Lighting Catalogue_

2025

NOVOLUX
LIGHTING

NOVOLUX LIGHTING
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SOMOS NOVOLUX LIGHTING
WE ARE NOVOLUX LIGHTING



En Novolux Lighting fabricamos y comercializamos una amplia gama de luminarias de calidad desde 1981, ofreciendo actualmente soluciones globales de iluminación para aplicaciones lumínicas de interior y de exterior.

Con sede central en Barcelona, contamos también con una fábrica en Valencia dedicada a la producción de luminarias decorativas y productos custom. Nuestra red de partners y distribuidores locales abarca Europa, Oriente Medio, Latinoamérica, África y Asia, lo que nos permite tener presencia en más de 40 países. Además, desde 2023, disponemos de una filial en USA y oficinas comerciales en Dubái y Madrid, consolidando nuestra expansión internacional.

Novolux Lighting has been manufacturing and commercialising a wide range of high-quality luminaires since 1981 and, nowadays, it offers global lighting solutions for indoor and outdoor lighting applications.

Headquartered in Barcelona, we also have a factory in Valencia dedicated to the production of decorative luminaires and custom products. Our network of partners and local distributors spans across Europe, the Middle East, Latin America, Africa, and Asia, allowing us to maintain a presence in over 40 countries. Additionally, since 2023, we have a subsidiary in the USA and commercial offices in Dubai and Madrid, further strengthening our international expansion.

LOS VALORES QUE NOS DEFINEN
THE VALUES THAT DEFINE US



Innovación y creatividad
Desarrollamos productos de iluminación que combinan funcionalidad, estética y tecnología avanzada en electrónica y control de la luz. Esta integración nos permite ofrecer soluciones únicas que satisfacen las necesidades de nuestros clientes y optimizan el control de la iluminación, mejorando significativamente sus experiencias.

Calidad y excelencia
Mantenemos los más altos estándares de calidad en todos nuestros procesos y productos. Nos esforzamos por alcanzar la excelencia en cada detalle, asegurando que cada luminaria quefabricamos cumpla con las expectativas más exigentes de nuestros clientes.

Sostenibilidad
Estamos comprometidos con la protección del medio ambiente. Trabajamos para reducir nuestra huella de carbono en todas nuestras operaciones, implementando prácticas sostenibles y promoviendo la producción local y responsable.

Pasión por la luz
Nuestra pasión por la luz nos motiva a transformar los espacios y mejorar el bienestar de las personas. Entendemos la iluminación como un elemento vital que realza tanto las características físicas de los entornos como la calidad de vida de quienes los utilizan.

Compromiso y profesionalismo
Nos comprometemos a ofrecer un servicio excepcional y asesoría personalizada por cliente. Nuestro enfoque profesional y dedicado asegura que proporcionamos soluciones lumínicas que cumplen con las especificaciones exactas de cada proyecto, garantizando la satisfacción y confianza de nuestros clientes.

Innovation and creativity
We are committed to continuous innovation, developing lighting products that combine functionality, aesthetics, and advanced light control and electronics technology. This integration allows us to offer unique solutions that meet our customers' needs and optimise lighting control, significantly enhancing their experience.

Quality and excellence
We maintain the highest quality standards in all our processes and products. We strive for excellence in every detail, ensuring that each lighting fixture we manufacture meets the most demanding expectations of our customers.

Sustainability
We are committed to protecting the environment. We work to reduce our carbon footprint in all our operations by implementing sustainable practices and promoting local and responsible production.

Passion for light
Our passion for light drives us to transform spaces and improve people's well-being. We understand lighting as a vital element that enhances both the physical characteristics of environments and the quality of life of those who use them.

Commitment and professionalism
We are committed to providing exceptional service and personalized advice to each customer. Our professional and dedicated approach ensures that we deliver lighting solutions that meet specifications and exceed expectations.

NUESRAS GAMAS
OUR PRODUCT LINES

indeluz

Luminarias técnicas de uso interior pensadas específicamente para espacios comerciales, hoteleros y oficinas.
Technical indoor luminaires specifically designed for shops, malls, hotels and offices.

exo

Luminarias versátiles y decorativas de uso interior con enfoque a hospitality y contract.
Versatile and decorative indoor luminaires focused on hospitality and contract.

Dopo

Luminarias de carácter funcional para todo tipo de aplicaciones de exterior.
Functional luminaires for all types of outdoor applications.

Cristher

Luminarias de alta gama para exteriores residenciales y arquitecturales.
High range luminaires for residential and architectural outdoor settings.

CANALED

Soluciones lineales de uso interior para grandes superficies comerciales, aparcamientos, fábricas, almacenes y centros logísticos, infraestructuras ferroviarias y oficinas.
Linear modular lighting solutions of a technical-industrial purpose for indoor use in shopping malls, parking areas, factories, warehouses and logistics hubs, railway infrastructures and offices.

NOVOLUX CUSTOM LIGHTING

Luminarias decorativas personalizadas para proyectos. Nos adaptamos a cualquier necesidad de fabricación trabajando aluminios, madera, cristal, metacrilato, etc.
Custom-made decorative luminaires for projects. We adapt to any manufacturing need, working with aluminium, wood, glass, methacrylate, etc.

CANALED

La gama Canaled, integrada dentro de Novolux Lighting desde enero de 2023, está especializada en iluminación lineal para grandes superficies comerciales, aparcamientos, fábricas, almacenes y centros logísticos, infraestructuras ferroviarias y oficinas desde sus inicios en 2011. Durante los primeros diez años de existencia de la marca, se instalaron más de 150.000 metros de iluminación lineal Canaled en varios países del mundo y para compañías como Amazon, Carrefour, Lidl, Decathlon, Renfe, Adif, HP, Seat, FNAC, SABA, etc.



Canaled basa su estrategia en la elevada calidad y fiabilidad del producto, la utilización de tecnología de última generación y la innovación continua. También son elementos claves la fabricación km0 y la colaboración con proveedores de proximidad. Con el objetivo de reducir la huella ecológica a la vez que los costes económicos, proponemos una gama de productos de iluminación de bajo consumo y de bajo coste gracias a su fácil fabricación, instalación y mantenimiento.

The Canaled range, integrated into Novolux Lighting since January 2023, has specialised in linear lighting for large shopping centres, car parks, factories, warehouses and logistics centres, railway infrastructures and offices since its inception in 2011. During the first ten years of the brand's existence, more than 150,000 metres of Canaled linear lighting were installed across various countries worldwide, serving companies such as Amazon, Carrefour, Lidl, Decathlon, Renfe, Adif, HP, Seat, FNAC, SABA, among others.

Canaled's strategy is built on high product quality and reliability, the implementation of cutting-edge technology and continuous innovation. Key elements also include local production (km0) and collaboration with proximity suppliers. With the goal of reducing both ecological footprint and economic costs, we offer a range of low-consumption and cost-effective lighting products, designed for efficient manufacturing, easy installation, and minimal maintenance.



Catálogo
Catalogue







NUESTROS EJES ESTRATÉGICOS
OUR STRATEGIC AXES

1

Innovación y tecnología de vanguardia.
Innovation and cutting-edge technology.

2

Personalización, adaptabilidad
y producción local.
Customization, adaptability,
and local production.

3

Excelencia en el servicio.
Excellence in service.

1. Innovación y tecnología de vanguardia

En Novolux Lighting, nos dedicamos a la fabricación y comercialización de luminarias con un enfoque en la innovación y la tecnología de vanguardia. Especialmente en nuestras luminarias técnicas de interior, ofrecemos una amplia gama de opciones de regulación, conectividad, temperaturas de color y potencias. Además, nuestras luminarias técnicas de exterior están diseñadas para ser responsables con el medio ambiente, incorporando tecnologías que minimizan la emisión de luz al hemisferio superior y utilizan temperaturas de color adecuadas para proteger la flora y fauna locales.

Nuestro equipo de I+D y diseño industrial también colabora con diseñadores externos de prestigio para estar siempre a la vanguardia de la innovación tecnológica. Esto nos permite mejorar la salud y el bienestar de los usuarios mediante soluciones lumínicas avanzadas y personalizadas, adaptadas a las necesidades específicas de cada proyecto y espacio.

1. Innovation and cutting-edge technology

At Novolux Lighting, we specialize in the manufacturing and marketing of luminaires with a focus on innovation and cutting-edge technology. Particularly in our indoor technical luminaires, we offer a wide range of options for dimming, connectivity, color temperatures, and power levels. Additionally, our outdoor technical luminaires are designed to be environmentally responsible, incorporating technologies that minimize light emission into the upper hemisphere and utilize appropriate color temperatures to protect local flora and fauna.

Our R&D and industrial design team also collaborates with prestigious external designers to stay at the forefront of technological innovation. This enables us to enhance the health and well-being of users through advanced and customized lighting solutions tailored to the specific needs of each project & space.

2. Personalización, adaptabilidad y producción local

Ofrecemos una amplia gama de opciones de personalización para satisfacer las necesidades específicas de cada cliente y proyecto. Gracias a nuestros talleres de fabricación y montaje propios, podemos crear luminarias decorativas y pantallas en medidas y acabados especiales, asegurando que cada producto sea único y adecuado para su propósito.

Comprometidos con la producción local, apoyamos la industria cercana a nuestros centros productivos, lo que nos permite reducir significativamente nuestra huella de carbono. Esta práctica no solo beneficia al medio ambiente, sino que también fortalece la economía local y garantiza tiempos de entrega más rápidos.

Proveemos soluciones lumínicas únicas, adaptadas a las necesidades específicas de cada proyecto, mejorando tanto la funcionalidad como la estética de los espacios. Nuestra especialización en el sector hospitality, entre otros, junto con la división custom y los estudios lumínicos personalizados que ofrecemos, nos permite crear ambientes que optimizan el confort visual y el bienestar de las personas, especialmente en entornos como hoteles y restaurantes. Con un enfoque en la personalización técnica, desarrollamos proyectos a medida que no solo transforman las ideas de nuestros clientes en realidad, sino que también cumplen con los más altos estándares del sector.

2. Customization, adaptability and local production

We offer a wide range of customization options to meet the specific needs of each client and project. Thanks to our own manufacturing and assembly workshops, we can create decorative luminaires and Shades in special sizes and finishes, ensuring that each product is unique and suitable for its purpose.

Committed to local production, we support industries near our manufacturing centers, allowing us to significantly reduce our carbon footprint. This practice not only benefits the environment but also strengthens the local economy and ensures faster delivery times.

We provide unique lighting solutions tailored to the specific needs of each project, enhancing both the functionality and aesthetics of spaces. Our expertise in the hospitality sector, among others, combined with our custom division and personalised lighting studies, allows us to create environments that optimise visual comfort and people's well-being, especially in settings such as hotels and restaurants. With a focus on technical customisation, we develop bespoke projects that not only bring our clients' ideas to life but also meet the highest standards in the industry.

3. Excelencia en el servicio

En Novolux Lighting, nos apasiona la iluminación y entendemos su impacto como un elemento esencial que no solo mejora las características físicas de los espacios, sino también las actividades que allí se desarrollan y el bienestar de las personas que los habitan o utilizan. Es por ello, que también estamos asociados a diversas entidades del sector para promover la cultura de la luz, subrayando nuestro compromiso con la educación y la excelencia en iluminación.

También tenemos un equipo interno dedicado a ofrecer soluciones lumínicas para cada proyecto. A través de nuestro servicio de asesoría personalizada, analizamos las necesidades específicas de cada cliente para proporcionar respuestas que cumplan con las exigencias de cada obra. Para asistencia personalizada y profesional, puedes contactar con nuestro departamento de proyectos en proyectos@novoluxlighting.com

Por otro lado, proporcionamos un servicio rápido y eficiente, respaldado por un centro logístico de 12.000 m² con capacidad para 10.000 palets, lo que nos permite gestionar grandes volúmenes de pedidos y enviar más de 200 pedidos al día. En nuestros headquarters, también contamos con oficinas centrales, un showroom, una zona de ensamblaje y mecanizados, así como ingeniería especializada en diseño industrial e I+D.

Aseguramos altos estándares de calidad en todos nuestros productos, garantizando la satisfacción del cliente a través de un servicio excepcional y un compromiso inquebrantable con la calidad. Operamos bajo un sistema de gestión de calidad conforme a la norma ISO 9001:2015, certificada por IQNet y AENOR, lo que refuerza nuestro compromiso con la excelencia y la mejora continua en todos nuestros procesos.

3. Excellence in service

At Novolux Lighting, we are passionate about illumination and understand its impact as an essential element that not only enhances the physical characteristics of spaces but also the activities that take place there and the well-being of the people who inhabit or use them. That's why we are associated with various entities in the sector to promote the culture of light, emphasizing our commitment to education and excellence in lighting.

We also have an in-house team dedicated to providing lighting solutions for every project. Through our personalized advisory service, we analyze the specific needs of each client to provide responses that meet the requirements of each work. For personalized and professional assistance, you can contact our project department at proyectos@novoluxlighting.com.

Furthermore, we provide fast and efficient service, backed by a 12,000 m² logistics center with capacity for 10,000 pallets, allowing us to manage large order volumes and ship over 200 orders per day. At our headquarters, we also have central offices, a showroom, an assembly and machining area, as well as specialized engineering in industrial design and R&D.

We ensure high-quality standards in all our products, guaranteeing customer satisfaction through exceptional service and an unwavering commitment to quality. We operate under a quality management system in accordance with ISO 9001:2015, certified by IQNet and AENOR, reinforcing our commitment to excellence and continuous improvement in all our processes.

Colaboraciones — *Collaborations*

Calidad — *Quality*



ECOMMERCE B2B

novoluxlighting.com

Con la vocación de ofrecer el mejor servicio a nuestros clientes, Novolux Lighting dispone de un ecommerce B2B que permite a sus usuarios:

Seguimiento de pedidos
Realiza el seguimiento detallado de tus pedidos en tiempo real.

Consulta de stocks
Accede a la disponibilidad actualizada de nuestros productos.

Ofertas y descuentos
Aprovecha grandes descuentos exclusivos para nuestros clientes.

Información de producto
Encuentra toda la información necesaria sobre nuestros productos, desde especificaciones técnicas hasta características detalladas.

Atención en vivo
Disfruta de atención personalizada a través de nuestro servicio de live chat.

Oficina virtual
Gestiona todas tus necesidades comerciales desde nuestra oficina virtual, diseñada para facilitar tu experiencia y optimizar tu tiempo.

Nuestro ecommerce B2B está diseñado para proporcionar una experiencia fluida y eficiente, asegurando que nuestros clientes reciban el mejor servicio posible en cada interacción con Novolux.

Si aún no te has registrado, te invitamos a unirte hoy mismo y descubrir todas las ventajas que tenemos para ofrecerte.

¡Regístrate ahora y lleva tu experiencia con Novolux Lighting al siguiente nivel!

With the commitment to offer the best service to our clients, Novolux Lighting provides a B2B ecommerce platform that allows its users to:

Order tracking
Track your orders in detail in real-time.

Stock Inquiry
Access up-to-date availability of our products.

Offers and discounts
Take advantage of exclusive discounts for our clients.

Product information
Find all the necessary information about our products, from technical specifications to detailed features.

Live support
Enjoy personalized attention through our live chat service.

Virtual office
Manage all your business needs from our virtual office, designed to enhance your experience and optimize your time.

Our B2B ecommerce platform is designed to provide a smooth and efficient experience, ensuring that our clients receive the best possible service in every interaction with Novolux Lighting.

If you haven't registered yet, we invite you to join today and discover all the advantages we have to offer.

Register now and take your experience with Novolux Lighting to the next level!

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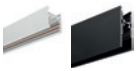

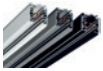

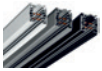

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635



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679



U
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680



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WALL LIGHTS

SUPERFÍCIE — SURFACE

N
DAU
688



E
DUOMO
690



BUCKET
692



DION
694



STONE
696



LANCE
700



HERA
702



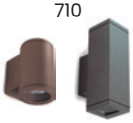
ISORA
703



N
BUIT
706



SETH
710



N
TASCA
714



RIMA
716



SLIM
718



VIENA
724



DAIRA
725



PLAFF
726



EMPOTRABLES — RECESSED

RIMA
717
Ø143



SLIM
720
Ø 124/204 143/223



DAIN
722
Ø1 50X150 / Ø80X150



COC
727
Ø126X273



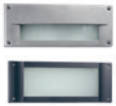
N
RUA
728
Ø 156X60/256X60



N
TRAU
730
Ø 290X45



DUBLIN
732
Ø 290X105



SYNA
734
Ø 83X265



DOWNLIGHTS

SUPERFÍCIE — SURFACE

STONE
738


VIENA
724


DAIRA
725


PLAFF
726


EMPOTRABLES — RECESSED

ATIC
740
Ø90/130/165/210


NABUCO
742
Ø32/50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N
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746


NABUCO
748
Ø75


ESTAMBUL
750
Ø92


FOCUS
750
Ø104


E
U
MALVA
752
Ø135/212/216/237


NAT-LED
760
Ø80


NODY
761
Ø46/56


GARDA
762
Ø80/135


SURI
764
Ø110


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765
Ø186


WALL WASHERS

BAÑADOR DE PARED — WALL WASHERS

LANCE
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WALK / WALK RGB
770



WALK / WALK RGB
772



SOLAR

SEÑALIZACIÓN SOLAR — SOLAR SIGNAGE

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776



MITRA
777



SPOTLIGHTS

PROYECTORES — SPOTLIGHTS

N
FUJI
780



U
KALOS
782



STONE
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BAMBOLA
786



HAMELIN
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DISC
788



DADO
790



GIBSON
792



LANCE
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TIR
796



ABBI
797



BOLLARDS

BALIZAS — BOLLARDS

PALAU
800
H 500/800



DUOMO
802
H 300/600/900



BUCKET
804
H 300/600



STONE
806
H 535



DION
808
H 250/600/1000



DAIN
810
H 300/700



TURRET
812
H 500/750



AURA
814
H 260/400/680/2000



MAXIMA
816
H 593/1000/2000/2480/3000



BINDELLA
818
H 650



MINI NICO
820
H 65/457



CLINA
822
H 558



NOVA
824
H 500/650



COK
825
H 320/420/620/820



MIRCO
826
H 280/650



FRAM
828
H 705



URBAN LIGHTING

ILUMINACIÓN URBANA — URBAN LIGHTING

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832



VENT
834



FENDER
836



ARYA
838



VICO
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UNDERWATER LIGHTS

SUMERGIBLES — UNDERWATER LIGHTS

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N
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N
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indeluz

Technical indoor

Downlights

SCOP



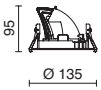


ALU · ALU · PC TRANS · PC METAL

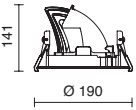
50Hz 60Hz · IP 20 · 50° · 355°

Acabado blanco con embellecedor blanco o cromado
White finish with white or chrome baffle

Con Driver remoto
With Remote Driver









UGR <19

7,2W

2700K	875lm
3000K	889lm
4000K	952lm

13,2W

2700K	1448lm
3000K	1506lm
4000K	1613lm

17W

2000K *MEAT*	1741lm
2500K *BREAD*	2340lm
4000K *FISH*	2521lm
3000K *VEG+FRUIT*	2141lm

18,6W

2700K	2143lm
3000K	2221lm
4000K	2436lm
3250K *FASHION*	2180lm

29,7W

2700K	3325lm
3000K	3446lm
4000K	3780lm
3250K *FASHION*	3382lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1002-02



Prismatico — Prismatic
A47F-1002-92

PC PRISM

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1004-02



Prismatico — Prismatic
A47H-1004-92

PC PRISM

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1004	SCOP

2

A	Small
B	Large

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K
44	CRI82	2000K (MEAT)
46	CRI88	2500K (BREAD)
47	CRI92	4000K (FISH)
48	CRI96	3000K (VEG+FRUIT)
51	CRI95	3250K (FASHION)

5

08	7,2W
14	13,2W
17	18,6W
21	17W
33	29,7W

6

A	AC110-240V
B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
F	L.C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

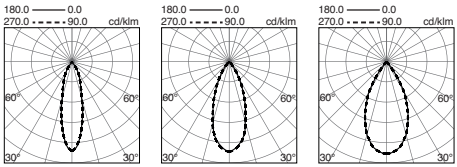
9

01	∩

10

01	∩
32	◑

1	2	3	4	5	6	7	8	9	10
1004	A	L	38 39 40	08	A B B A B	2 4 5	0 F D 1 M	01	01 32
				14	A B A A B	2 4 5	0 F D 1 M		
				21	A B A A B	2 4 5	0 F D 1 M		
				33	A A A B	2 4 5	0 D 1 M		
	B		44 46 47 48	17	A B A A B	2 4 5	0 F D 1 M		
			51	21	A B A A B	2 4 5	0 F D 1 M		
				33	A A A B	2 4 5	0 D 1 M		



20° 40° 55°

QUO

SMALL



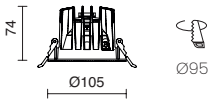


ALU | ALU | PC TRANS | PC METAL

50Hz 60Hz | IP 20

Acabado blanco con embellecedor blanco o cromado
White finish with white or chrome baffle

Con Driver remoto
With Remote Driver



7,2W		13,2W	
2700K	875lm	2700K	1448lm
3000K	889lm	3000K	1506lm
4000K	952lm	4000K	1613lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1004-02



Prismatico — Prismatic PC PRISM
A47H-1004-92

P_54



(Large)

P_56



(Jumbo)

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1005	QUO

2

A	Small

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K

5

08	7,2W
14	13,2W

6

A	AC110-240V
B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

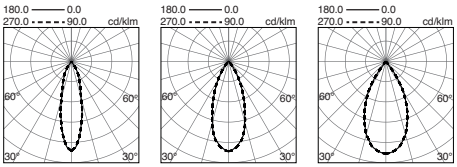
9

01	

10

01	
32	

1	2		3	4	5	6	7	8		9		10
1005	A	-	L	38 39 40	08	A		0	-	01	-	01 32
						B	2	F				
						B	4	D				
						A	5	1				
						B		M				
					14	A		0				
						B	2	F				
						A	4	D				
						A	5	1				
						B		M				



20° 40° 55°

QUO

LARGE



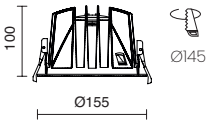


ALU | ALU | PC TRANS | PC METAL

50Hz 60Hz | IP 20 | UGR <19

Acabado blanco con embellecedor blanco o cromado
White finish with white or chrome baffle

Con Driver remoto
With Remote Driver



17W		18,6W		29,7W	
2000K *MEAT*	1741lm	2700K	2143lm	2700K	3325lm
2500K *BREAD*	2340lm	3000K	2221lm	3000K	3446lm
4000K *FISH*	2521lm	4000K	2436lm	4000K	3780lm
3000K *VEG+FRUIT*	2141lm	3250K *FASHION*	2180lm	3250K *FASHION*	3382lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1004-02



Prismatico — Prismatic
A47H-1004-92

PC PRISM

P_52



(Small)

P_56



(Jumbo)

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1005	QUO

2

B	Large

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
44	CRI82 2000K (MEAT)
46	CRI88 2500K (BREAD)
47	CRI92 4000K (FISH)
48	CRI96 3000K (VEG+FRUIT)
51	CRI95 3250K (FASHION)

5

17	17W
21	18,6W
33	29,7W

6

A	AC110-240V
B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

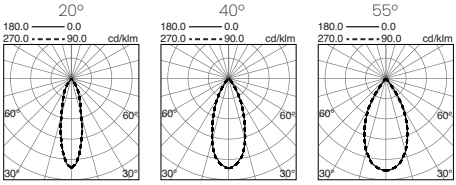
9

01	

10

01	
32	

1	2		3	4	5	6	7	8		9		10
1005	B	-	L	44 46 47 48	17	A	2 4 5	0	-	01	-	01 32
						B		F				
						A		D				
						A		1				
						B		M				
				38 39 40	21	A	2 4 5	0				
						B		F				
						A		D				
						A		1				
						B		M				
				51		A	2 4 5	0				
						B		F				
						A		D				
						A		1				
						B		M				
				38 39 40	33	A	2 4 5	0				
						A		D				
						A		1				
						B		M				
				51		A	2 4 5	0				
						A		D				
						A		1				
						B		M				



QUO

JUMBO



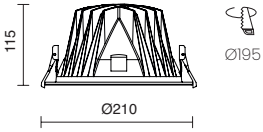


ALU ALU PC TRANS PC METAL

50Hz 60Hz | IP 20 | UGR <19

Acabado blanco con embellecedor blanco o cromado
White finish with white or chrome baffle

Con Driver remoto
With Remote Driver



33,8W

2700K	3694lm
3000K	3993lm
4000K	4200lm
3250K *FASHION*	3758lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1004-02



Prismatico — Prismatic
A47H-1004-92

PC PRISM

P_52



(Small)

P_54



(Large)

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1005	QUO

2

C	Jumbo

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K
51	CRI95	3250K (FASHION)

5

36	33,8W

6

A	AC110-240V
B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

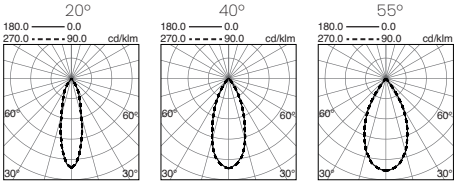
01	

10

01	
32	

1	2		3	4	5	6	7	8		9		10
1005	C	-	L	38	36	A	2	0	-	01	-	01
				39		A	4	D				32
				40		A	5	1				
						B		M				
				51		A	2	0				
						A	4	D				
						A	5	1				
						B		M				



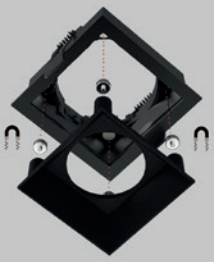


VIP



CLIC

VIP1 VIP1T

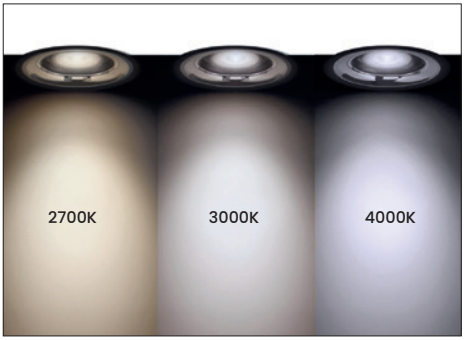


MAGNETIC

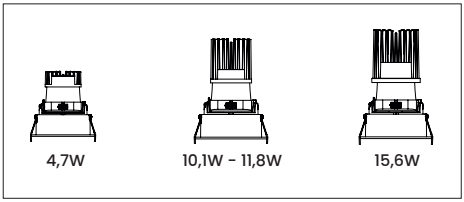
VIP2 VIP2T VIP3 VIP3T

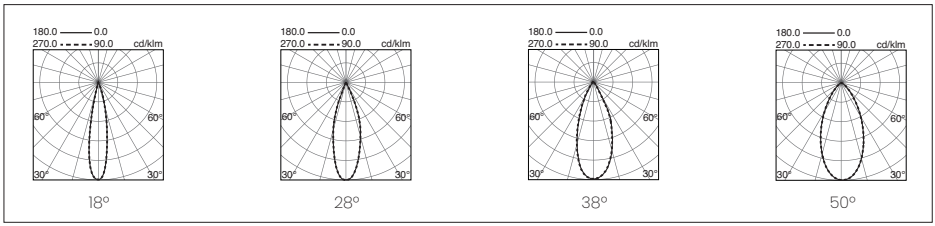
CRI 90 | CRI >97 | CRI >95 DTW | TUNNABLE WHITE





ON-OFF | L,C PHASE CUT | PUSH 1-10V | DALI | CASAMBI







RECESSED

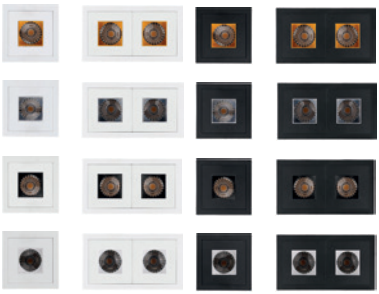
VIP 1 P_60

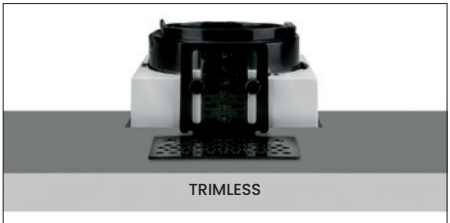


VIP 2 P_64-66



VIP 3 P_70-72





TRIMLESS

VIP 1T P_62



VIP 2T P_68



VIP 3T P_74



Filtros — Filters



Antideslumbrante
Anti-glare

A04Q-1006-02

Oval PC PRISM

A47Q-1006-92



(VIP1, VIP1T) IP 44 PC TRANS

A47R-1006-92



(VIP2, VIP2T) IP 44 PC TRANS

A47T-1006-92

VIP 1

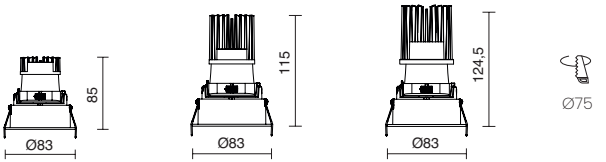


ALU | ALU | PC TRANS | PC

50Hz 60Hz | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W | 10,1W-11,8W | 15,6W

1006A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

FILTERS P_59



-01-01 -01-02 -01-32 -01-47 -02-01 -02-02 -02-32 -02-47

- 9 10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1006	VIP 1

2

A	Round Convex

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1006	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 1T

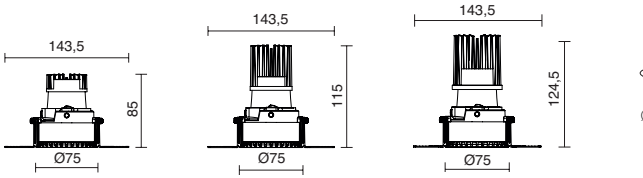


ALU ALU PC TRANS PC

50Hz 60Hz | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W | 10,1W-11,8W | 15,6W

1009A-

CRI >90						CRI >97		CRI >95 DTW		TUNNABLE WHITE	
4,7W		10,6W		15,6W		10,1W		11,8W		10,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm	2700K	923lm	2000K	28lm	2700K	1278lm
3000K	680lm	3000K	1376lm	3000K	2028lm	3000K	949lm	3000K	1179lm	6500K	1563lm
4000K	719lm	4000K	1456lm	4000K	2145lm	4000K	1031lm				

FILTERS P_59


-01-01


-01-02


-01-32


-01-47

- 9 10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — ºK	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1009	VIP 1T

2

A	Round Convex

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1009	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 2

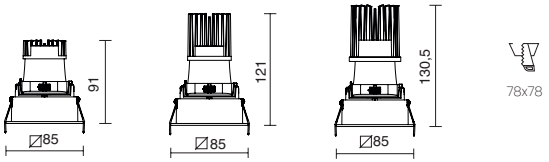


ALU ALU PC TRANS PC

50Hz 60Hz | E | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W | 10,1W-11,8W | 15,6W

1007A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	281m
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

FILTERS P_59


-01-01


-01-02


-01-32


-01-47


-02-01


-02-02


-02-32


-02-47

- 9 10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1007	VIP 2

2

A	Square Round

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1007	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 2

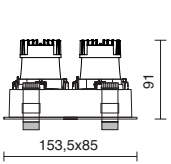


ALU ALU PC TRANS PC

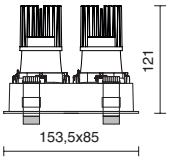
50Hz 60Hz | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

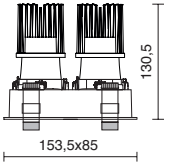
Con Driver remoto
With Remote Driver



2x 4,7W



2x 10,1W–11,8W



2x 15,6W


145x78

1007B-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
2x 4,7W	2x 10,6W	2x 15,6W	2x 10,1W	2x 11,8W	2x 10,6W
2700K 2x 650lm	2700K 2x 1317lm	2700K 2x 1940lm	2700K 2x 923lm	2000K 2x 28lm	2700K 2x 1278lm
3000K 2x 680lm	3000K 2x 1376lm	3000K 2x 2028lm	3000K 2x 949lm	3000K 2x 1179lm	6500K 2x 1563lm
4000K 2x 719lm	4000K 2x 1456lm	4000K 2x 2145lm	4000K 2x 1031lm		

FILTERS P_59


-01-01


-01-02


-01-32


-01-47


-02-01


-02-02


-02-32


-02-47

9
10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1007	VIP 2

2

B	2x Square Round

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	2x 4,7W
13	2x 10,1W- 11,8W
18	2x 15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

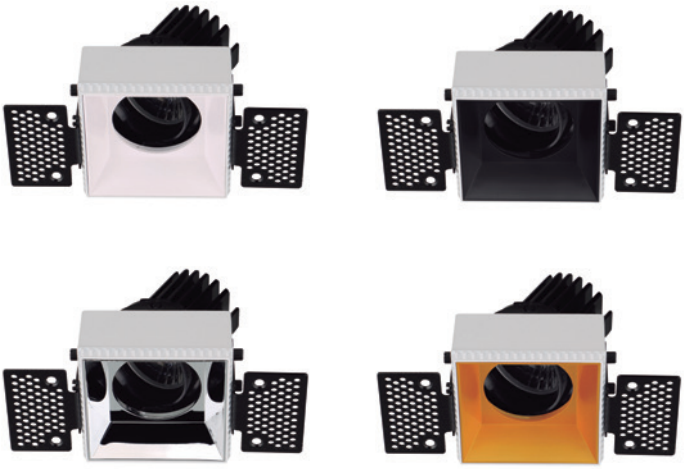
01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1007	B	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 2T

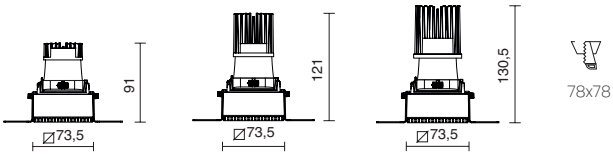


ALU | ALU | PC TRANS | PC

50Hz 60Hz | E | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W | 10,1W–11,8W | 15,6W

1010A-

CRI >90						CRI >97		CRI >95 DTW		TUNNABLE WHITE	
4,7W		10,6W		15,6W		10,1W		11,8W		10,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm	2700K	923lm	2000K	28lm	2700K	1278lm
3000K	680lm	3000K	1376lm	3000K	2028lm	3000K	949lm	3000K	1179lm	6500K	1563lm
4000K	719lm	4000K	1456lm	4000K	2145lm	4000K	1031lm				

FILTERS P_59


-01-01


-01-02


-01-32


-01-47

- 9 10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — ºK	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1010	VIP 2T

2

A	Square
	Round

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18º
2	28º
3	38º
5	50º

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1010	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 3

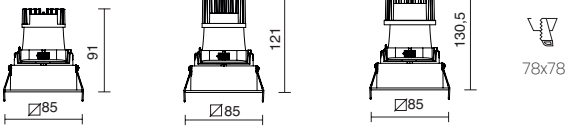


ALU | ALU | PC TRANS | PC

50Hz 60Hz | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W | 10,1W–11,8W | 15,6W

1008A-

CRI >90						CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W		10,6W		15,6W		10,1W	11,8W	10,6W
2700K	650lm	2700K	1317lm	2700K	1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K	680lm	3000K	1376lm	3000K	2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K	719lm	4000K	1456lm	4000K	2145lm	4000K 1031lm		

FILTERS P_59



-01-01 -01-02 -01-32 -01-47 -02-01 -02-02 -02-32 -02-47

- 9 10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — ºK	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1008	VIP 3

2

A	Square Square

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18º
2	28º
3	38º
5	50º

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

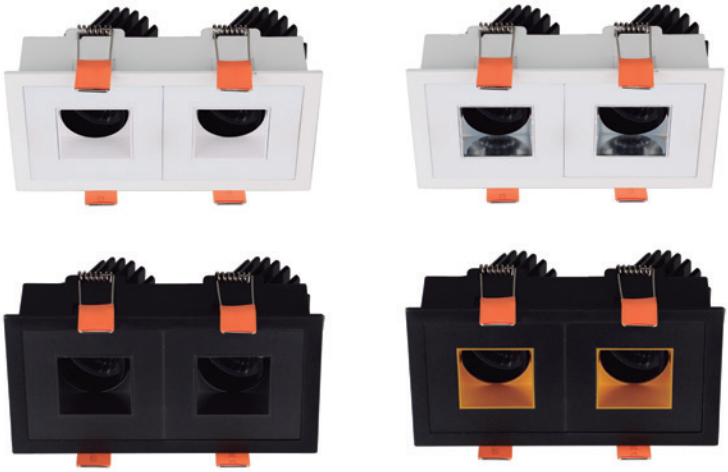
01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1008	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 3

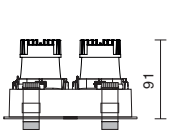


ALU · ALU · PC TRANS · PC

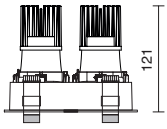
50Hz 60Hz · E · IP 20 · UGR <19 · 30° · 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

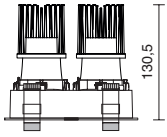
Con Driver remoto
With Remote Driver



2x 4,7W



2x 10,1W-11,8W



2x 15,6W



145x78

1008B-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
2x 4,7W	2x 10,6W	2x 15,6W	2x 10,1W	2x 11,8W	2x 10,6W
2700K 2x 650lm	2700K 2x 1317lm	2700K 2x 1940lm	2700K 2x 923lm	2000K 2x 28lm	2700K 2x 1278lm
3000K 2x 680lm	3000K 2x 1376lm	3000K 2x 2028lm	3000K 2x 949lm	3000K 2x 1179lm	6500K 2x 1563lm
4000K 2x 719lm	4000K 2x 1456lm	4000K 2x 2145lm	4000K 2x 1031lm		

FILTERS P_59



-01-01 -01-02 -01-32 -01-47 -02-01 -02-02 -02-32 -02-47

9
10

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1008	VIP 3

2

B	2x Square Square

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	2x 4,7W
13	2x 10,1W- 11,8W
18	2x 15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

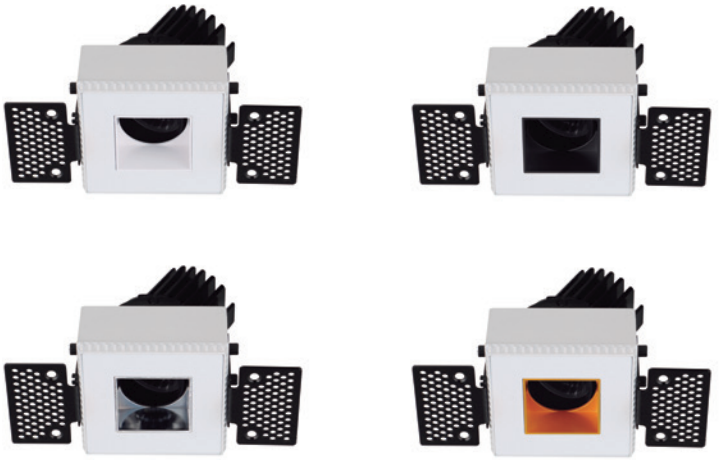
01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1008	B	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 3T

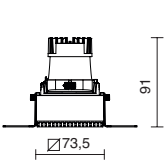


ALU | ALU | PC TRANS | PC

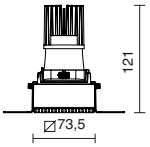
50Hz 60Hz | IP 20 | UGR <19 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

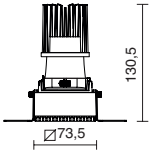
Con Driver remoto
With Remote Driver



4,7W



10,1W-11,8W



15,6W



78x78

1011A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	281lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

FILTERS P_59



-01-01



-01-02



-01-32



-01-47

- **9** **10**

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1011	VIP 3T

2

A	Square Square

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNNABLE WHITE 2700K-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18°
2	28°
3	38°
5	50°

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1011	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP 1 MINI NEW

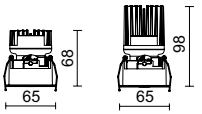


ALU ALU PC

50Hz 60Hz | IP 20 | 30° | 355°

Acabado blanco o negro con embellecedor blanco, negro, cromado u oro
White or black finish with white, black, chrome or gold baffle

Con Driver remoto
With Remote Driver



4,7W 10,1W-10,6W



1092A-

CRI >90			
4,7W		**10,6W**	
2700K	650lm	2700K	1317lm
3000K	680lm	3000K	1376lm
4000K	719lm	4000K	1456lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm


-01-01


-01-02


-01-32


-01-47


-02-01


-02-02


-02-32


-02-47

- 9 10

Filtros — Filters


Antideslumbrante
Anti-glare

A04Q-1092-02

Oval PC PRISM

A47Q-1092-92

IP 44 PC TRANS

A47R-1092-92

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — ºK	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1092	VIP 1 MINI

2

A	Round

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K
53	CRI97	2700K
54	CRI97	3000K
55	CRI97	4000K
57	CRI95	DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 10,6W

6

A	AC110-240V
B	AC220-240V

7

1	18º
3	30º
5	50º

8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

9

01	
02	

10

01	
02	
32	
47	

1	2		3	4	5	6	7	8		9	10
1092	A	-	L	38 39 40	06	A	1 3 5	0	-	01 02	01 02 32 47
						B		0			
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				57	13	A		1			
						B		D			
						B		M			

PALMA



-01



-02



-30



-32



-45



-48

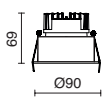
-30

ACER ALU INOX GLASS TRANS PC

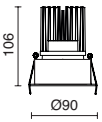
50Hz 60Hz | IP 65 | UGR <19

Acabado blanco, negro, inox (-30), cromado (-32), cromado mate (-45) o niquel mate (-48)
White, black, stainless steel (-30), chrome (-32), matt chrome (-45) or matt nickel finish (-48)

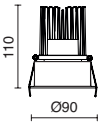
Con Driver remoto
With Remote Driver



4,7W



10,1W-11,8W



15,6W



Ø75

750A-

CRI >90					
4,7W		**10,6W**		**15,6W**	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

750 *PALMA*

2

A Fixed Round

3

L LED COB

4

38 CRI90 2700K
39 CRI90 3000K
40 CRI90 4000K
53 CRI97 2700K
54 CRI97 3000K
55 CRI97 4000K
56 TUNABLE WHITE 2700-6500K
57 CRI95 DIM TO WARM 2000K-3000K

5

06 4,7W
13 10,1W- 11,8W
18 15,6W

6

A AC110-240V
B AC220-240V

7

1 18°
2 28°
3 38°
5 50°

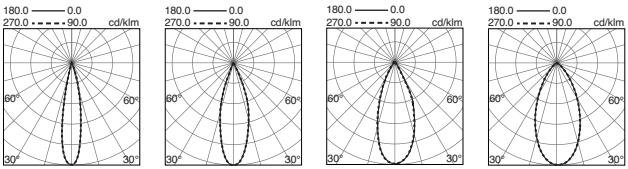
8

0 ON-OFF
F L,C (Trailing and leading edge)
1 PUSH/1-10V
D DALI
M CASAMBI

9

01
02
30
32
45
48

1	2	3	4	5	6	7	8	9
750	A	L	38 39 40	06	A	1 2 3 5	0	01 02 30 32 45 48
					B		0	
					B		F	
					A		1	
					A		D	
				13	B		0	
					B		F	
					A		1	
					A		D	
					B		M	
				18	B		0	
					B		F	
					B		1	
					B		D	
					B		M	
			53 54 55	13	B		0	
					B		F	
					A		1	
					A		D	
					B		M	
			56	13	B		D	
			57	13	A		1	
					B		D	
					B		M	



18° 28° 38° 50°

CARPO



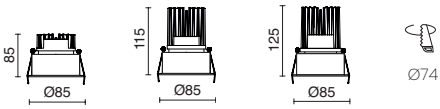


ACER ZAMAK GLASS MAT PC

50Hz 60Hz E IP 65 UGR <19

Acabado blanco — White finish
Con Driver remoto — With Remote Driver

Con Driver remoto
With Remote Driver



4,7W | 10,1W-11,8W | 15,6W

781B-

CRI >90						CRI >97		CRI >95 DTW		TUNNABLE WHITE	
4,7W		10,6W		15,6W		10,1W		11,8W		10,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm	2700K	923lm	2000K	28lm	2700K	1278lm
3000K	680lm	3000K	1376lm	3000K	2028lm	3000K	949lm	3000K	1179lm	6500K	1563lm
4000K	719lm	4000K	1456lm	4000K	2145lm	4000K	1031lm				

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

781	CARPO

2

B	Fixed Round

3

L	LED COB

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W
18	15,6W

6

A	AC110-240V
B	AC220-240V

7

1	18º
2	28º
3	38º
5	50º

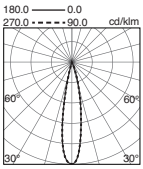
8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

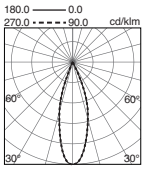
9

01	

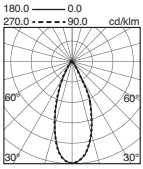
1	2		3	4	5	6	7	8		9
781	B	-	L	38 39 40	06	A	1 2 3 5	0	-	01
						B		0		
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		



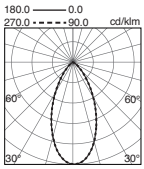
18º



28º



38º



50º

MINI LUNA




-01


-02


-03


-32


-45

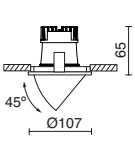

-48

ALU | ALU | PC TRANS | PC

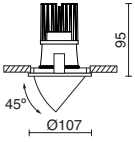
50Hz 60Hz | IP 20 | UGR <19 | 45°

Acabado blanco, negro, gris„ cromado (32), cromado mate (-45) o niquel mate (-48)
White, black, grey, chrome (-32), matt chrome (-45) or matt nickel finish (-48)

Con Driver remoto
With Remote Driver



4,7W



10,1W-11,8W


Ø95

741A-

CRI >90			
4,7W		**10,6W**	
2700K	650lm	2700K	1317lm
3000K	680lm	3000K	1376lm
4000K	719lm	4000K	1456lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

741	MINI LUNA

2

A	Adjustable Round

3

L	LED

4

38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5

06	4,7W
13	10,1W- 11,8W

6

A	AC110-240V
B	AC220-240V

7

1	18º
2	28º
3	38º
5	50º

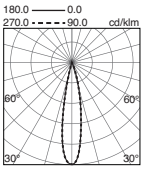
8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

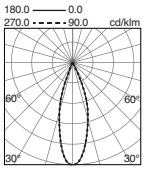
9

01	
02	
03	
32	
45	
48	

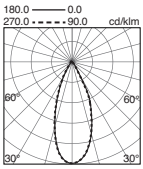
1	2		3	4	5	6	7	8		9
741	A	-	L	38 39 40	06	A	1 2 3 5	0	-	01 02 03 32 45 48
						B		0		
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		



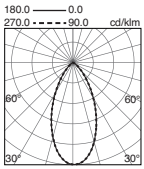
18º



28º



38º



50º

NIX UPDATED



780A-



780E-



780B-



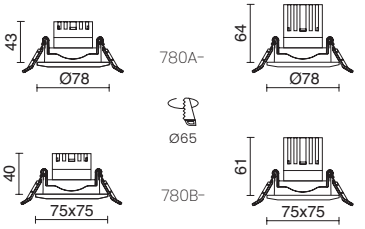
780F-

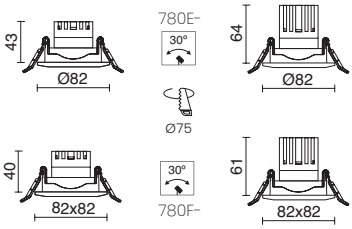
ALU ALU PC TRANS ALU FACET

50Hz 60Hz IP 20

Acabado blanco, cromado mate (-45) o níquel mate (-48)
White, matt chrome (-45) or matt nickel finish (-48)

Con Driver remoto
With Remote Driver





6W

3000K 675lm
4000K 707lm

10W

3000K 1125lm
4000K 1178lm

6W

3000K 675lm
4000K 707lm

10W

3000K 1125lm
4000K 1178lm

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

780	NIX

2

A	Fixed round
B	Fixed square
E	Adjustable round
F	Adjustable square

3

L	LED

4

39	CRI90 3000K
40	CRI90 4000K

5

06	6W
10	10W

6

A	AC110-240V
B	AC220-240V

7

2	25º
3	38º
6	60º

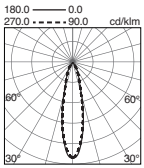
8

0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/1-10V
D	DALI

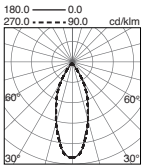
9

01	
45	
48	

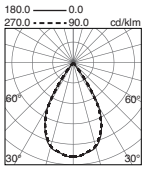
1	2	3	4	5	6	7	8	9
780	A	L	39 40	06 10	A	2 3 6	0	01 45 48
					B		F	
					A		1	
					A		D	
	B				A	2 3 6	0	
					B		F	
					A		1	
					A		D	
	E				A	2 3 6	0	
					B		F	
					A		1	
					A		D	
	F				A	2 3 6	0	
					B		F	
					A		1	
					A		D	



25º



38º



60º

INEL UPDATED



A13A-



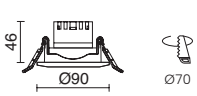
A13B-

ALU ALU GLASS TRANS ALU FACET

50Hz 60Hz IP 65

Acabado blanco — White finish

Con Driver remoto
With Remote Driver





6W		10W	
3000K	675lm	3000K	1125lm
4000K	707lm	4000K	1178lm

6W		10W	
3000K	675lm	3000K	1125lm
4000K	707lm	4000K	1178lm

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

A13	INEL

2

A	Fixed round
B	Fixed square

3

L	LED

4

39	CRI90	3000K
40	CRI90	4000K

5

06	6W
10	10W

6

A	AC110-240V
B	AC220-240V

7

2	25º
3	38º
6	60º

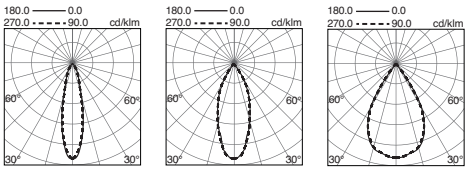
8

0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/1-10V
D	DALI

9

01	

1	2	3	4	5	6	7	8	9
A13	A	L	39 40	06 10	A	2 3 6	0	01
					B		F	
					A		1	
					A		D	
	B				A	2 3 6	0	
					B		F	
					A		1	
					A		D	



25º 38º 60º

LEDA UPDATED



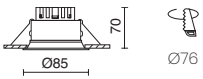


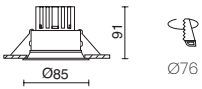
ALU | ALU | PC TRANS | ALU FACET

50Hz 60Hz | IP 20 | 10°

Acabado blanco, negro o gris — White, black or grey finish

Con Driver remoto
With Remote Driver





6W

3000K	675lm
4000K	707lm

10W

3000K	1125lm
4000K	1178lm

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

752	LEDA

2

A	Adjustable round

3

L	LED

4

39	CRI90 + 3000K
40	CRI90 + 4000K

5

06	6W
10	10W

6

A	AC110-240V
B	AC220-240V

7

2	25º
3	38º
6	60º

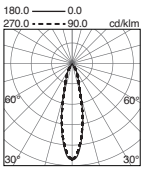
8

0	ON-OFF
F	L,C (Trailing and leading edge)
1	PUSH/1-10V
D	DALI

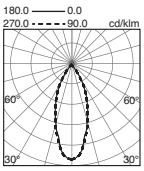
9

01	
02	
03	

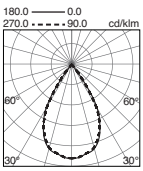
1	2		3	4	5	6	7	8		9
752	A	-	L	39 40	06 10	A	2 3 6	0	-	01 02 03
						B		F		
						A		1		
						A		D		



25º



38º



60º

LEN UPDATED

PLASTER | PC TRANS | ALU FACET

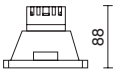
50Hz 60Hz | IP 20

Acabado blanco — White finish

Con Driver remoto
With Remote Driver



798A-





TRIMLESS



124x124

6W

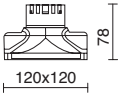
3000K 675lm
4000K 707lm

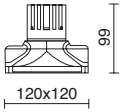
10W

3000K 1125lm
4000K 1178lm



798B-





TRIMLESS



124x124

6W

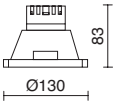
3000K 675lm
4000K 707lm

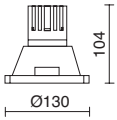
10W

3000K 1125lm
4000K 1178lm



798C-





TRIMLESS



Ø133

6W

3000K 675lm
4000K 707lm

10W

3000K 1125lm
4000K 1178lm

9<15 mm



Para techo de yeso — For plaster ceiling







Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

798	LEN

2

A	Square
B	Square round
C	Round

3

L	LED COB

4

39	CRI90	3000K
40	CRI90	4000K

5

06	6W
10	10W

6

A	AC110-240V
B	AC220-240V

7

2	25º
3	38º
6	60º

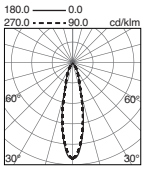
8

0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/1-10V
D	DALI

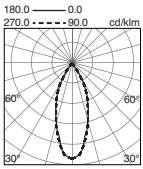
9

01	

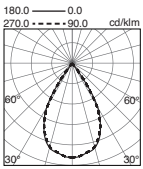
1	2	3	4	5	6	7	8	9
798	A	L	39 40	06 10	A	2 3 6	0	01
					B		0	
					B		F	
					B		1	
					B		D	
	B				A		0	
					B		0	
					B		F	
					B		1	
					B		D	
	C				A		0	
					B		0	
					B		F	
					B		1	
					B		D	



25º



38º



60º

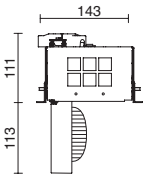
ATOLON

ACER · ALU · PC FACET METAL

220V 240V · 50Hz 60Hz · E · IP 20 · L90 B10 50.000h · CRI >85 · (2) STEP · 90° · 356°

Acabado blanco, negro o gris — White, black or grey finish

Con Driver remoto
With Remote Driver





3000K
LED COB 17W 2180lm

- 738Q-L3125B-01
- 738Q-L3125B-02
- 738Q-L3125B-03

- 738Q-L31R2B-01
- 738Q-L31R2B-02
- 738Q-L31R2B-03

- 738Q-L3117B1M-01
- 738Q-L3117B1M-02
- 738Q-L3117B1M-03

4000K
LED COB 17W 2250lm

14°

- 738Q-L3325B-01
- 738Q-L3325B-02
- 738Q-L3325B-03

PUSH · DALI

- 738Q-L33R2B-01
- 738Q-L33R2B-02
- 738Q-L33R2B-03

CASAMBI

- 738Q-L3317B1M-01
- 738Q-L3317B1M-02
- 738Q-L3317B1M-03

3000K
LED COB 17W 2210lm

- 738R-L3125B-01
- 738R-L3125B-02
- 738R-L3125B-03

- 738R-L31R2B-01
- 738R-L31R2B-02
- 738R-L31R2B-03

- 738R-L3117B2M-01
- 738R-L3117B2M-02
- 738R-L3117B2M-03

4000K
LED COB 17W 2280lm

28°

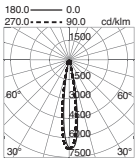
- 738R-L3325B-01
- 738R-L3325B-02
- 738R-L3325B-03

PUSH · DALI

- 738R-L33R2B-01
- 738R-L33R2B-02
- 738R-L33R2B-03

CASAMBI

- 738R-L3317B1M-01
- 738R-L3317B1M-02
- 738R-L3317B1M-03



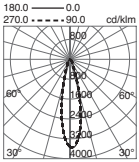
14°

3000K

h (m)	d (m)	E (lux)
1,00	0,29	12485
2,00	0,58	3121
3,00	0,87	1387
4,00	1,16	780
5,00	1,45	499

4000K

h (m)	d (m)	E (lux)
1,00	0,29	14782
2,00	0,58	3696
3,00	0,87	1642
4,00	1,16	924
5,00	1,45	591



28°

3000K

h (m)	d (m)	E (lux)
1,00	0,54	6537
2,00	1,08	1634
3,00	1,62	726
4,00	2,16	409
5,00	2,70	261

4000K

h (m)	d (m)	E (lux)
1,00	0,54	7027
2,00	1,08	1757
3,00	1,62	781
4,00	2,16	439
5,00	2,70	281

ATOLON

Marcos — Frames



A45A-738-01
A45A-738-02
A45A-738-03

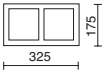




152x152



A45B-738-01
A45B-738-02
A45B-738-03





300x152



A45C-738-01
A45C-738-02
A45C-738-03

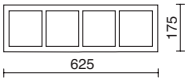




450x152



A45D-738-01
A45D-738-02
A45D-738-03





600x152



A45E-738-01
A45E-738-02
A45E-738-03





300x300

ACER

Acabado blanco, negro o gris — White, black or grey finish







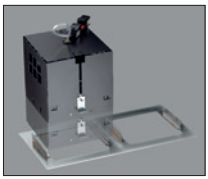




Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion filters for fish, seafood, vegetables, meat or bread

SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	





Porta filtros — Support for filters



A44A-772-01
A44A-772-02
A44A-772-03

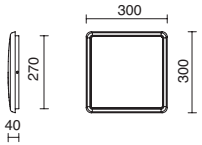


VALGUS

PC | PC OPAL

220V 240V | 50Hz 60Hz | IP 54 | L80 B20 40.000h | 115° | CRI >80

Acabado blanco — White finish





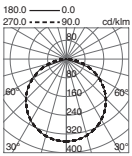
LED SMD 18W 1494lm **3000K**

806B-L31RCB-01

LED SMD 18W 1584lm **4000K**

806B-L33RCB-01

C

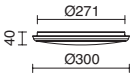


3000K

h (m)	d (m)	E (lux)
1,00	3,15	518
2,00	6,30	130
3,00	9,45	58
4,00	12,60	32
5,00	15,75	21

4000K

h (m)	d (m)	E (lux)
1,00	3,15	550
2,00	6,30	138
3,00	9,45	61
4,00	12,60	34
5,00	15,75	22





LED SMD 18W 1530lm **3000K**

806A-L31RCA-01

806A-L3118Z-01

806A-L3118R-01

EMERGENCY (3h) 4W 340lm

LED SMD 18W 1600lm **4000K**

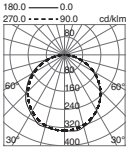
806A-L33RCA-01

806A-L3318Z-01

806A-L3318R-01

EMERGENCY (3h) 4W 355lm

C



3000K

h (m)	d (m)	E (lux)
1,00	3,15	516
2,00	6,30	129
3,00	9,45	57
4,00	12,60	32
5,00	15,75	21

4000K

h (m)	d (m)	E (lux)
1,00	3,15	540
2,00	6,30	135
3,00	9,45	60
4,00	12,60	34
5,00	15,75	22



FRED



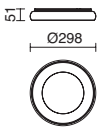


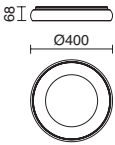


ALU · PC OPAL

110V 240V AC · IP 40

Acabado blanco, negro o gris — White, black or grey finish





LED SMD 25W 1850lm 3000K

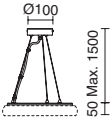
- 715A-L0125A-01
- 715A-L0125A-02
- 715A-L0125A-03

120°

LED SMD 25W 2940lm 3000K

- 715B-L3135A-01
- 715B-L3135A-02
- 715B-L3135A-03

125°



Accesorio necesario para suspensión
Necessary accessory for pendant

- A20A-715-01
- A20A-715-02
- A20A-715-03

ACER



Accesorio decorativo opcional para superfície
Optional decorative accessory for surface

Ø298	Ø400
○ A20B-715-01	○ A20C-715-01

ACER



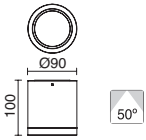
BUIS

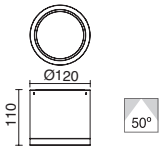


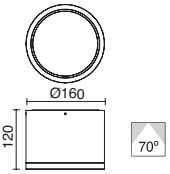


ALU · GLASS TRANS TEMP · ALU FACET · 220V 240V AC · E · IP 54 · L80 B20 40.000h · CRI >80 · 3 STEP

Acabado blanco o gris — White or grey finish







LED COB 14W 1200lm **3000K**
- 805A-L3115B-01
- 805A-L3115B-03

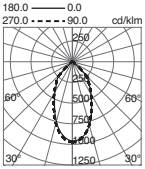
LED COB 14W 1280lm **4000K**
- 805A-L3315B-01
- 805A-L3315B-03

LED COB 24W 2320lm **3000K**
- 805B-L3125B-01
- 805B-L3125B-03

LED COB 24W 2420lm **4000K**
- 805B-L3325B-01
- 805B-L3325B-03

LED COB 32W 3320lm **3000K**
- 805C-L3135B-01
- 805C-L3135B-03

LED COB 32W 3430lm **4000K**
- 805C-L3335B-01
- 805C-L3335B-03

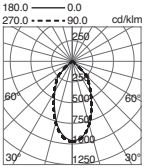


805A-L3115A

h (m)	d (m)	E (lux)
1,00	0,93	1102
2,00	1,86	276
3,00	2,79	122
4,00	3,72	69
5,00	4,65	44

805A-L3315A

h (m)	d (m)	E (lux)
1,00	0,93	1175
2,00	1,86	294
3,00	2,79	131
4,00	3,72	73
5,00	4,65	47

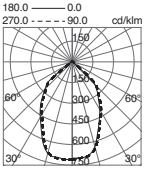


805B-L3125A

h (m)	d (m)	E (lux)
1,00	0,93	2121
2,00	1,86	530
3,00	2,79	236
4,00	3,72	133
5,00	4,65	85

805B-L3325A

h (m)	d (m)	E (lux)
1,00	0,93	2212
2,00	1,86	553
3,00	2,79	246
4,00	3,72	138
5,00	4,65	88



805C-L3135A

h (m)	d (m)	E (lux)
1,00	1,40	1780
2,00	2,80	445
3,00	4,20	198
4,00	5,60	111
5,00	7,00	71

805C-L3335A

h (m)	d (m)	E (lux)
1,00	1,40	1897
2,00	2,80	474
3,00	4,20	211
4,00	5,60	119
5,00	7,00	76



HIDRA NEW







ALU · GLASS TRANS · ALU

220V 240V · 50Hz · E · IP 20 · K SELECT · UGR 19 · L80 B20 50.000h · CRI >90 · STEP

Acabado blanco o negro con embellecedores blanco, negro u oro
White or black finish with white, black or gold trims



2700K	2361lm
3000K	2572lm
4000K	2441lm

24°

LED COB 25W

- 835E-L4125B2F-01-01
- 835E-L4125B2F-01-02
- 835E-L4125B2F-01-47
- 835E-L4125B2F-02-02
- 835E-L4125B2F-02-47

36°

LED COB 25W

- 835E-L4125B3F-01-01
- 835E-L4125B3F-01-02
- 835E-L4125B3F-01-47
- 835E-L4125B3F-02-02
- 835E-L4125B3F-02-47

60°

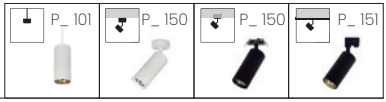
LED COB 25W

- 835E-L4125B6F-01-01
- 835E-L4125B6F-01-02
- 835E-L4125B6F-01-47
- 835E-L4125B6F-02-02
- 835E-L4125B6F-02-47

Rejilla antideslumbrante - Anti-glare grille

- A04R-835.20.01
- A04R-835.20.02
- A04R-835.20.47





HIDRA NEW



ALU · GLASS TRANS · ALU

220V 240V · 50Hz · E · IP 20 · K SELECT · UGR 19 · L80 B20 50.000h · CRI >90 · STEP

Acabado blanco o negro con embellecedores blanco, negro u oro
White or black finish with white, black or gold trims



2700K	2361lm
3000K	2572lm
4000K	2441lm

24°

LED COB 25W

- 835B-L4125B2F-01-01
- 835B-L4125B2F-01-02
- 835B-L4125B2F-01-47
- 835B-L4125B2F-02-02
- 835B-L4125B2F-02-47

36°

LED COB 25W

- 835B-L4125B3F-01-01
- 835B-L4125B3F-01-02
- 835B-L4125B3F-01-47
- 835B-L4125B3F-02-02
- 835B-L4125B3F-02-47

60°

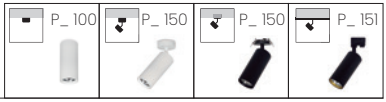
LED COB 25W

- 835B-L4125B6F-01-01
- 835B-L4125B6F-01-02
- 835B-L4125B6F-01-47
- 835B-L4125B6F-02-02
- 835B-L4125B6F-02-47

Rejilla antideslumbrante - Anti-glare grille

- A04R-835.20.01
- A04R-835.20.02
- A04R-835.20.47



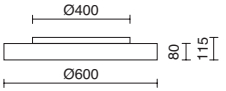


BILOG

ALU + ACER PMMA PRISM

220V 240V | 50Hz 60Hz | E | IP 20 | 40.000h L80 B20 | 120° | UGR <19 | CRI >80 | 3 STEP

Acabado blanco o negro — White or negro finish





LED SMD 44W 3980lm **3000K**

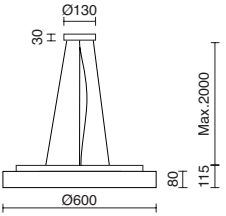
- 801A-L3148B-01
- 801A-L3148B-02

LED SMD 44W 4563lm **4000K**

- 801A-L3348B-01
- 801A-L3348B-02

- 801A-L31RDB-01
- 801A-L31RDB-02

- 801A-L33RDB-01
- 801A-L33RDB-02





LED SMD 44W 3980lm **3000K**

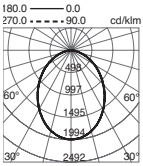
- 801C-L3148B-01
- 801C-L3148B-02

LED SMD 44W 4563lm **4000K**

- 801C-L3348B-01
- 801C-L3348B-02

- 801C-L31RDB-01
- 801C-L31RDB-02

- 801C-L33RDB-01
- 801C-L33RDB-02



3000K

h (m)	d (m)	E (lux)
1,00	3,45	1535
2,00	6,90	384
3,00	10,35	171
4,00	13,80	96
5,00	17,25	61

4000K

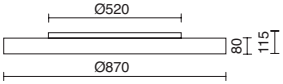
h (m)	d (m)	E (lux)
1,00	3,45	1760
2,00	6,90	440
3,00	10,35	196
4,00	13,80	110
5,00	17,25	70

BILOG

ALU + ACER | PMMA PRISM

220V 240V | 50Hz 60Hz | E | IP 20 | L80 B20 40.000h | 120° | UGR <19 | CRI >80 | STEP

Acabado blanco o negro — White or negro finish





LED SMD 96W 7944lm **3000K**

- 801B-L31A3B-01
- 801B-L31A3B-02

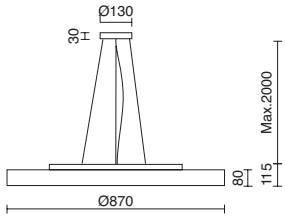
LED SMD 96W 9108lm **4000K**

- 801B-L33A3B-01
- 801B-L33A3B-02

- 801B-L31RDB-01
- 801B-L31RDB-02

- 801B-L33RDB-01
- 801B-L33RDB-02

DALI





LED SMD 96W 7944lm **3000K**

- 801D-L31A3B-01
- 801D-L31A3B-02

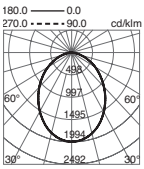
LED SMD 96W 9108lm **4000K**

- 801D-L33A3B-01
- 801D-L33A3B-02

- 801D-L31RDB-01
- 801D-L31RDB-02

- 801D-L33RDB-01
- 801D-L33RDB-02

DALI



3000K

h (m)	d (m)	E (lux)
1,00	2,75	3064
2,00	5,50	766
3,00	8,25	341
4,00	11,00	191
5,00	13,75	122

4000K

h (m)	d (m)	E (lux)
1,00	2,75	4073
2,00	5,50	1018
3,00	8,25	453
4,00	11,00	255
5,00	13,75	163

indeluz

Technical indoor

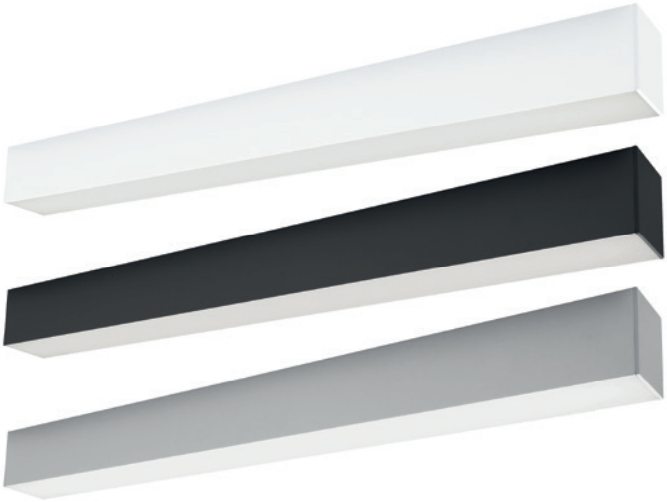
Linear Lights





FENIX

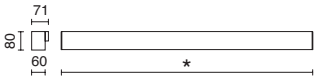
Wall

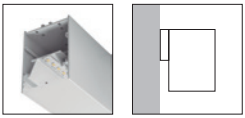


ALU | PC MAT | ALU PAINT

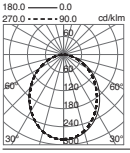
110V 240V | 50Hz 60Hz | IP 20 | 72.000h L80 B10 | 108° | UGR <19 | STEP

Acabado blanco, negro o gris — White, black or grey finish





2	*	(A) *581mm*	(B) *861mm*	(C) *1141mm*	(D) *1431mm*	(E) *1711mm*	(F) *1991mm*	(G) *2271mm*
5		(12) *11,65W*	(18) *17,50W*	(24) *23,30W*	(30) *29,15W*	(35) *34,95W*	(41) *40,80W*	(47) *46,60W*
4	(30) *CR80 2700K*	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) *CR80 3000K*	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) *CR80 4000K*	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) *CR90 3000K*	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) *CR90 4000K*	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Ceiling	Recessed	Recessed Trimless	Pendant Dir	Pendant Dir/Indir.
P_ 110	P_ 112	P_ 114	P_ 116	P_ 118

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1066	Fenix Wall

2

A	581mm
B	861mm
C	1141mm
D	1431mm
E	1711mm
F	1991mm
G	2271mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

12	11,65W
18	17,50W
24	23,30W
30	29,15W
35	34,95W
41	40,80W
47	46,60W

6

A	AC110-240V

7

A	108º

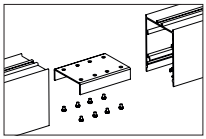
8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
1066	A B C D E F G	-	L	30 31 33 39 40	12 18 24 30 35 41 47	A	A	0 D	-	01 02 03

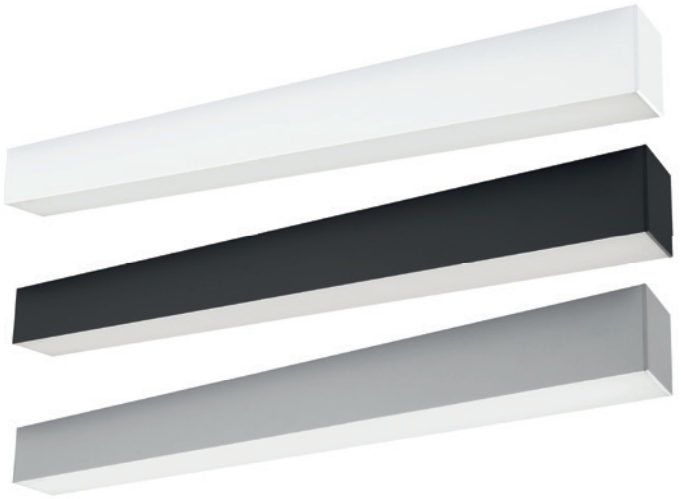


Unión línea contínua — Continuous line connection

A58E-1061-41

FENIX

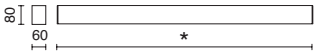
Ceiling



ALU | PC MAT | ALU PAINT

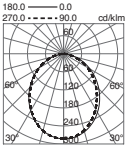
110V 240V | 50Hz 60Hz | E | IP 20 | 72.000h L80 B10 | 108° | UGR <19 | STEP

Acabado blanco, negro o gris — White, black or grey finish





2	*	(A) *581mm*	(B) *861mm*	(C) *1141mm*	(D) *1431mm*	(E) *1711mm*	(F) *1991mm*	(G) *2271mm*
5		(12) *11,65W*	(18) *17,50W*	(24) *23,30W*	(30) *29,15W*	(35) *34,95W*	(41) *40,80W*	(47) *46,60W*
4	(30) *CR80 2700K*	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) *CR80 3000K*	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) *CR80 4000K*	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) *CR90 3000K*	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) *CR90 4000K*	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall (Down)	Recessed	Recessed Trimless	Pendant Dir	Pendant Dir/Indir.
P_ 108	P_ 112	P_ 114	P_ 116	P_ 118

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1062	Fenix Ceiling

2

A	581mm
B	861mm
C	1141mm
D	1431mm
E	1711mm
F	1991mm
G	2271mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

12	11,65W
18	17,50W
24	23,30W
30	29,15W
35	34,95W
41	40,80W
47	46,60W

6

A	AC110-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
1062	A B C D E F G	-	L	30 31 33 39 40	12 18 24 30 35 41 47	A	A	0 D	-	01 02 03

Accesorios — Accessories





1

B61	Fenix Acc.

2

A	Codo 90º

3

L	LED SMD

4

30	CRI80	2700K (950lm)
31	CRI80	3000K (980lm)
33	CRI80	4000K (1040lm)
39	CRI90	3000K (860lm)
40	CRI90	4000K (900lm)

5

06	5,84W

6

A	AC110-240V
B	AC220-240V

7

A	108º

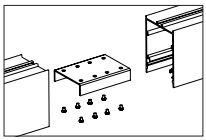
8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
B61	A	-	L	30 31 33 39 40	06	A B	A	0 D	-	01 02 03



Unión línea contínua — Continuous line connection

A58E-1061-41

FENIX

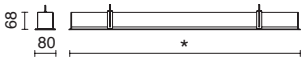
Recessed



ALU | PC MAT | ALU PAINT

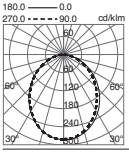
110V 240V | 50Hz 60Hz | E | IP 20 | 72.000h L80 B10 | 108° | UGR <19 | 3 STEP

Acabado blanco, negro o gris — White, black or grey finish





2	*	(A) *581mm*	(B) *861mm*	(C) *1141mm*	(D) *1431mm*	(E) *1711mm*	(F) *1991mm*	(G) *2271mm*
5		(12) *11,65W*	(18) *17,50W*	(24) *23,30W*	(30) *29,15W*	(35) *34,95W*	(41) *40,80W*	(47) *46,60W*
4	(30) *CR80 2700K*	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) *CR80 3000K*	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) *CR80 4000K*	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) *CR90 3000K*	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) *CR90 4000K*	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall (Down)	Ceiling	Recessed Trimless	Pendant Dir	Pendant Dir/Indir.
P_ 108	P_ 110	P_ 114	P_ 116	P_ 118

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1065	Fenix Recessed

2

A	596mm
B	876mm
C	1156mm
D	1442mm
E	1722mm
F	2002mm
G	2282mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

12	11,65W
18	17,50W
24	23,30W
30	29,15W
35	34,95W
41	40,80W
47	46,60W

6

A	AC110-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
1065	A B C D E F G	-	L	30 31 33 39 40	12 18 24 30 35 41 47	A	A	0 D	-	01 02 03

Accesorios — Accessories





1

B65	Fenix Acc.

2

A	Codo 90º

3

L	LED SMD

4

30	CRI80	2700K (950lm)
31	CRI80	3000K (980lm)
33	CRI80	4000K (1040lm)
39	CRI90	3000K (860lm)
40	CRI90	4000K (900lm)

5

06	5,84W

6

A	AC110-240V
B	AC220-240V

7

A	108º

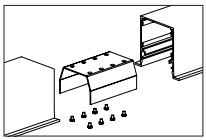
8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
B65	A	-	L	30 31 33 39 40	06	A B	A	0 D	-	01 02 03



Unión línea contínua — Continuous line connection

A58F-1065-41

FENIX

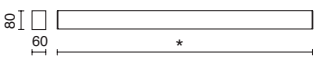
Recessed
Trimless



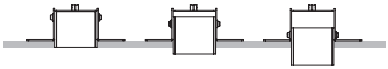
ALU | PC MAT | ALU PAINT

110V 240V | 50Hz 60Hz | IP 20 | L80 B10 72.000h | 108° | UGR <19 | STEP

Acabado blanco, negro o gris — White, black or grey finish

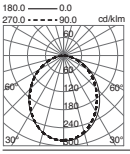


Sistema Trimless — Trimless system





2	*	(A) *581mm*	(B) *861mm*	(C) *1141mm*	(D) *1431mm*	(E) *1711mm*	(F) *1991mm*	(G) *2271mm*
		583x62mm	863x62mm	1143x62mm	1433x62mm	1713x62mm	1993x62mm	2273x62mm
5		(12) *11,65W*	(18) *17,50W*	(24) *23,30W*	(30) *29,15W*	(35) *34,95W*	(41) *40,80W*	(47) *46,60W*
4	(30) *CR80 2700K*	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) *CR80 3000K*	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) *CR80 4000K*	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) *CR90 3000K*	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) *CR90 4000K*	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall (Down)	Ceiling	Recessed	Pendant Dir	Pendant Dir/Indir.
P_ 108	P_ 110	P_ 112	P_ 116	P_ 118

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1063	Fenix Recessed Trimless

2

A	581mm
B	861mm
C	1141mm
D	1431mm
E	1711mm
F	1991mm
G	2271mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

12	11,65W
18	17,50W
24	23,30W
30	29,15W
35	34,95W
41	40,80W
47	46,60W

6

A	AC110-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	▢
02	■
03	▢

1	2		3	4	5	6	7	8		9
1063	A B C D E F G	-	L	30 31 33 39 40	12 18 24 30 35 41 47	A	A	0 D	-	01 02 03

Accesorios — Accessories



1

B61	Fenix Acc.

2

A	Codo 90º

3

L	LED SMD

4

30	CRI80	2700K (950lm)
31	CRI80	3000K (980lm)
33	CRI80	4000K (1040lm)
39	CRI90	3000K (860lm)
40	CRI90	4000K (900lm)

5

06	5,84W

6

A	AC110-240V
B	AC220-240V

7

A	108º

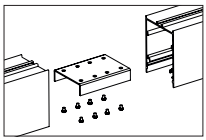
8

0	ON-OFF
D	DALI

9

01	▢
02	■
03	▢

1	2		3	4	5	6	7	8		9
B61	A	-	L	30 31 33 39 40	06	A B	A	0 D	-	01 02 03



Unión línea contínua — Continuous line connection

A58E-1061-41

FENIX

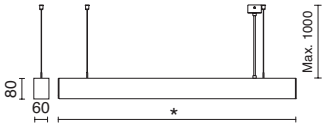
Pendant Dir



ALU | PC MAT | ALU PAINT

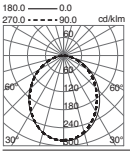
110V 240V | 50Hz 60Hz | E | IP 20 | 72.000h L80 B10 | 108° | UGR <19 | 3 STEP

Acabado blanco, negro o gris — White, black or grey finish





2	*	(A) *581mm*	(B) *861mm*	(C) *1141mm*	(D) *1431mm*	(E) *1711mm*	(F) *1991mm*	(G) *2271mm*
5		(12) *11,65W*	(18) *17,50W*	(24) *23,30W*	(30) *29,15W*	(35) *34,95W*	(41) *40,80W*	(47) *46,60W*
4	(30) *CR80 2700K*	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) *CR80 3000K*	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) *CR80 4000K*	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) *CR90 3000K*	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) *CR90 4000K*	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall (Down)	Ceiling	Recessed	Recessed Trimless	Pendant Dir/Indir.
P_ 108	P_ 110	P_ 112	P_ 114	P_ 118

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1061	Fenix Pendant Dir

2

A	581mm
B	861mm
C	1141mm
D	1431mm
E	1711mm
F	1991mm
G	2271mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

12	11,65W
18	17,50W
24	23,30W
30	29,15W
35	34,95W
41	40,80W
47	46,60W

6

A	AC110-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
1061	A B C D E F G	-	L	30 31 33 39 40	12 18 24 30 35 41 47	A	A	0 D	-	01 02 03

Accesorios — Accessories



1

B61	Fenix Acc.

2

A	Codo 90º

3

L	LED SMD

4

30	CRI80	2700K (950lm)
31	CRI80	3000K (980lm)
33	CRI80	4000K (1040lm)
39	CRI90	3000K (860lm)
40	CRI90	4000K (900lm)

5

06	5,84W

6

A	AC110-240V
B	AC220-240V

7

A	108º

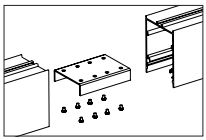
8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
B61	A	-	L	30 31 33 39 40	06	A B	A	0 D	-	01 02 03



Unión línea contínua — Continuous line connection

A58E-1061-41

FENIX

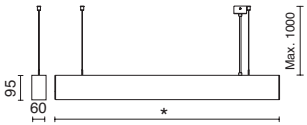
Pendant Dir./Indir.



ALU · PC MAT · ALU PAINT

110V 240V · 50Hz 60Hz · IP 20 · L80 B10 72.000h · 90° 108° · UGR <19 · STEP

Acabado blanco, negro o gris — White, black or grey finish

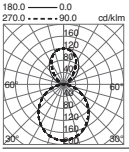


Incluye 2 grapas para la suspensión
Includes 2 clips for suspension





2	*	(A) *591mm*	(B) *871mm*	(C) *1157mm*	(D) *1437mm*	(E) *1717mm*	(F) *1979mm*	(G) *2259mm*
5		(23) *23,3W*	(35) *35W*	(47) *46,6W*	(58) *58,3W*	(70) *70W*	(82) *81,6W*	(93) *93,3W*
4	(30) *CR80 2700K*	3810lm	5710lm	7620lm	9520lm	11430lm	13330lm	15240lm
	(31) *CR80 3000K*	3920lm	5880lm	7840lm	9800lm	11760lm	13720lm	15680lm
	(33) *CR80 4000K*	4140lm	6210lm	8280lm	10350lm	12420lm	14490lm	16560lm
	(39) *CR90 3000K*	3340lm	5010lm	6680lm	8350lm	10020lm	11690lm	13360lm
	(40) *CR90 4000K*	3490lm	5240lm	6980lm	8730lm	10470lm	12220lm	13960lm



Wall (Down)	Ceiling	Recessed	Recessed Trimless	Pendant Dir
P_ 108	P_ 110	P_ 112	P_ 114	P_ 116

Campos — Fields

1	2	-	3	4	5	6	7	8	-	9
Familia Family	Modelo Model		Fuente de luz Lighting source	*CRI / ºK*	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Acabado Finish

1

1064	Fenix Pendant Dir/Indir.

2

A	591mm
B	871mm
C	1157mm
D	1437mm
E	1717mm
F	1979mm
G	2259mm

3

L	LED SMD

4

30	CRI80	2700K
31	CRI80	3000K
33	CRI80	4000K
39	CRI90	3000K
40	CRI90	4000K

5

23	23,3W
35	35W
47	46,6W
58	58,3W
70	70W
82	81,6W
93	93,3W

6

A	AC110-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
1064	A B C D E F G	-	L	30 31 33 39 40	23 35 47 58 70 82 93	A	A	0 D	-	01 02 03

Accesorios — Accessories



1

B64	Fenix Acc.

2

A	Codo 90º

3

L	LED SMD

4

30	CRI80	2700K (950lm)
31	CRI80	3000K (980lm)
33	CRI80	4000K (1040lm)
39	CRI90	3000K (860lm)
40	CRI90	4000K (900lm)

5

06	5,84W

6

A	AC110-240V
B	AC220-240V

7

A	108º

8

0	ON-OFF
D	DALI

9

01	
02	
03	

1	2		3	4	5	6	7	8		9
B64	A	-	L	30 31 33 39 40	06	A B	A	0 D	-	01 02 03



Unión línea contínua — Continuous line connection

A58C-808-41

SIGMA

RANGE EXTENSION
UPDATED





ALU + PC | ALU | ABS METAL

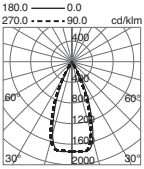
220V 240V AC | 50Hz 60Hz | IP 20 | L80 B20 60.000h | 48° | CRI >90 | UGR <19 | STEP

Acabado blanco o gris — White or grey finish

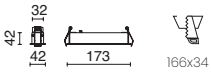
Bajo pedido
On request 34°

Con Driver remoto
With Remote Driver



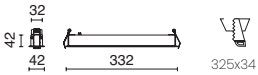


Recessed Trimless	Pendant
P_ 122	P_ 124



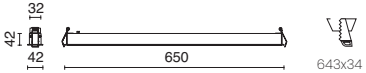
LED SMD 6W 772lm **2700K**	LED SMD 6W 811lm **3000K**	LED SMD 6W 849lm **4000K**
U 809C-L3806B40-01-02	U 809C-L3906B40-01-02	U 809C-L4006B40-01-02
U 809C-L3806B40-03-02	U 809C-L3906B40-03-02	U 809C-L4006B40-03-02
E 809C-L3806B40-01-01	E 809C-L3906B40-01-01	E 809C-L4006B40-01-02
E 809C-L3806B40-03-01	E 809C-L3906B40-03-01	E 809C-L4006B40-03-01
U 809C-L3806B4M-01-02	U 809C-L3906B4M-01-02	U 809C-L4006B4M-01-02
U 809C-L3806B4M-03-02	U 809C-L3906B4M-03-02	U 809C-L4006B4M-03-02
E 809C-L3806B4M-01-01	E 809C-L3906B4M-01-01	E 809C-L4006B4M-01-01
E 809C-L3806B4M-03-01	E 809C-L3906B4M-03-01	E 809C-L4006B4M-03-01

CASAMBI



LED SMD 11W 1544lm **2700K**	LED SMD 11W 1622lm **3000K**	LED SMD 11W 1698lm **4000K**
U 809D-L3813B40-01-02	U 809D-L3913B40-01-02	U 809D-L4013B40-01-02
U 809D-L3813B40-03-02	U 809D-L3913B40-03-02	U 809D-L4013B40-03-02
E 809D-L3813B40-01-01	E 809D-L3913B40-01-01	E 809D-L4013B40-01-02
E 809D-L3813B40-03-01	E 809D-L3913B40-03-01	E 809D-L4013B40-03-01
U 809D-L3813B4M-01-02	U 809D-L3913B4M-01-02	U 809D-L4013B4M-01-02
U 809D-L3813B4M-03-02	U 809D-L3913B4M-03-02	U 809D-L4013B4M-03-02
E 809D-L3813B4M-01-01	E 809D-L3913B4M-01-01	E 809D-L4013B4M-01-01
E 809D-L3813B4M-03-01	E 809D-L3913B4M-03-01	E 809D-L4013B4M-03-01

CASAMBI



LED SMD 25W 3088lm **2700K**	LED SMD 25W 3244lm **3000K**	LED SMD 25W 3396lm **4000K**
U 809E-L3825B40-01-02	U 809E-L3925B40-01-02	U 809E-L4025B40-01-02
U 809E-L3825B40-03-02	U 809E-L3925B40-03-02	U 809E-L4025B40-03-02
E 809E-L3825B40-01-01	E 809E-L3925B40-01-01	E 809E-L4025B40-01-02
E 809E-L3825B40-03-01	E 809E-L3925B40-03-01	E 809E-L4025B40-03-01
U 809E-L3825B4D-01-02	U 809E-L3925B4D-01-02	U 809E-L4025B4D-01-02
U 809E-L3825B4D-03-02	U 809E-L3925B4D-03-02	U 809E-L4025B4D-03-02
E 809E-L3825B4D-01-01	E 809E-L3925B4D-01-01	E 809E-L4025B4D-01-01
E 809E-L3825B4D-03-01	E 809E-L3925B4D-03-01	E 809E-L4025B4D-03-01
U 809E-L3825B4M-01-02	U 809E-L3925B4M-01-02	U 809E-L4025B4M-01-02
U 809E-L3825B4M-03-02	U 809E-L3925B4M-03-02	U 809E-L4025B4M-03-02
E 809E-L3825B4M-01-01	E 809E-L3925B4M-01-01	E 809E-L4025B4M-01-01
E 809E-L3825B4M-03-01	E 809E-L3925B4M-03-01	E 809E-L4025B4M-03-01

DALI

CASAMBI

SIGMA

RANGE EXTENSION
UPDATED



ALU + PC | ABS METAL

220V 240V AC | 50Hz 60Hz | IP 20 | 60.000h L80 B20 | 48° | CRI >90 | UGR <19 | STEP

Acabado blanco o gris — White or grey finish

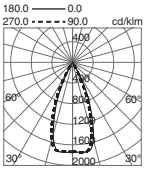
Bajo pedido
On request
34°

Con Driver remoto
With Remote Driver

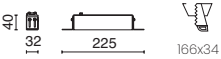
Sistema Trimless — Trimless system

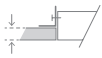






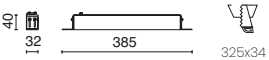
Recessed	Pendant
P_ 120	P_ 124





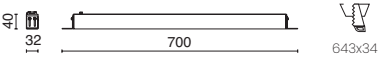
LED SMD 6W 772lm **2700K**	LED SMD 6W 811lm **3000K**	LED SMD 6W 849lm **4000K**
U 809F-L3806B40-01-02	U 809F-L3906B40-01-02	U 809F-L4006B40-01-02
U 809F-L3806B40-03-02	U 809F-L3906B40-03-02	U 809F-L4006B40-03-02
E 809F-L3806B40-01-01	E 809F-L3906B40-01-01	E 809F-L4006B40-01-01
E 809F-L3806B40-03-01	E 809F-L3906B40-03-01	E 809F-L4006B40-03-01
U 809F-L3806B4M-01-02	U 809F-L3906B4M-01-02	U 809F-L4006B4M-01-02
U 809F-L3806B4M-03-02	U 809F-L3906B4M-03-02	U 809F-L4006B4M-03-02
E 809F-L3806B4M-01-01	E 809F-L3906B4M-01-01	E 809F-L4006B4M-01-01
E 809F-L3806B4M-03-01	E 809F-L3906B4M-03-01	E 809F-L4006B4M-03-01

CASAMBI



LED SMD 11W 1544lm **2700K**	LED SMD 11W 1622lm **3000K**	LED SMD 11W 1698lm **4000K**
U 809G-L3813B40-01-02	U 809G-L3913B40-01-02	U 809G-L4013B40-01-02
U 809G-L3813B40-03-02	U 809G-L3913B40-03-02	U 809G-L4013B40-03-02
E 809G-L3813B40-01-01	E 809G-L3913B40-01-01	E 809G-L4013B40-01-01
E 809G-L3813B40-03-01	E 809G-L3913B40-03-01	E 809G-L4013B40-03-01
U 809G-L3813B4M-01-02	U 809G-L3913B4M-01-02	U 809G-L4013B4M-01-02
U 809G-L3813B4M-03-02	U 809G-L3913B4M-03-02	U 809G-L4013B4M-03-02
E 809G-L3813B4M-01-01	E 809G-L3913B4M-01-01	E 809G-L4013B4M-01-01
E 809G-L3813B4M-03-01	E 809G-L3913B4M-03-01	E 809G-L4013B4M-03-01

CASAMBI



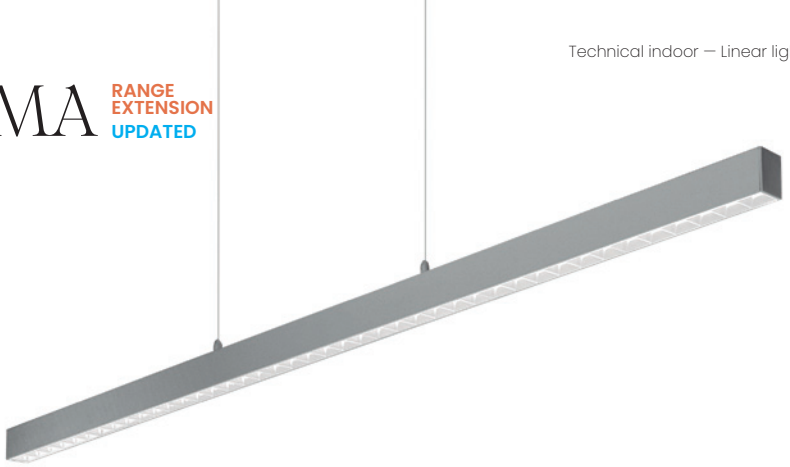
LED SMD 25W 3088lm **2700K**	LED SMD 25W 3244lm **3000K**	LED SMD 25W 3396lm **4000K**
U 809H-L3825B40-01-02	U 809H-L3925B40-01-02	U 809H-L4025B40-01-02
U 809H-L3825B40-03-02	U 809H-L3925B40-03-02	U 809H-L4025B40-03-02
E 809H-L3825B40-01-01	E 809H-L3925B40-01-01	E 809H-L4025B40-01-01
E 809H-L3825B40-03-01	E 809H-L3925B40-03-01	E 809H-L4025B40-03-01
U 809H-L3825B4D-01-02	U 809H-L3925B4D-01-02	U 809H-L4025B4D-01-02
U 809H-L3825B4D-03-02	U 809H-L3925B4D-03-02	U 809H-L4025B4D-03-02
E 809H-L3825B4D-01-01	E 809H-L3925B4D-01-01	E 809H-L4025B4D-01-01
E 809H-L3825B4D-03-01	E 809H-L3925B4D-03-01	E 809H-L4025B4D-03-01
U 809H-L3825B4M-01-02	U 809H-L3925B4M-01-02	U 809H-L4025B4M-01-02
U 809H-L3825B4M-03-02	U 809H-L3925B4M-03-02	U 809H-L4025B4M-03-02
E 809H-L3825B4M-01-01	E 809H-L3925B4M-01-01	E 809H-L4025B4M-01-01
E 809H-L3825B4M-03-01	E 809H-L3925B4M-03-01	E 809H-L4025B4M-03-01

DALI

CASAMBI

SIGMA

RANGE EXTENSION UPDATED



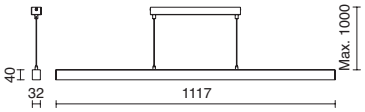
ALU + PC | ABS METAL

220V 240V AC | 50Hz 60Hz | E | IP 20 | L80 B20 60.000h | 48° | CRI >90 | UGR <19 | STEP

Acabado blanco o gris — White or grey finish

Bajo pedido
On request
34°

Con Driver remoto
With Remote Driver



LED SMD 44W 5404lm **2700K**	LED SMD 44W 5677lm **3000K**	LED SMD 44W 5943lm **4000K**
U 809A-L3844B40-01-02	U 809A-L3944B40-01-02	U 809A-L4044B40-01-02
U 809A-L3844B40-03-02	U 809A-L3944B40-03-02	U 809A-L4044B40-03-02
E 809A-L3844B40-01-01	E 809A-L3944B40-01-01	E 809A-L4044B40-01-01
E 809A-L3844B40-03-01	E 809A-L3944B40-03-01	E 809A-L4044B40-03-01
U 809A-L3844B4D-01-02	U 809A-L3944B4D-01-02	U 809A-L4044B4D-01-02
U 809A-L3844B4D-03-02	U 809A-L3944B4D-03-02	U 809A-L4044B4D-03-02
E 809A-L3844B4D-01-01	E 809A-L3944B4D-01-01	E 809A-L4044B4D-01-01
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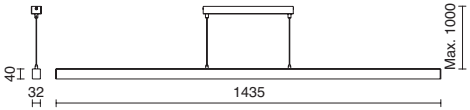
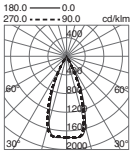
DALI



LED SMD 57W 6948lm **2700K**	LED SMD 57W 7299lm **3000K**	LED SMD 57W 7641lm **4000K**
U 809B-L3857B40-01-02	U 809B-L3957B40-01-02	U 809B-L4057B40-01-02
U 809B-L3857B40-03-02	U 809B-L3957B40-03-02	U 809B-L4057B40-03-02
E 809B-L3857B40-01-01	E 809B-L3957B40-01-01	E 809B-L4057B40-01-01
E 809B-L3857B40-03-01	E 809B-L3957B40-03-01	E 809B-L4057B40-03-01
U 809B-L3857B4D-01-02	U 809B-L3957B4D-01-02	U 809B-L4057B4D-01-02
U 809B-L3857B4D-03-02	U 809B-L3957B4D-03-02	U 809B-L4057B4D-03-02
E 809B-L3857B4D-01-01	E 809B-L3957B4D-01-01	E 809B-L4057B4D-01-01
E 809B-L3857B4D-03-01	E 809B-L3957B4D-03-01	E 809B-L4057B4D-03-01

DALI





Recessed	Recessed Trimless
P_ 120	P_ 122

indeluz

Technical indoor

Spotlights

UKU







	UKU 1	UKU 2	UKU 3	UKU 4	UKU 5	UKU 6
	1055	1056	1057	1058	1059	1060
A						
B						
C						
D						
	P_130	P_132	P_134	P_136	P_138	P_140





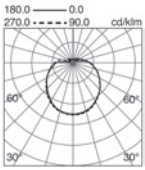
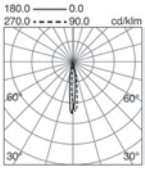
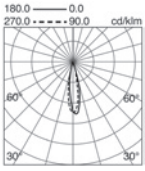
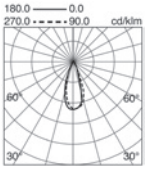
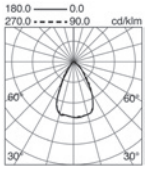
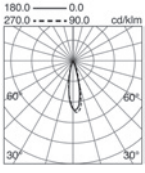
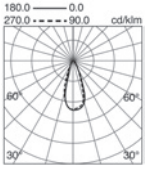
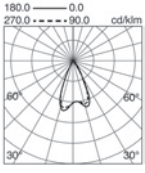
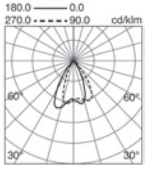
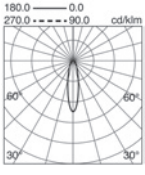
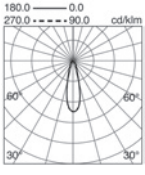
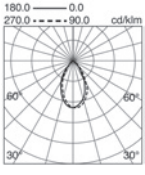
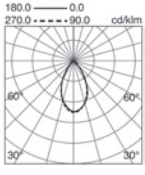


W SELECT	K SELECT	2700K	3000K	4000K
6W		656lm	663lm	703lm
9W		881lm	913lm	954lm



45°

0° / 15° / 30° / 45°

A 	150° 			
B 	10° 	20° 	36° 	60° 
C 	24° 	36° 	48° 	60° 
D 	20° 	28° 	36° 	60° 

UKU 1



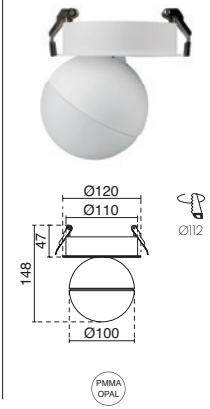
ALU

220V 240V | 50Hz 60Hz | IP 20 | L80 B20 50.000h | CRI >90 | STEP | W SELECT | K SELECT | 45°

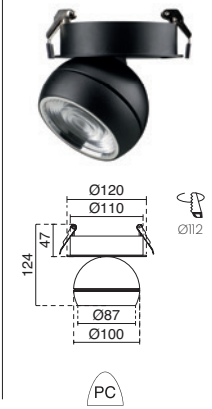
Acabado blanco o negro — White or black finish

Empotrable techo — Recessed ceiling

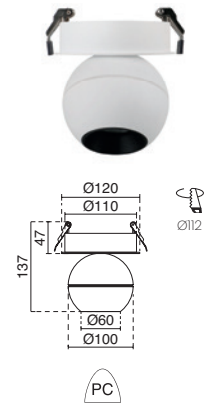
1055**A**-



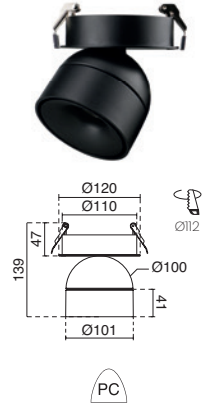
1055**B**-



1055**C**-



1055**D**-



Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1055	UKU 1

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

9

01	
02	

10

01	
02	
47	

1	2	3	4	5	6	7	8	9	10
1055	A B C D	L	41	MP	B	F 1 2 3 6 2 3 4 6 1 2 3 6	0	01 02	01 02 47

Track	Wall	Ceiling	Pendant	Track Pendant
P_ 132	P_ 134	P_ 136	P_ 138	P_ 140

UKU 2



ALU

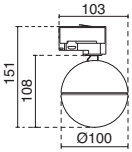
220V 240V | 50Hz 60Hz | IP 20 | L80 B20 50.000h | CRI >90 | STEP | W SELECT | K SELECT | 45°

Acabado blanco o negro — White or black finish

Proyector carril — Track spotlight

1056**A**-

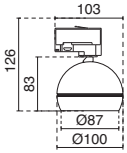




PMMA OPAL

1056**B**-

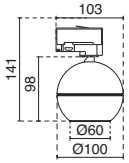




PC

1056**C**-

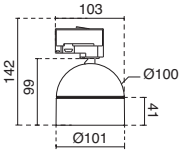




PC

1056**D**-





PC

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1056	UKU 2

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

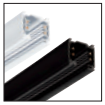
9

01	
02	

10

01	
02	
47	

1	2		3	4	5	6	7	8		9		10
1056	A	-	L	41	MP	B	F	0	-	01 02	-	
	B						1 2 3 6					01 02 47
	C						2 3 4 6					
	D						1 2 3 6					



Carril — Track
P_ 252-255

Recessed	Wall	Ceiling	Pendant	Track Pendant
P_ 130	P_ 134	P_ 136	P_ 138	P_ 140

UKU 3



ALU

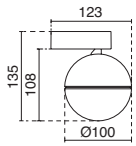
220V 240V | 50Hz 60Hz | IP 20 | 50.000h L80 B20 | CRI >90 | STEP | W SELECT | K SELECT | 45°

Acabado blanco o negro — White or black finish

Aplique pared — Wall-mounted

1057**A**-

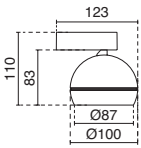




PMMA OPAL

1057**B**-

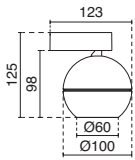




PC

1057**C**-

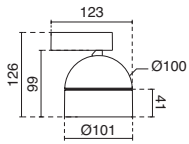




PC

1057**D**-





PC

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1057	UKU 3

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

9

01	
02	

10

01	
02	
47	

1	2	3	4	5	6	7	8	9	10
1057	A B C D	L	41	MP	B	F 1 2 3 6 2 3 4 6 1 2 3 6	0	01 02	01 02 47

Recessed	Track	Ceiling	Pendant	Track Pendant
P_ 130	P_ 132	P_ 136	P_ 138	P_ 140

UKU 4



ALU

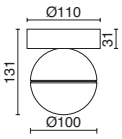
220V 240V | 50Hz 60Hz | IP 20 | 50.000h L80 B20 | CRI >90 | STEP | W SELECT | K SELECT | 45°

Acabado blanco o negro — White or black finish

Superfície techo — Ceiling surface

1058**A**-

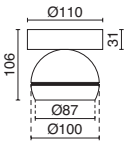




PMMA OPAL

1058**B**-

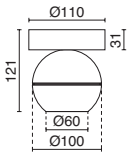




PC

1058**C**-

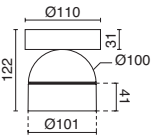




PC

1058**D**-





PC

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1058	UKU 4

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

9

01	⌂
02	■

10

01	⌂
02	■
47	■

1	2		3	4	5	6	7	8		9		10
1058	A B C D	-	L	41	MP	B	F 1 2 3 6 2 3 4 6 1 2 3 6	0	-	01 02	-	01 02 47

Recessed	Track	Wall	Pendant	Track Pendant
P_ 130	P_ 132	P_ 134	P_ 138	P_ 140

UKU 5



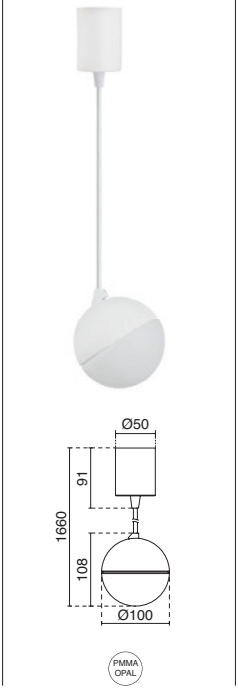
ALU

220V 240V | 50Hz 60Hz | IP 20 | L80 B20 50.000h | CRI >90 | STEP | W SELECT | K SELECT | 45°

Acabado blanco o negro — White or black finish

Suspensión de base — Base pendant
Cable de suspension textil — Textile suspension cable finish

1059**A**-



1059**B**-



1059**C**-



1059**D**-



Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1059	UKU 5

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

9

01	∩
02	●

10

01	∩
02	●
47	●

1	2	3	4	5	6	7	8	9	10
1059	A B C D	L	41	MP	B	F 1 2 3 6 2 3 4 6 1 2 3 6	0	01 02	01 02 47

Recessed	Track	Wall	Ceiling	Track Pendant
P_ 130	P_ 132	P_ 134	P_ 136	P_ 140

UKU 6



ALU

220V 240V | 50Hz 60Hz | IP 20 | 50.000h L80 B20 | CRI >90 | STEP | W SELECT | K SELECT | 45°

Acabado blanco o negro — White or black finish

Suspensión carril — Track pendant
Cable de suspension textil — Textile suspension cable finish

1060**A**-



PMMA OPAL

1060**B**-



PC

1060**C**-



PC

1060**D**-



PC

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1060	UKU 6

2

A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3

L	LED COB

4

41	CRI90 (2700K/3000K/4000K)

5

MP	6W/9W

6

B	AC220-240V

7

	1055A-	*1055B-*	*1055C-*	*1055D-*
F	150°			
1		10°		20°
2		20°	24°	28°
3		36°	36°	36°
4			48°	
6		60°	60°	60°

8

0	ON-OFF

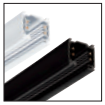
9

01	⌒
02	■

10

01	⌒
02	■
47	■

1	2		3	4	5	6	7	8		9		10
1060	A B C D	-	L	41	MP	B	F 1 2 3 6 2 3 4 6 1 2 3 6	0	-	01 02	-	 01 02 47



Carril — Track
P_ 252-255

Recessed	Track	Wall	Ceiling	Pendant
P_ 130	P_ 132	P_ 134	P_ 136	P_ 138

TURT



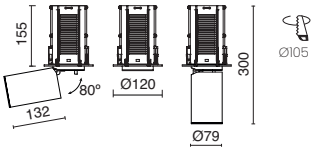


ALU PC PC TRANS PC METAL

50Hz 60Hz IP 20 80° 355°

Acabado blanco con embellecedor blanco o cromado
White finish with white or chrome baffle

Con Driver remoto
With Remote Driver



8,8W		18,6W	
2700K	1121lm	2700K	2157lm
3000K	1168lm	3000K	2342lm
4000K	1274lm	4000K	2449lm
FASHION	1380lm	FASHION	2389lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1002-02



Prismatico – Prismatic
A47F-1002-92
PC PRISM

-01-01



-01-32



Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1002	TURT

2

A	Medium

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K
51	CRI95	3250K (FASHION)

5

10	8,8W
20	18,6W

6

A	AC110-240V
B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/1-10V
D	DALI
M	CASAMBI

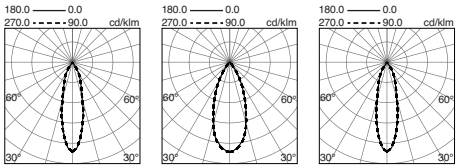
9

01	

10

01	
32	

1	2		3	4	5	6	7	8		9		10
1002	A	-	L	38 39 40	10	B	2 4 5	0 F D 1 M	-	01	-	01 32
				51		B	2 4 5	0 F D 1 M				
				38 39 40	20	B	2 4 5	0 F D 1 M				
				51		B	2 4 5	0 F D 1 M				

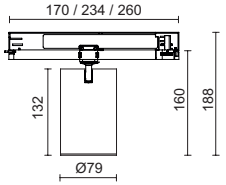


ARROW

ALU · PC TRANS · PC METAL

50Hz 60Hz · IP 20 · 90° · 355°

Acabado negro o acabado blanco con embellecedor blanco o cromado
Black finish or white finish with white or chrome baffle





Carril no incluido
Track not included

8,8W

2700K	1121lm
3000K	1168lm
4000K	1274lm
3250K *FASHION*	1380lm

18,6W

2700K	2157lm
3000K	2342lm
4000K	2449lm
3250K *FASHION*	2389lm

Filtros — Filters



Antideslumbrante — Anti-glare
A04P-1002-02



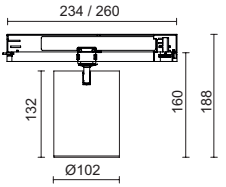
Prismatico – Prismatic
A47F-1002-92
PC PRISM



-01-01



-01-32





Carril no incluido
Track not included

24W

2000K *MEAT*	2349lm
2500K *BREAD*	3169lm
4000K *FISH*	3402lm
3000K *VEG+FRUIT*	2896lm

27,4W

2700K	3140lm
3000K	3254lm
4000K	3570lm
3250K *FASHION*	3194lm

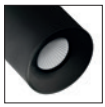
Filtros — Filters



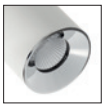
Antideslumbrante — Anti-glare
A04P-1003-02



Prismatico – Prismatic
A47G-1003-92
PC PRISM



-02-02



-01-32

Campos — Fields

Acabados — Finishes

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family	Modelo Model		Fuente de luz Lighting source	CRI — °K	Potencia (W) Power (W)	Voltaje Voltage	Óptica Light beam	Regulación Dimmable		Aro Ring		Embellecedor Baffle

1

1003	ARROW

2

A	Medium
B	Large

3

L	LED COB

4

38	CRI90	2700K
39	CRI90	3000K
40	CRI90	4000K
44	CRI82	2000K (MEAT)
46	CRI88	2500K (BREAD)
47	CRI92	4000K (FISH)
48	CRI96	3000K (VEG+FRUIT)
51	CRI95	3250K (FASHION)

5

10	8,8W
20	18,6W
24	24W
30	27,4W

6

B	AC220-240V

7

2	20°
4	40°
5	55°

8

0	ON-OFF
D	DALI
M	CASAMBI

9

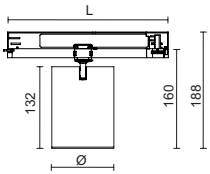
01	
02	

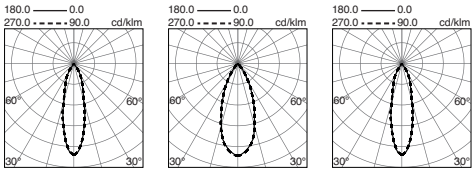
10

01	
02	
32	

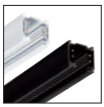
1	2		3	4	5	6	7	8		9-10		9-10
1003	A	-	L	38 39 40	10	B		0	-	01 - 01		02 - 02
				51				0				
				38 39 40	20		2	0				
							4	D				
				51			5	M				
								0				
								D				
								M				
	B			44 46 47 48	24			0				
								D				
								M				
				38 39 40	30		2	0				
							4	D				
				51			5	M				
								0				
								D				
								M				

1	2	5	8	L(mm)	Ø(mm)
1003	A	10	0	170	79
		20	D	260	
			M	234	
	B	24 30	0	234	102
			D	260	
			M	234	





20° 40° 55°



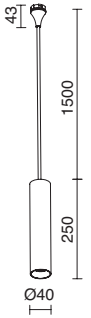
Carril — Track
P_ 252-255

DUBE

ALU · PC TRANS · ALU FACET

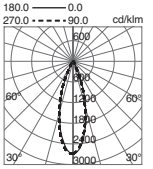
IP 20 · L80 B20 50.000h · 32º · CRI >80 · STEP

Acabado blanco o negro — White or black finish





Añadir bases
Add bases (P_147)



796B-L3110I

h (m)	d (m)	E (lux)
1,00	0,57	1913
2,00	1,14	478
3,00	1,71	213
4,00	2,28	120
5,00	2,85	77

LED COB 9,2W 1250lm 3000K

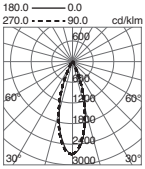
- 796B-L3110I-01
- 796B-L3110I-02







Añadir bases
Add bases (P_147)

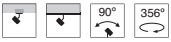


796A-L3110I

h (m)	d (m)	E (lux)
1,00	0,57	1913
2,00	1,14	478
3,00	1,71	213
4,00	2,28	120
5,00	2,85	77

LED COB 9,2W 1250lm 3000K

- 796A-L3110I-01
- 796A-L3110I-02



Accesorios — Accessories

Filtro suavizante
Softener filter

- A47D-796-92



Filtro extensivo
Extensive filter

- A47E-796-92



Filtro elongador
Extension filter

- A47C-796-92



Rejilla antideslumbrante
Anti-glare grille

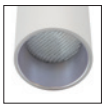
- A04M-796-02





Embellecedor antideslumbrante — Anti-glare baffle

- A55A-796-02
- A55A-796-45
- A55A-796-46



796A-L3110I-01
A55A-796-45
A47C-796-92



796A-L3110I-02
A55A-796-46
A04M-796-02

DUBE

(BASES — BASIS)



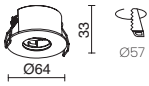


ALU

220V 240V | 50Hz 60Hz | E | IP 20

Acabado blanco o negro — White or black finish

B19G-, con Driver remoto
B19G-, with Remote Driver



ON-OFF (10W) *

- B19G-X3315A-01
- B19G-X3315A-02

L,C (inicio y fin — Start and end) 10W

- B19G-X33RFB-01
- B19G-X33RFB-02

110V 240V *

1-10V (10W)

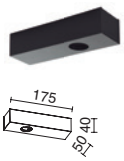
- B19G-X33R1B-01
- B19G-X33R1B-02

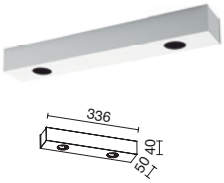
DALI (10W)

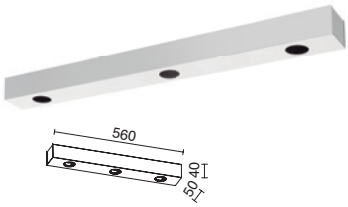
- B19G-X33RDB-01
- B19G-X33RDB-02

CASAMBI (10W)

- B19G-X33RMB-01
- B19G-X33RMB-02







L175 (10W)

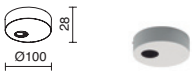
- B19A-X3310B-01
- B19A-X3310B-02

L336 (20W)

- B19B-X3340B-01
- B19B-X3340B-02

L560 (30W)

- B19C-X3330B-01
- B19C-X3330B-02





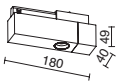


Ø100 (10W)

- B19E-X3310B-01
- B19E-X3310B-02

Ø260 (30W)

- B19F-X3330B-01
- B19F-X3330B-02

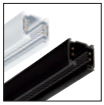




10W

- B19H-X3310B-01
- B19H-X3310B-02

Carril — Track
P_ 252-255



DUBE

Combinaciones — Combinations



B19C-X3330B-02
796A-L3110I-02
2x 796B-L3110I-01



B19G-X3315A-01
796A-L3110I-01



B19B-X3340B-02
2x 796A-L3110I-02



B28A-X33X2B-02
B19H-X3310B-02
796B-L3110I-02



B19G-X33RFB-02
796A-L3110I-02



B19F-X3330B-01
3x 796B-L3110I-01



B28A-X33X2B-01
B19H-X3310B-01
796A-L3110I-01



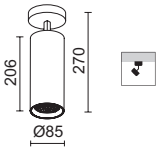
HIDRA NEW

ALU · GLASS TRANS · ALU · 220V 240V · 50Hz · E · L · IP 20 · K SELECT · UGR 19 · L80 B20 50.000h · CRI >90 · 90° · 350° · STEP

Acabado blanco o negro con embellecedores blanco, negro u oro
White or black finish with white, black or gold trims



2700K	2361lm
3000K	2572lm
4000K	2441lm





24°

LED COB 25W

- 835C-L4125B2F-01-01
- 835C-L4125B2F-01-02
- 835C-L4125B2F-01-47
- 835C-L4125B2F-02-02
- 835C-L4125B2F-02-47

36°

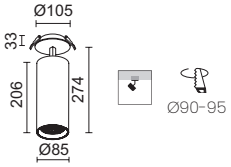
LED COB 25W

- 835C-L4125B3F-01-01
- 835C-L4125B3F-01-02
- 835C-L4125B3F-01-47
- 835C-L4125B3F-02-02
- 835C-L4125B3F-02-47

60°

LED COB 25W

- 835C-L4125B6F-01-01
- 835C-L4125B6F-01-02
- 835C-L4125B6F-01-47
- 835C-L4125B6F-02-02
- 835C-L4125B6F-02-47





24°

LED COB 25W

- 835D-L4125B2F-01-01
- 835D-L4125B2F-01-02
- 835D-L4125B2F-01-47
- 835D-L4125B2F-02-02
- 835D-L4125B2F-02-47

36°

LED COB 25W

- 835D-L4125B3F-01-01
- 835D-L4125B3F-01-02
- 835D-L4125B3F-01-47
- 835D-L4125B3F-02-02
- 835D-L4125B3F-02-47

60°

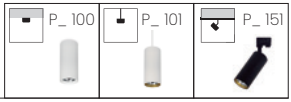
LED COB 25W

- 835D-L4125B6F-01-01
- 835D-L4125B6F-01-02
- 835D-L4125B6F-01-47
- 835D-L4125B6F-02-02
- 835D-L4125B6F-02-47

Rejilla antideslumbrante - Anti-glare grille

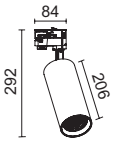
- A04R-835.20.01
- A04R-835.20.02
- A04R-835.20.47



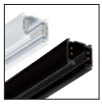


HIDRA NEW





Carril no incluido
Track not included



Carril — Track
P_ 252-255

ALU | GLASS TRANS | ALU | 220V 240V | 50Hz | IP 20 | K SELECT | UGR 19 | L80 B20 50.000h | CRI >90 | 90° | 350° | STEP

Acabado blanco o negro con embellecedores blanco, negro u oro
White or black finish with white, black or gold trims



2700K	2361lm
3000K	2572lm
4000K	2441lm

24°

LED COB 25W

- 835A-L4125B2F-01-01
- 835A-L4125B2F-01-02
- 835A-L4125B2F-01-47
- 835A-L4125B2F-02-02
- 835A-L4125B2F-02-47

36°

LED COB 25W

- 835A-L4125B3F-01-01
- 835A-L4125B3F-01-02
- 835A-L4125B3F-01-47
- 835A-L4125B3F-02-02
- 835A-L4125B3F-02-47

60°

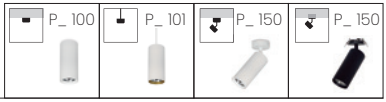
LED COB 25W

- 835A-L4125B6F-01-01
- 835A-L4125B6F-01-02
- 835A-L4125B6F-01-47
- 835A-L4125B6F-02-02
- 835A-L4125B6F-02-47

Rejilla antideslumbrante - Anti-glare grille

- A04R-835.20.01
- A04R-835.20.02
- A04R-835.20.47



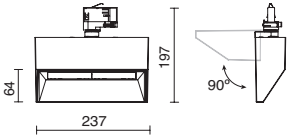


FALL



ALU · PC TRANS · 110V 240V · 50Hz 60Hz · IP 20 · L80 B20 50.000h · 60x90° · CRI >82 · STEP · W SELECT · K SELECT · 90° · 350°

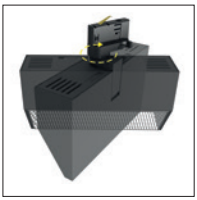
Acabado blanco o negro — White or black finish



LED SMD 30W / 40 W / 50W

- 983A-L41MPA-01
- 983A-L41MPA-02

350° · 90° · W SELECT · K SELECT

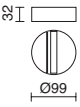












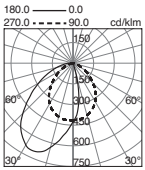
Adaptador para techo — Adapter for ceiling

- B25-X33X2B-01
- B25-X33X2B-02

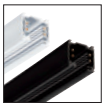
TERMO PLASTIC

Combinaciones — Combinations		
50W	3000K	5375lm
	3500K	5890lm
	4000K	5859lm
40W	3000K	4362lm
	3500K	4754lm
	4000K	4771lm
30W	3000K	3560lm
	3500K	3846lm
	4000K	3908lm





Carril — Track
P_ 252-255



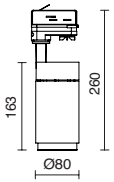


ENIGMA



ALU | GLASS PRISM | PC FACET METAL | 220V 240V | 50Hz 60Hz | IP 20 | L80 B20 50.000h | 15°-60° | CRI >90 | STEP | K SELECT | 90° | 355°

Acabado blanco o negro — White or black finish



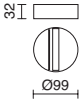


K SELECT	15°	60°
2700K	1158lm	2061lm
3000K	1280lm	2285lm
4000K	1224lm	2182lm

LED COB 25W

- 803B-L4125B6F-01
- 803B-L4125B6F-02



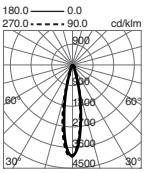


Adaptador para techo — Adapter for ceiling

- B25-X33X2B-01
- B25-X33X2B-02

TERMO PLASTIC

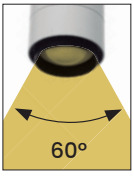


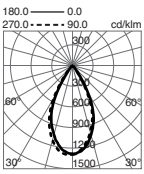


2700K		
h (m)	d (m)	E (lux)
1,00	0,35	4700
2,00	0,70	522
3,00	1,05	522
4,00	1,40	294
5,00	1,75	188

3000K		
h (m)	d (m)	E (lux)
1,00	0,35	5308
2,00	0,70	590
3,00	1,05	590
4,00	1,40	332
5,00	1,75	212

4000K		
h (m)	d (m)	E (lux)
1,00	0,35	5153
2,00	0,70	573
3,00	1,05	573
4,00	1,40	322
5,00	1,75	206



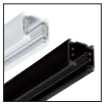


2700K		
h (m)	d (m)	E (lux)
1,00	0,93	2654
2,00	1,86	295
3,00	2,79	295
4,00	3,72	166
5,00	4,65	106

3000K		
h (m)	d (m)	E (lux)
1,00	0,93	2971
2,00	1,86	330
3,00	2,79	330
4,00	3,72	186
5,00	4,65	119

4000K		
h (m)	d (m)	E (lux)
1,00	0,93	2867
2,00	1,86	319
3,00	2,79	319
4,00	3,72	179
5,00	4,65	115

Carril — Track
P_ 252-255



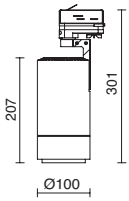
ENIGMA



ALU | GLASS TRANS | PC FACET METAL

220V 240V | 50Hz 60Hz | IP 20 | L80 B20 40.000h | 10°-60° | CRI >80 | STEP | 90° | 320°

Acabado blanco o negro — White or black finish





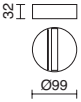
LED COB 35W 1570lm (10°)-3270lm (60°) **3000K**

- 803A-L3135B-01
- 803A-L3135B-02

LED COB 35W 1790lm (10°)-3720lm (60°) **4000K**

- 803A-L3335B-01
- 803A-L3335B-02



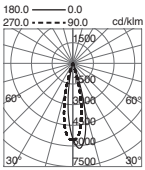


Adaptador para techo — Adapter for ceiling

- B25-X33X2B-01
- B25-X33X2B-02

TERMO PLASTIC



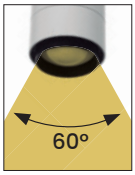


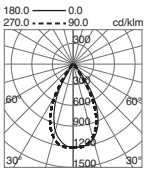
3000K

h (m)	d (m)	E (lux)
1,00	0,21	21818
2,00	0,42	5455
3,00	0,63	2424
4,00	0,84	1364
5,00	1,05	873

4000K

h (m)	d (m)	E (lux)
1,00	0,21	23602
2,00	0,42	5901
3,00	0,63	2622
4,00	0,84	1475
5,00	1,05	944





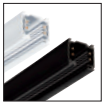
3000K

h (m)	d (m)	E (lux)
1,00	1,15	4595
2,00	2,30	1149
3,00	3,45	511
4,00	4,60	287
5,00	5,75	184

4000K

h (m)	d (m)	E (lux)
1,00	1,15	4941
2,00	2,30	1235
3,00	3,45	549
4,00	4,60	309
5,00	5,75	198

Carril — Track
P_ 252-255

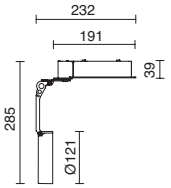


HAITI



ACER + ALU | PC FACET METAL | 220V 240V | IP 20 | L90 B10 50.000h | CRI >85 | STEP | 90° | 356°

Acabado blanco, negro o gris — White, black or grey finish



3000K	4000K	
LED COB 17W 2180lm	LED COB 17W 2250lm	
772L-L3125B-01	772L-L3325B-01	14°
772L-L3125B-02	772L-L3325B-02	
772L-L3125B-03	772L-L3325B-03	
772L-L31RDB-01	772L-L33RDB-01	DALI 14°
772L-L31RDB-02	772L-L33RDB-02	
772L-L31RDB-03	772L-L33RDB-03	
LED COB 17W 2210lm	LED COB 17W 2280lm	
772M-L3125B-01	772M-L3325B-01	28°
772M-L3125B-02	772M-L3325B-02	
772M-L3125B-03	772M-L3325B-03	
772M-L31RDB-01	772M-L33RDB-01	DALI 28°
772M-L31RDB-02	772M-L33RDB-02	
772M-L31RDB-03	772M-L33RDB-03	

Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion for fish, seafood, vegetables, meat or bread

SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	

Porta filtros — Support for filters



- A44A-772-01
- A44A-772-02
- A44A-772-03





Aro customizable
Customizable ring

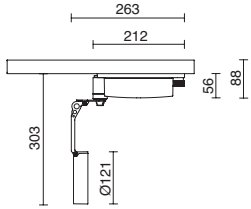
HAITI



ACER + PC + ALU (PC FACET METAL)

220V 240V | IP 20 | L90 B10 50.000h | CRI >85 | STEP | 90° | 356°

Acabado blanco, negro o gris — White, black or grey finish



3000K

LED COB 17W 2180lm

- 772Q-L3125B-01
- 772Q-L3125B-02
- 772Q-L3125B-03

14°

- 772Q-L3117B1M-01
- 772Q-L3117B1M-02
- 772Q-L3117B1M-03

CASAMBI 14°

LED COB 17W 2210lm

- 772R-L3125B-01
- 772R-L3125B-02
- 772R-L3125B-03

28°

- 772R-L3117B2M-01
- 772R-L3117B2M-02
- 772R-L3117B2M-03

CASAMBI 28°

4000K

LED COB 17W 2250lm

- 772Q-L3325B-01
- 772Q-L3325B-02
- 772Q-L3325B-03

14°

- 772Q-L3317B1M-01
- 772Q-L3317B1M-02
- 772Q-L3317B1M-03

CASAMBI 14°

LED COB 17W 2280lm

- 772R-L3325B-01
- 772R-L3325B-02
- 772R-L3325B-03

28°

- 772R-L3317B2M-01
- 772R-L3317B2M-02
- 772R-L3317B2M-03

CASAMBI 28°

Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion filters for fish, seafood, vegetables, meat or bread

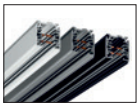
SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	

Porta filtros — Support for filters



- A44A-772-01
- A44A-772-02
- A44A-772-03





Carril — Track
P_ 252-255

CRETE 1 RANGE EXTENSION

48V DC

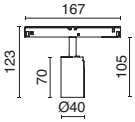




ALU | LENS PMMA | 48V DC | IP 20 | L90 B10 45.000h | CRI >90 | STEP | 90° | 355°

Acabado blanco o negro — White or black finish

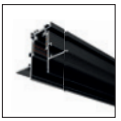
Con Driver remoto
With Remote Driver



2700K LED COB 6,6W 640lm	3000K LED COB 6,6W 688lm	4000K LED COB 6,6W 697lm		
1032A-L3807V20-01 1032A-L3807V20-02	1032A-L3907V20-01 1032A-L3907V20-02	E 1032A-L4007V20-01 E 1032A-L4007V20-02	20°	UGR 6
1032A-L3807V2D-01 1032A-L3807V2D-02	1032A-L3907V2D-01 1032A-L3907V2D-02	E 1032A-L4007V2D-01 E 1032A-L4007V2D-02	DALI 20°	UGR 6
1032A-L3807V30-01 1032A-L3807V30-02	1032A-L3907V30-01 1032A-L3907V30-02	E 1032A-L4007V30-01 E 1032A-L4007V30-02	35°	UGR 9
1032A-L3807V3D-01 1032A-L3807V3D-02	1032A-L3907V3D-01 1032A-L3907V3D-02	E 1032A-L4007V3D-01 E 1032A-L4007V3D-02	DALI 35°	UGR 9

Carril 48V — 48V Track P_ 166-173



Driver 48V P_859



CRETE 1

RANGE EXTENSION

48V DC



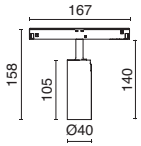


ALU · LENS PMMA

48V DC · IP 20 · 45.000h L90 B10 · CRI >90 · STEP · 90° · 355°

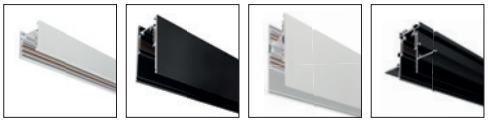
Acabado blanco o negro — White or black finish

Con Driver remoto
With Remote Driver



2700K LED COB 11W 962lm	3000K LED COB 11W 1011lm	4000K LED COB 11W 1055lm			
1032B-L3811V10-01 1032B-L3811V10-02	1032B-L3911V10-01 1032B-L3911V10-02	E 1032B-L4011V10-01 E 1032B-L3911V10-02		18°	UGR 18
1032B-L3811V1D-01 1032B-L3811V1D-02	1032B-L3911V1D-01 1032B-L3911V1D-02	E 1032B-L4011V1D-01 E 1032B-L4011V1D-02	DALI	18°	UGR 18
1032B-L3811V20-01 1032B-L3811V20-02	1032B-L3911V20-01 1032B-L3911V20-02	E 1032B-L4011V20-01 E 1032B-L4011V20-02		25°	UGR 10
1032B-L3811V2D-01 1032B-L3811V2D-02	1032B-L3911V2D-01 1032B-L3911V2D-02	E 1032B-L4011V2D-01 E 1032B-L4011V2D-02	DALI	25°	UGR 10
1032B-L3811V30-01 1032B-L3811V30-02	1032B-L3911V30-01 1032B-L3911V30-02	E 1032B-L4011V30-01 E 1032B-L4011V30-02		33°	UGR 19
1032B-L3811V3D-01 1032B-L3811V3D-02	1032B-L3911V3D-01 1032B-L3911V3D-02	E 1032B-L4011V3D-01 E 1032B-L4011V3D-02	DALI	33°	UGR 19

Carril 48V — 48V Track P_ 166-173



Driver 48V P_859



CRETE 1 RANGE EXTENSION

48V DC



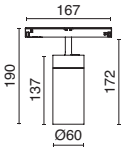


ALU | LENS PMMA

48V DC | IP 20 | L90 B10 45.000h | CRI >90 | STEP | 90° | 355°

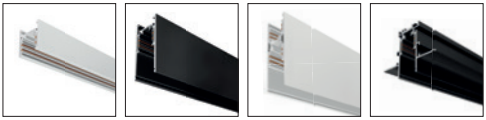
Acabado blanco o negro — White or black finish

Con Driver remoto
With Remote Driver



2700K LED COB 18,1W 1783lm	3000K LED COB 18,1W 1885lm	4000K LED COB 18,1W 1967lm		
1032C-L3818V20-01 1032C-L3818V20-02	1032C-L3918V20-01 1032C-L3918V20-02	E 1032C-L4018V20-01 E 1032C-L4018V20-02		20° UGR 8
1032C-L3818V2D-01 1032C-L3818V2D-02	1032C-L3918V2D-01 1032C-L3918V2D-02	E 1032C-L4018V2D-01 E 1032C-L4018V2D-02	DALI	20° UGR 8
1032C-L3818V30-01 1032C-L3818V30-02	1032C-L3918V30-01 1032C-L3918V30-02	E 1032C-L4018V30-01 E 1032C-L4018V30-02		36° UGR 12
1032C-L3818V3D-01 1032C-L3818V3D-02	1032C-L3918V3D-01 1032C-L3918V3D-02	E 1032C-L4018V3D-01 E 1032C-L4018V3D-02	DALI	36° UGR 12

Carril 48V — 48V Track P_ 166-173



Driver 48V P_859



CRETE 1 RANGE EXTENSION

48V DC

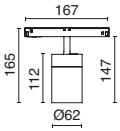




ALU | LENS PMMA | 48V DC | IP 20 | L90 B10 45.000h | 12°-46° | UGR 9 | CRI >90 | STEP | 90° | 355°

Acabado blanco o negro — White or black finish

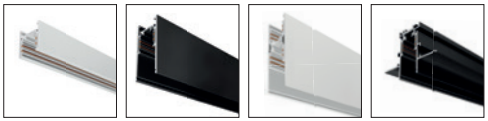
Con Driver remoto
With Remote Driver



2700K LED COB 12,9W 1151lm	3000K LED COB 12,9W 1208lm	4000K LED COB 12,9W 1261lm
1032D-L3813VV0-01	1032D-L3913VV0-01	E 1032D-L4013VV0-01
1032D-L3813VV0-02	1032D-L3913VV0-02	E 1032D-L4013VV0-02
1032D-L3813VVD-01	1032D-L3913VVD-01	E 1032D-L4013VVD-01
1032D-L3813VVD-02	1032D-L3913VVD-02	E 1032D-L4013VVD-02

DALI

Carril 48V — 48V Track P_ 166-173





Driver 48V P_859



CRETE 2 RANGE EXTENSION

48V DC



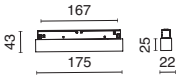


ALU

48V DC | IP 20 | L90 B50 30.000h | CRI >90 | STEP

Acabado blanco o negro — White or black finish

Con Driver remoto
With Remote Driver

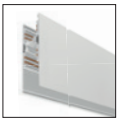


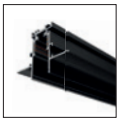
2700K LED SMD 7,5W 750lm	3000K LED SMD 7,5W 810lm	4000K LED SMD 7,5W 845lm				
▢1038A-L3808V10-01 ■1038A-L3808V10-02	▢1038A-L3908V10-01 ■1038A-L3908V10-02	E ▢1038A-L4008V10-01 E ■1038A-L4008V10-02		LENS PC	16°	UGR 6
▢1038A-L3808V1D-01 ■1038A-L3808V1D-02	▢1038A-L3908V1D-01 ■1038A-L3908V1D-02	E ▢1038A-L4008V1D-01 E ■1038A-L4008V1D-02	DALI	LENS PC	16°	UGR 6
▢1038A-L3808V30-01 ■1038A-L3808V30-02	▢1038A-L3908V30-01 ■1038A-L3908V30-02	E ▢1038A-L4008V30-01 E ■1038A-L4008V30-02		PC METAL	36°	UGR 20
▢1038A-L3808V3D-01 ■1038A-L3808V3D-02	▢1038A-L3908V3D-01 ■1038A-L3908V3D-02	E ▢1038A-L4008V3D-01 E ■1038A-L4008V3D-02	DALI	PC METAL	36°	UGR 20
▢1038A-L3808V50-01 ■1038A-L3808V50-02	▢1038A-L3908V50-01 ■1038A-L3908V50-02	E ▢1038A-L4008V50-01 E ■1038A-L4008V50-02		PC METAL	50°	UGR 10
▢1038A-L3808V5D-01 ■1038A-L3808V5D-02	▢1038A-L3908V5D-01 ■1038A-L3908V5D-02	E ▢1038A-L4008V5D-01 E ■1038A-L4008V5D-02	DALI	PC METAL	50°	UGR 10

Carril 48V — 48V Track P_ 166-173









Driver 48V P_859



CRETE 2 RANGE EXTENSION

48V DC



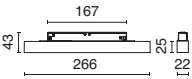


ALU

48V DC | IP 20 | L90 B50 30.000h | CRI >90 | STEP

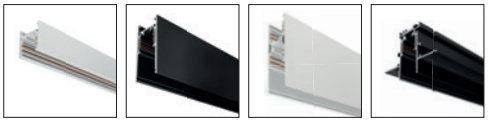
Acabado blanco o negro — White or black finish

Con Driver remoto
With Remote Driver



2700K LED SMD 15W 1500lm	3000K LED SMD 15W 1620lm	4000K LED SMD 15W 1690lm				
▢1038B-L3815V10-01 ●1038B-L3815V10-02	▢1038B-L3915V10-01 ●1038B-L3915V10-02	E ▢1038B-L4015V10-01 E ●1038B-L4015V10-02		LENS PC	16°	UGR 6
▢1038B-L3815V1D-01 ●1038B-L3815V1D-02	▢1038B-L3915V1D-01 ●1038B-L3915V1D-02	E ▢1038B-L4015V1D-01 E ●1038B-L4015V1D-02	DALI	LENS PC	16°	UGR 6
▢1038B-L3815V30-01 ●1038B-L3815V30-02	▢1038B-L3915V30-01 ●1038B-L3915V30-02	E ▢1038B-L4015V30-01 E ●1038B-L4015V30-02		PC METAL	36°	UGR 20
▢1038B-L3815V3D-01 ●1038B-L3815V3D-02	▢1038B-L3915V3D-01 ●1038B-L3915V3D-02	E ▢1038B-L4015V3D-01 E ●1038B-L4015V3D-02	DALI	PC METAL	36°	UGR 20
▢1038B-L3815V50-01 ●1038B-L3815V50-02	▢1038B-L3915V50-01 ●1038B-L3915V50-02	E ▢1038B-L4015V50-01 E ●1038B-L4015V50-02		PC METAL	50°	UGR 10
▢1038B-L3815V5D-01 ●1038B-L3815V5D-02	▢1038B-L3915V5D-01 ●1038B-L3915V5D-02	E ▢1038B-L4015V5D-01 E ●1038B-L4015V5D-02	DALI	PC METAL	50°	UGR 10

Carril 48V — 48V Track P_ 166-173



Driver 48V P_859



CRETE 2 RANGE EXTENSION

48V DC

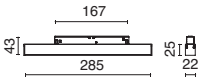
ALU | PC OPAL

48V DC | IP 20 | L90 B10 45.000h | 115° | CRI >90 | 3 STEP

Acabado blanco o negro — White or black finish

Con Driver remoto
With Remote Driver

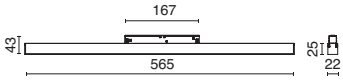




2700K LED SMD 6,3W 660lm	3000K LED SMD 6,3W 696lm	4000K LED SMD 6,3W 726lm
1038C-L3806VB0-01	1038C-L3906VB0-01	E 1038C-L4006VB0-01
1038C-L3806VB0-02	1038C-L3906VB0-02	E 1038C-L4006VB0-02
1038C-L3806VBD-01	1038C-L3906VBD-01	E 1038C-L4006VBD-01
1038C-L3806VBD-02	1038C-L3906VBD-02	E 1038C-L4006VBD-02

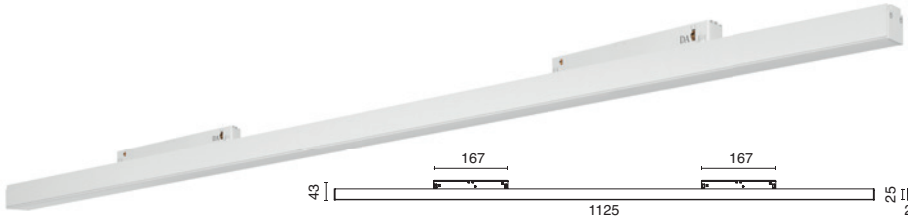
DALI





2700K LED SMD 12,6W 1319lm	3000K LED SMD 12,6W 1396lm	4000K LED SMD 12,6W 1454lm
1038D-L3813VB0-01	1038D-L3913VB0-01	E 1038D-L4013VB0-01
1038D-L3813VB0-02	1038D-L3913VB0-02	E 1038D-L4013VB0-02
1038D-L3813VBD-01	1038D-L3913VBD-01	E 1038D-L4013VBD-01
1038D-L3813VBD-02	1038D-L3913VBD-02	E 1038D-L4013VBD-02

DALI

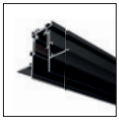


2700K LED SMD 25,2W 2683lm	3000K LED SMD 25,2W 2786lm	4000K LED SMD 25,2W 2907lm
1038E-L3825VB0-01	1038E-L3925VB0-01	E 1038E-L4025VB0-01
1038E-L3825VB0-02	1038E-L3925VB0-02	E 1038E-L4025VB0-02
1038E-L3825VBD-01	1038E-L3925VBD-01	E 1038E-L4025VBD-01
1038E-L3825VBD-02	1038E-L3925VBD-02	E 1038E-L4025VBD-02

DALI

Carril 48V — 48V Track P_ 166-173



Driver 48V P_859



TRACK 48V







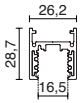


ALU

48V DC | IP 20

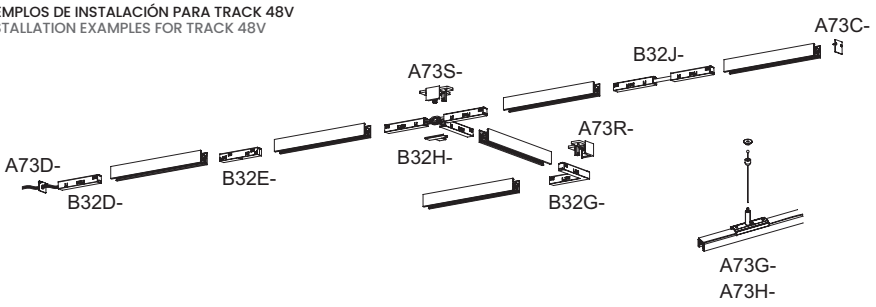
Acabado blanco o negro — White or black finish

DRIVERS 48V P_859



1m	2m	3m
B32A-X33X2V-01	B32B-X33X2V-01	B32C-X33X2V-01
B32A-X33X2V-02	B32B-X33X2V-02	B32C-X33X2V-02

EJEMPLOS DE INSTALACIÓN PARA TRACK 48V
INSTALLATION EXAMPLES FOR TRACK 48V



Accesorios — Accessories

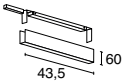
Caja de conexión
Box connection

- B32K-X33X2V-01
- B32K-X33X2V-02



Fuente de alimentación superficie
Surface power supply

- B32L-X33A1V-01
- B32L-X33A1V-02



230Vac/48Vdc
100W

Fuente de alimentación suspensión
Power supplyfor suspension

- B32M-X33A1V-01
- B32M-X33A1V-02



230Vac/48Vdc
100W

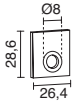
Tapa final
Dead end

- A73C-1032-01
- A73C-1032-02



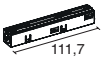
Tapa final con agujero
End cap with hole

- A73D-1032-01
- A73D-1032-02



Alimentación final
Live end

- B32D-X33X2V-01
- B32D-X33X2V-02



Unión con contacto
Electrical straight coupling

- B32E-X33X2V-01
- B32E-X33X2QV-02



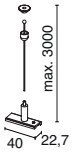
Unión sin contacto
Straight coupling w/o contacts

- B32F-X33X2V-01
- B32F-X33X2V-02



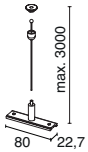
Kit suspension cable acero
Suspension kit w/steel cable

- A73G-1032-38



Kit suspension uniones cable acero
Suspension kit for junctions w/steel cable

- A73H-1032-38



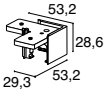
Herramienta de corte conductores
Cutting tool for conductors

- A73U-1032-01



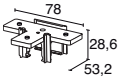
Unión mecánica en "L"
Mechanical "L" junction

- A73R-1032-01
- A73R-1032-02



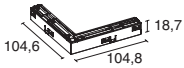
Unión mecánica en "T"
Mechanical "T" junction

- A73S-1032-01
- A73S-1032-02



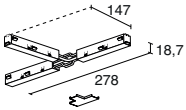
Codo con contactos
90° junction with contacts

- B32G-X33X2V-01
- B32G-X33X2V-02



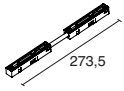
Unión en "T" con contactos
"T" coupling with contacts

- B32H-X33X2V-01
- B32H-X33X2V-02



Codo flexible con contactos
Flexible junction with contacts

- B32J-X33X2V-01
- B32J-X33X2V-02



TRACK 48V









ALU

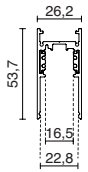
48V DC

IP 20

Acabado blanco o negro — White or black finish

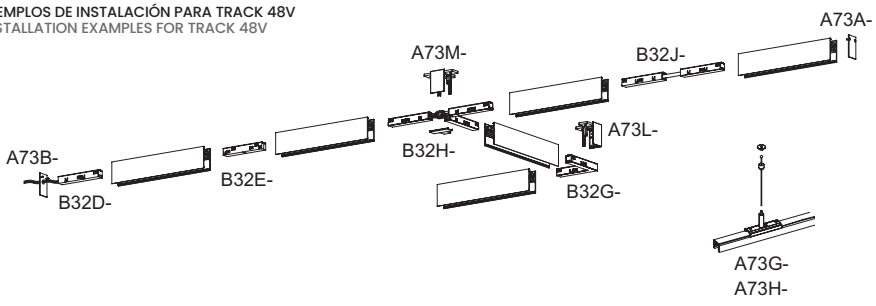


DRIVERS 48V P_859



1m	2m	3m
▢ B34A-X33X2V-01	▢ B34B-X33X2V-01	▢ B34C-X33X2V-01
■ B34A-X33X2V-02	■ B34B-X33X2V-02	■ B34C-X33X2V-02

EJEMPLOS DE INSTALACIÓN PARA TRACK 48V
INSTALLATION EXAMPLES FOR TRACK 48V



Accesorios — Accessories

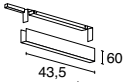
Caja de conexión
Box connection

- B32K-X33X2V-01
- B32K-X33X2V-02



Fuente de alimentación superficie
Surface power supply

- B32L-X33A1V-01
- B32L-X33A1V-02



230Vac/48Vdc
100W

Fuente de alimentación suspensión
Power supplyfor suspension

- B32M-X33A1V-01
- B32M-X33A1V-02



230Vac/48Vdc
100W

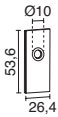
Tapa final
Dead end

- A73A-1032-01
- A73A-1032-02



Tapa final con agujero
End cap with hole

- A73B-1032-01
- A73B-1032-02



Tapa frontal
Dead end

- A73T-1032-01
- A73T-1032-02



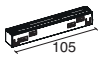
Alimentación final
Live end

- B32D-X33X2V-01
- B32D-X33X2V-02



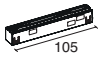
Unión con contacto
Electrical straight coupling

- B32E-X33X2V-01
- B32E-X33X2V-02



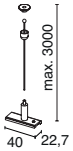
Unión sin contacto
Straight coupling w/o contacts

- B32F-X33X2V-01
- B32F-X33X2V-02



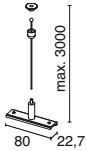
Kit suspension cable acero
Suspension kit w/steel cable

- A73G-1032-38



Kit suspension uniones cable acero
Suspension kit for junctions w/steel cable

- A73H-1032-38



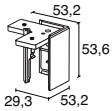
Herramienta de corte conductores
Cutting tool for conductors

- A73U-1032-01



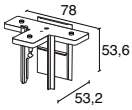
Unión mecánica en "L"
Mechanical "L" junction

- A73L-1032-01
- A73L-1032-02



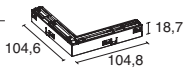
Unión mecánica en "T"
Mechanical "T" junction

- A73M-1032-01
- A73M-1032-02



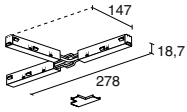
Codo con contactos
90° junction with contacts

- B32G-X33X2V-01
- B32G-X33X2V-02



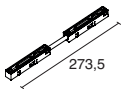
Unión en "T" con contactos
"T" coupling with contacts

- B32H-X33X2V-01
- B32H-X33X2V-02



Codo flexible con contactos
Flexible junction with contacts

- B32J-X33X2V-01
- B32J-X33X2V-02



TRACK 48V





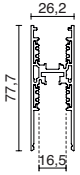
ALU

48V DC

IP 20

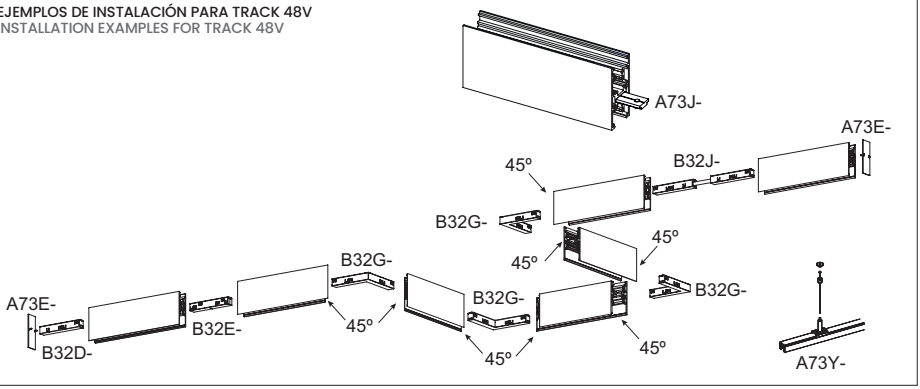
Acabado blanco o negro — White or black finish

DRIVERS 48V P_859



1m	2m	3m
B33A-X33X2V-01	B33B-X33X2V-01	B33C-X33X2V-01
B33A-X33X2V-02	B33B-X33X2V-02	B33C-X33X2V-02

EJEMPLOS DE INSTALACIÓN PARA TRACK 48V
INSTALLATION EXAMPLES FOR TRACK 48V



Accesorios — Accessories

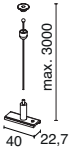
Caja de conexión
Box connection

- B32K-X33X2V-01
- B32K-X33X2V-02



Kit suspension cable acero
Suspension kit w/steel cable

- A73Y-1032-38



Fuente de alimentación suspensión
Power supplyfor suspension

- B32M-X33A1V-01
- B32M-X33A1V-02



230Vac/48Vdc
100W

Herramienta de corte conductores
Cutting tool for conductors

- A73U-1032-01



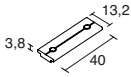
Tapa final
End cap

- A73E-1032-01
- A73E-1032-02



Pletina de unión
Joint plates

- A73J-1032-01
- A73J-1032-02



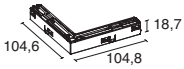
Tapa frontal
Front cover

- A73T-1032-01
- A73T-1032-02



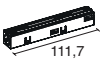
Codo con contactos
90° junction with contacts

- B32G-X33X2V-01
- B32G-X33X2V-02



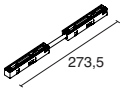
Alimentación final
End Power Supply

- B32D-X33X2V-01
- B32D-X33X2V-02



Codo flexible con contactos
Flexible junction with contacts

- B32J-X33X2V-01
- B32J-X33X2V-02



Unión con contacto
Electrical straight coupling

- B32E-X33X2V-01
- B32E-X33X2V-02



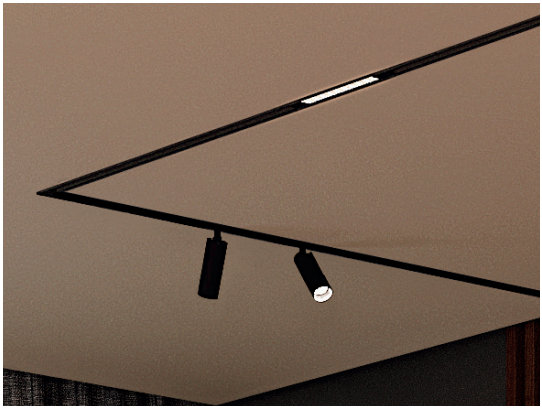
Unión sin contacto
Straight coupling w/o contacts

- B32F-X33X2V-01
- B32F-X33X2V-02



TRACK 48V





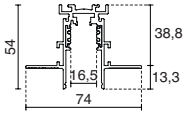
ALU

48V DC | IP 20

Acabado blanco o negro — White or black finish

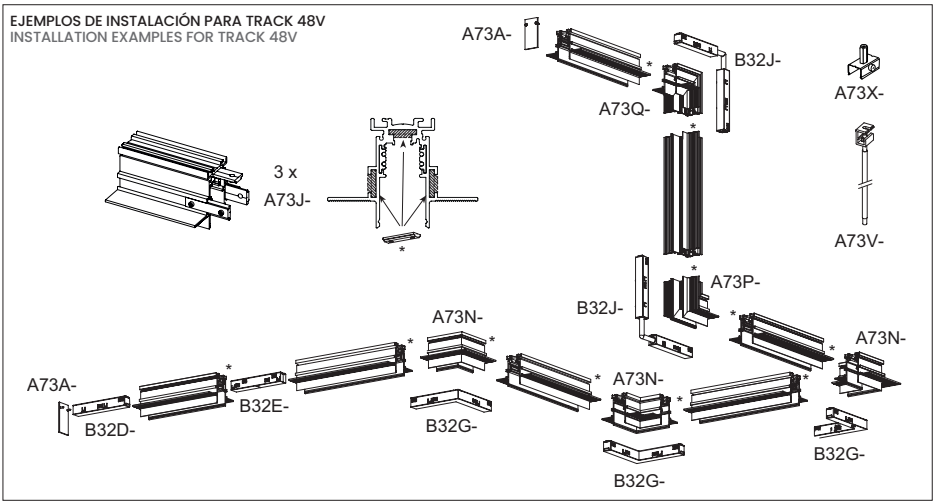


DRIVERS 48V P_859



1m	2m	3m
B35A-X33X2V-01	B35B-X33X2V-01	B35C-X33X2V-01
B35A-X33X2V-02	B35B-X33X2V-02	B35C-X33X2V-02

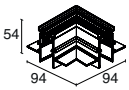
EJEMPLOS DE INSTALACIÓN PARA TRACK 48V
INSTALLATION EXAMPLES FOR TRACK 48V



Accesorios — Accessories

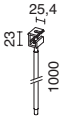
Codo horizontal trimless
90° horizontal trimless junction

- A73N-1032-01
- A73N-1032-02



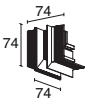
Kit suspension cable acero
Suspension kit w/steel cable

- A73V-1032-39



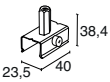
Codo vertical externo trimless
90° external trimless junction

- A73P-1032-01
- A73P-1032-02



Grapa fijación M6
M6x1m clam

- A73X-1032-38



Codo vertical interno trimless
90° internal trimless junction

- A73Q-1032-01
- A73Q-1032-02



Herramienta de corte conductores
Cutting tool for conductors

- A73U-1032-01



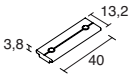
Plantilla
Template

- A73F-1032-38



Pletina de unión
Joint plates

- A73J-1032-01
- A73J-1032-02



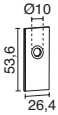
Tapa final
End cap

- A73A-1032-01
- A73A-1032-02



Tapa final con agujero
End cap with hole

- A73B-1032-01
- A73B-1032-02



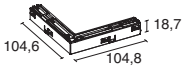
Alimentación final
End Power Supply

- B32D-X33X2V-01
- B32D-X33X2V-02



Codo con contactos
90° junction with contacts

- B32G-X33X2V-01
- B32G-X33X2V-02



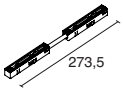
Unión con contacto
Electrical straight coupling

- B32E-X33X2V-01
- B32E-X33X2V-02



Codo flexible con contactos
Flexible junction with contacts

- B32J-X33X2V-01
- B32J-X33X2V-02



Unión sin contacto
Straight coupling w/o contacts

- B32F-X33X2V-01
- B32F-X33X2V-02



Tapa frontal
Front cover

- A73T-1032-01
- A73T-1032-02



indeluz

Technical indoor

Led Strips

NILO BASIC

IP 20



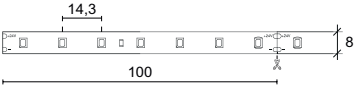


8mm



24V | SMD 2835 | IP 20 | CRI 80 | STEP | 120° | 3M | 5m | A I G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



12,6W/m 1248lm/m **2700K**	12,6W/m 1344lm/m **3000K**	12,6W/m 1360lm/m **4000K**
201AS-L3012FC0-00	201AS-L3112FC0-00	201AS-L3312FC0-00

70 LED/m | 100mm



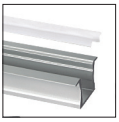
Conector tira-cable
Cable strip connector

CONAS-B03A-KIT



Conector tira-tira
Strip-strip connector

CONAS-B03B-KIT



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Controladores
Controllers

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Alimentadores
Power supplies

P_211

NILO BASIC

IP 67



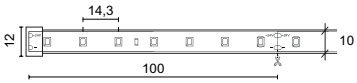


10mm



24V | SMD 2835 | IP 67 | CRI 80 | STEP | 120° | 3M | 5m | A G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



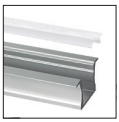
12,6W/m 1234lm/m **2700K**	12,6W/m 1329lm/m **3000K**	12,6W/m 1345lm/m **4000K**
201DS-L3012FC0-00	201DS-L3112FC0-00	201DS-L3312FC0-00

70 LED/m | 100mm



Conector tira-cable
Cable strip connector

CONDS-B03A-KIT



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Profiles

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Alimentadores
Power supplies

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Conector tira-tira
Strip-strip connector

CONDS-B03B-KIT



Controladores
Controllers

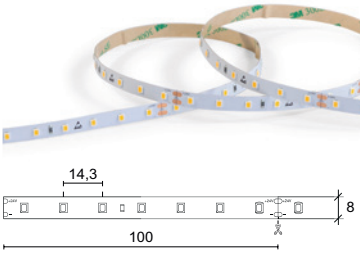
P_202

NILO 8-10

IP 20

24V | SMD 2835 | IP 20 | CRI 80 | STEP | 120° | 3M | 5m | A G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



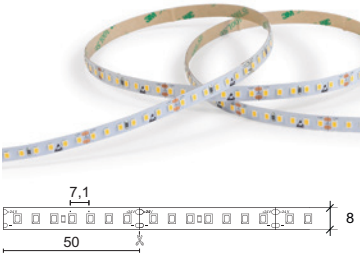


8mm



4,8W/m 505lm/m **2700K**	4,8W/m 530lm/m **3000K**	4,8W/m 580lm/m **4000K**
200AS-L3805FC0-00	200AS-L3905FC0-00	200AS-L4005FC0-00

70 LED/m | 100mm





8mm



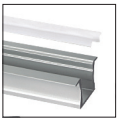
9,6W/m 979lm/m **2700K**	9,6W/m 1060lm/m **3000K**	9,6W/m 1150lm/m **4000K**
200AS-L3810FC0-00	200AS-L3910FC0-00	200AS-L4010FC0-00

140 LED/m | 50mm



Conector tira-cable
Cable strip connector

CONAS-B03A-KIT



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Alimentadores
Power supplies

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Conector tira-tira
Strip-strip connector

CONAS-B03B-KIT



Controladores
Controllers

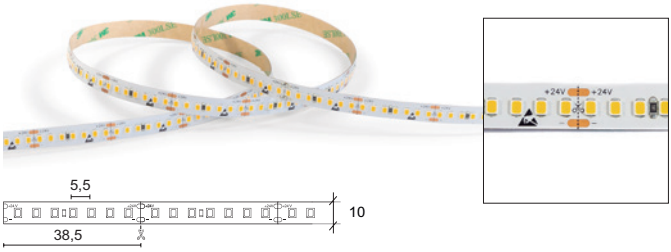
P_202

NILO 8-10

IP 20

24V | SMD 2835 | IP 20 | CRI 80 | 6 STEP | 120° | 3M | 5m | A G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

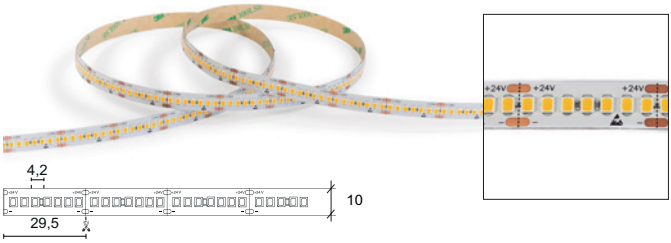


10mm



14,4W/m 1510lm/m **2700K**	14,4W/m 1585lm/m **3000K**	14,4W/m 1730lm/m **4000K**
200AS-L3814FC0-00	200AS-L3914FC0-00	200AS-L4014FC0-00

180 LED/m | 38,5mm



10mm



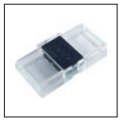
19,2W/m 2020lm/m **2700K**	19,2W/m 2110lm/m **3000K**	19,2W/m 2300lm/m **4000K**
200AS-L3819FC0-00	200AS-L3919FC0-00	200AS-L4019FC0-00

238 LED/m | 29,5mm



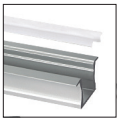
Conector tira-cable
Cable strip connector

CONAS-B03A-KIT



Conector tira-tira
Strip-strip connector

CONAS-B03B-KIT



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Controladores
Controllers

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Alimentadores
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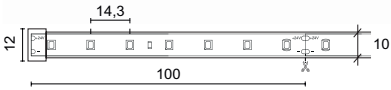
NILO 8-10

IP 67

24V | SMD 2835 | IP 67 | CRI 90 | STEP | 120° | 3M | 5m | A I G | F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





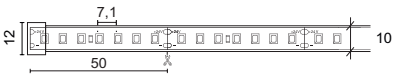
10mm

5m

4,8W/m 490lm/m **2700K**	4,8W/m 510lm/m **3000K**	4,8W/m 550lm/m **4000K**
200DS-L3805FC0-00	200DS-L3905FC0-00	200DS-L4005FC0-00

70 LED/m | 100mm





10mm

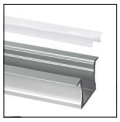
5m

9,6W/m 979/m **2700K**	9,6W/m 1010lm/m **3000K**	9,6W/m 1100lm/m **4000K**
200DS-L3810FC0-00	200DS-L3910FC0-00	200DS-L4010FC0-00

140 LED/m | 50mm



Conector tira-cable
Cable strip connector
CONDS-B03A-KIT



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Conector tira-tira
Strip-strip connector
CONDS-B03B-KIT



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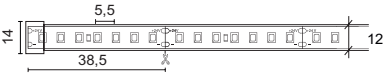
NILO 8-10

IP 67

24V | SMD 2835 | IP 67 | CRI 90 | 6 STEP | 120° | 3M | 5m | A1G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



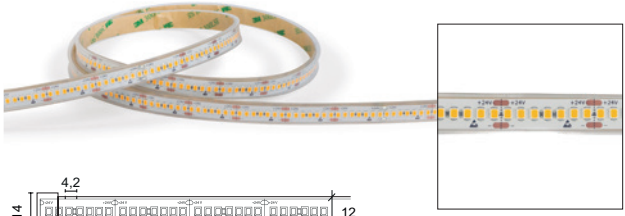


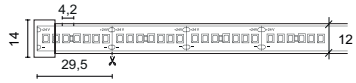
12mm

5m

14,4W/m 1440lm/m **2700K**	14,4W/m 1510lm/m **3000K**	14,4W/m 1645lm/m **4000K**
200DS-L3814FC0-00	200DS-L3914FC0-00	200DS-L4014FC0-00

180 LED/m | 38,5mm





12mm

5m

19,2W/m 1920lm/m **2700K**	19,2W/m 2010lm/m **3000K**	19,2W/m 2185lm/m **4000K**
200DS-L3819FC0-00	200DS-L3919FC0-00	200DS-L4019FC0-00

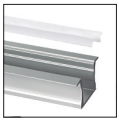
238 LED/m | 29,5mm



Conector tira-cable
Cable strip connector
CONDS-B03A-KIT



Conector tira-tira
Strip-strip connector
CONDS-B03B-KIT



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NILO 5

IP 20

24V | SMD 2835 | IP 20 | CRI 90 | STEP | 120° | 3M | 5m | A+ A F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



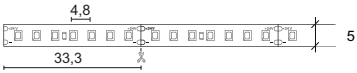


5mm



8,5W/m 950lm/m **2700K**	8,5W/m 980lm/m **3000K**	8,5W/m 1030lm/m **4000K**	
203AS-L3809FC0-00	203AS-L3909FC0-00	203AS-L4009FC0-00	SMD 2016 · 126 LED/m · 55,5mm



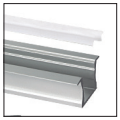




5mm



14,4W/m 1500lm/m **2700K**	14,4W/m 1550lm/m **3000K**	14,4W/m 1600lm/m **4000K**	
200DS-L3810FC0-00	200DS-L3910FC0-00	200DS-L4010FC0-00	SMD 2016 · 182 LED/m · 38,5mm



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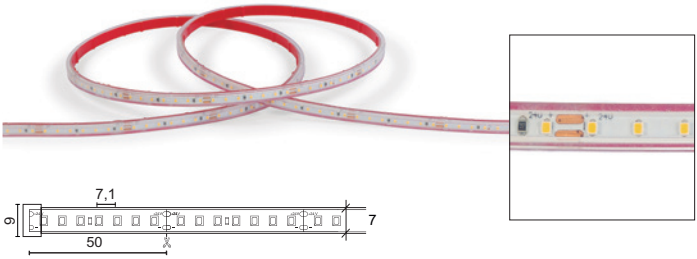
NILO 5

IP 67

24V | SMD 2835 | IP 67 | CRI 90 | 6 STEP | 120° | 3M | 5m | A T G F

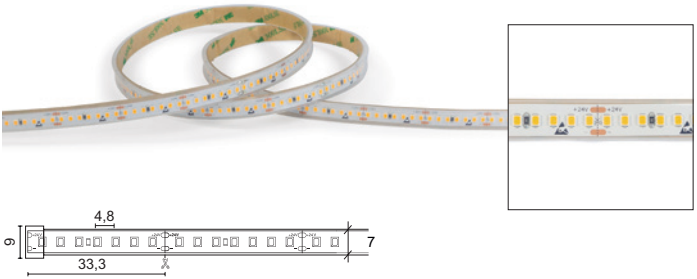
Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



7mm

5m

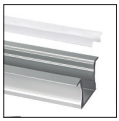
8,5W/m 920lm/m **2700K**	8,5W/m 950lm/m **3000K**	8,5W/m 1000lm/m **4000K**		
203DS-L3809FC0-00	203DS-L3909FC0-00	203DS-L4009FC0-00	SMD 2835	126 LED/m	55,5mm



7mm

5m

14,4W/m 1450lm/m **2700K**	14,4W/m 1500lm/m **3000K**	14,4W/m 1550lm/m **4000K**		
203DS-L3814FC0-00	203DS-L3914FC0-00	203DS-L4014FC0-00	SMD 2016	182 LED/m	38,5mm



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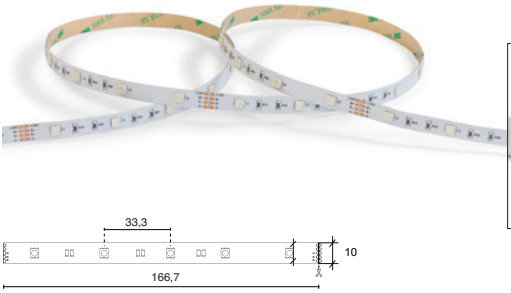
NILO RGB

IP 20

24V | SMD 5050 | IP 20 | 120° | 3M | 5m | A-G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





10mm



5m

7,2W/m 65lm/m 130lm/m 55lm/m

200AS-L0407FC0-00

30 LED/m | 166,7mm





10mm

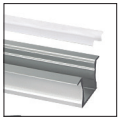


5m

14,4W/m 132lm/m 360lm/m 108lm/m

200AS-L0414FC0-00

60 LED/m | 100mm



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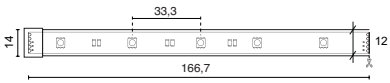
NILO RGB

IP 67

24V | SMD 5050 | IP 67 | 120° | 3M | 5m | A G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





12mm

7,2W/m 65lm/m 130lm/m 55lm/m

200DS-L0407FC0-00

30 LED/m | 166,7mm



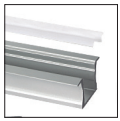


12mm

14,4W/m 132lm/m 360lm/m 108lm/m

200DS-L0414FC0-00

60 LED/m | 100mm



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NILO RGB+W

IP 20

2700K
3000K 4000K

24V | SMD 5050 | IP 20 | 120° | 3M | 5m | F | G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





12mm



RGB 18,2W/m 838lm/m
+
W 5,5W/m 410lm/m **2700K**

200AS-L1416FC0-00

RGB 18,2W/m 868lm/m
+
W 5,5W/m 440lm/m **3000K**

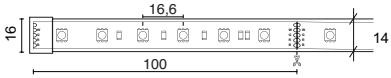
201AS-L1416FC0-00

RGB 18,2W/m 868lm/m
+
W 5,5W/m 474lm/m **4000K**

202AS-L1416FC0-00

60 LED/m | 100mm





14mm



RGB 18,2W/m 838lm/m
+
W 5,5W/m 410lm/m **2700K**

200DS-L1416FC0-00

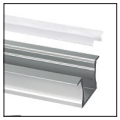
RGB 18,2W/m 868lm/m
+
W 5,5W/m 440lm/m **3000K**

201DS-L1416FC0-00

RGB 18,2W/m 868lm/m
+
W 5,5W/m 474lm/m **4000K**

202DS-L1416FC0-00

60 LED/m | 100mm



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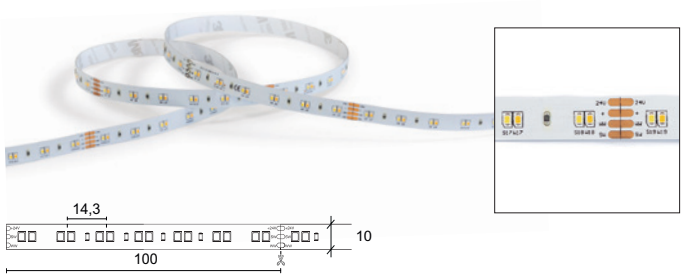
NILO DUAL

IP 20

24V | SMD 2835 | IP 20 | CRI 80 | 6 STEP | 120° | 3M | 5m | A G F

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





13,5W/m 700lm (2700K) 800lm (6500K)

206AS-L5213FC0-00

140 LED/m | 100mm

2700K ◄——————————► 6500K

K SELECT

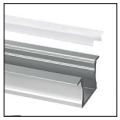
Temperatura de color seleccionable entre el rango indicado.
Válida para adaptarse a nuestros ritmos biológicos (ciclo circadiano).
Selectable color temperature within the indicated range.
Valid to adapt to our biological rhythms (circadian cycle).







En este caso, la Tira Led se ubica perimetralmente dentro de los paneles.
In this case, the Led Strip is located perimeter inside the panels.



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NILO EFFICIENCY

IP 20

2700K
3000K
4000K

24V | SMD 2835 | IP 20 | CRI 80 | STEP | 120° | 3M | 5m | A D G | A C G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





10mm



5m

11W/m 1750lm/m **2700K**	11W/m 1950lm/m **3000K**	11W/m 2080lm/m **4000K**
204AS-L3011FC0-00	204AS-L3111FC0-00	204AS-L3311FC0-00

64 LED/m | 125mm





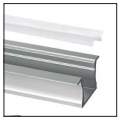
12mm



5m

22W/m 3600lm/m **2700K**	22W/m 3700lm/m **3000K**	22W/m 4000lm/m **4000K**
204AS-L3022FC0-00	204AS-L3122FC0-00	204AS-L3322FC0-00

128 LED/m | 63mm



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NILO EFFICIENCY

IP 67

2700K
3000K
4000K

24V | SMD 2835 | IP 67 | CRI 80 | STEP | 120° | 3M | 5m | A D G | A C G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





12mm



5m

11W/m 1750lm/m **2700K**	11W/m 1850lm/m **3000K**	11W/m 2000lm/m **4000K**
204DS-L3011FC0-00	204DS-L3111FC0-00	204DS-L3311FC0-00

64 LED/m | 125mm





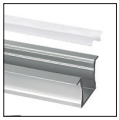
14mm



5m

22W/m 3550lm/m **2700K**	22W/m 3650lm/m **3000K**	22W/m 3850lm/m **4000K**
204DS-L3022FC0-00	204DS-L3122FC0-00	204DS-L3322FC0-00

128 LED/m | 63mm



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RINS

IP 20

2700K
3000K 4000K

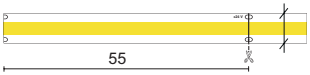
24V | IP 20 | CRI 90 | STEP | 120° | 3M | 5m | F | G

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)



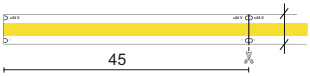
8mm





10W/m 900lm/m **2700K**	10W/m 950lm/m **3000K**	10W/m 1000lm/m **4000K**
202AC-L3810FC0-00	202AC-L3910FC0-00	202AC-L4010FC0-00

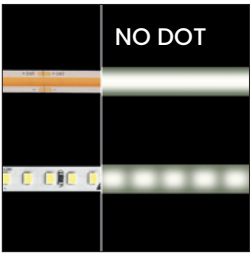
55mm



14W/m 1250lm/m **2700K**	14W/m 1320lm/m **3000K**	14W/m 1400lm/m **4000K**
202AC-L3814FC0-00	202AC-L3914FC0-00	202AC-L4014FC0-00

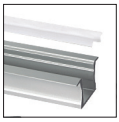
45mm







Conector tira COB-tira COB
COB strip-COB strip connector
CONAC-B03A-KIT



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Conector tira COB-tira COB
COB strip-COB strip connector
CONAC-B03B-KIT



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RINS

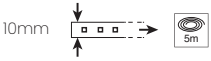
IP 67

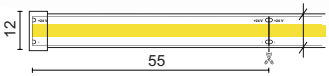
2700K
3000K 4000K



Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

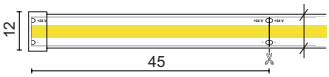






10W/m 880lm/m. **2700K**	10W/m 930lm/m **3000K**	10W/m 980lm/m **4000K**
202DC-L3810FC0-00	202DC-L3910FC0-00	202DC-L4010FC0-00

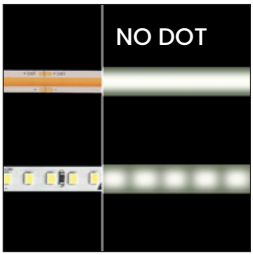
55mm



14W/m 1225lm/m **2700K**	14W/m 1290lm/m **3000K**	14W/m 1360lm/m **4000K**
202DC-L3814FC0-00	202DC-L3914FC0-00	202DC-L4014FC0-00

45mm







Alimentadores
Power supplies

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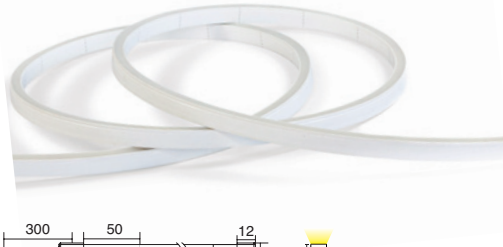
SENA

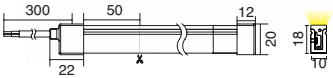
IP 65

24V | IP 65 | CRI 80 | STEP | 110° | 5m | 50mm | A I G E

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)







10mm



12,7W/m 505lm/m **2700K**	12,7W/m 515lm/m **3000K**	12,7W/m 540lm/m **4000K**
205CN-L3012FC0-00	205CN-L3112FC0-00	205CN-L3312FC0-00

140 LED/m

2 grapas de fijación/m incluidas — 2 fixing clips/m included



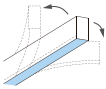
Grapa extra — Extra staple

GRA_205CN

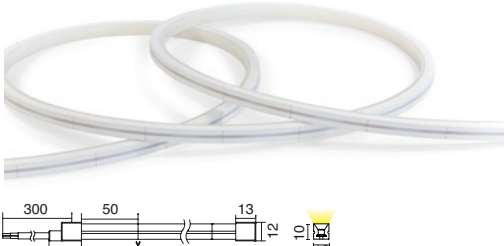


Accesorio — Accessory

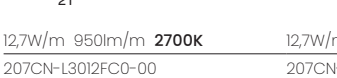
TAP_SET.IP65.SENA205CN











10mm



12,7W/m 950lm/m **2700K**	12,7W/m 960lm/m **3000K**	12,7W/m 1020lm/m **4000K**
207CN-L3012FC0-00	207CN-L3112FC0-00	207CN-L3312FC0-00

140 LED/m

2 grapas de fijación/m incluidas — 2 fixing clips/m included



Grapa extra — Extra staple

GRA_207CN



Accesorio — Accessory

TAP_SET.IP65.SENA207CN



Alimentadores
Power supplies

P_211



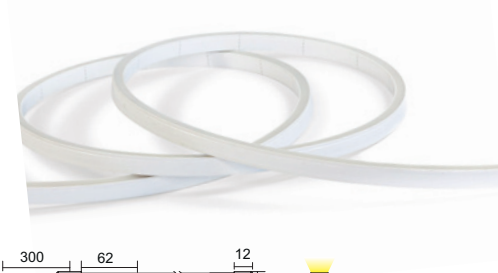


SENA RGB

IP 65

24V | IP 65 | CRI 80 | 6 STEP | 110° | 5m | 62mm | A T G | G

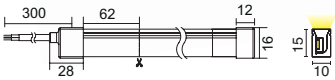
Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)





10mm





14,4W/m 50lm 150lm 35lm

205CN-L0414FC0-00

98 LED/m

2 grapas de fijación/m incluidas — 2 fixing clips/m included



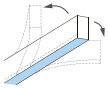
Grapa extra — Extra staple

GRA_205CN



Accesorio — Accessory

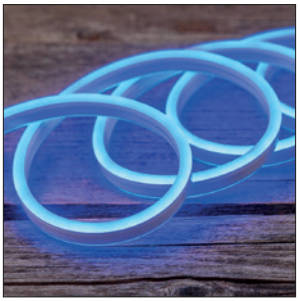
TAP_SET.IP65.SENARGB













Alimentadores
Power supplies

P_211

VOLGA

IP 65



2700K
3000K
4000K

220V 240V AC | IP 65 | CRI 80 | STEP | 120° | 20m | A G F | A G E

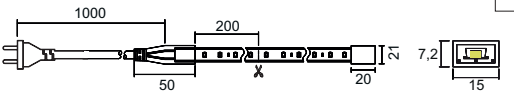
Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

DIRECTO A RED
MAINS VOLTAGE
220V 240V AC



15mm

20m



12W/m 1425lm/m **2700K**	12W/m 1475lm/m **3000K**	12W/m 1505lm/m **4000K**
204CH-L3013BC0-00	204CH-L3113BC0-00	204CH-L3313BC0-00

70 LED/m | 200mm



Accesorio — Accessory

CAB.SET.13.VOLGA

VOLGA

IP 65



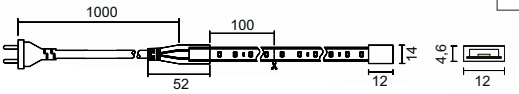
2700K
3000K
4000K

220V 240V AC | IP 65 | CRI 80 | STEP | 120° | 20m | A I G F | A I G E

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

DIRECTO A RED
MAINS VOLTAGE 220V 240V AC





12mm

20m

18W/m 1940lm/m **2700K**	18W/m 2070lm/m **3000K**	18W/m 2150lm/m **4000K**		
204CH-L3017BC0-00	204CH-L3117BC0-00	204CH-L3317BC0-00	140 LED/m	100mm

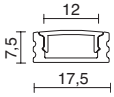


Accesorio — Accessory

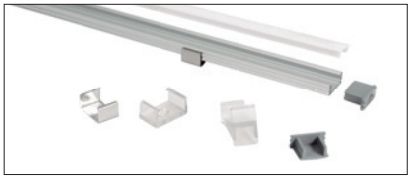
CAB.SET.19.VOLGA

PERFILES — PROFILES

Superfície — Surface



L 3m



Perfil *(3m)*
Profile *(3m)*

A50A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)

A50C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)

A50D-778-00 PC TRANS

Tapa final
End cap

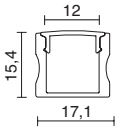
A50G-778-03

Tapa final con agujero
End cap with hole

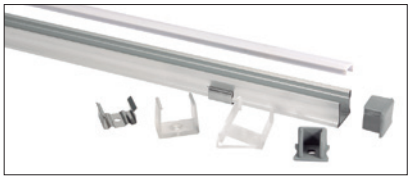
A50H-778-03

Grapas
Staples

A50I-778-00



L 3m



Perfil (3m)
Profile (3m)

A63A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)

A50C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)

A50D-778-00 PC TRANS

Tapa final
End cap

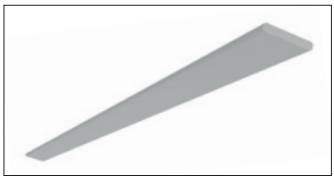
A63G-778-03

Tapa final con agujero
End cap with hole

A63H-778-03

Grapas
Staples

A63I-778-00



Perfil (3m)
Profile (3m)

A67A-778-39

L 3m

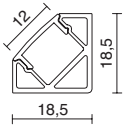


Acabado gris o aluminio anodizado — Grey or anodised aluminium finish

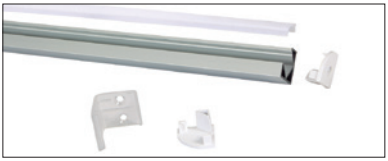
Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

PERFILES – PROFILES

Superficie — Surface



L 3m



Perfil *(3m)*
Profile *(3m)*



A52A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*

A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*

A50D-778-00 PC TRANS

Tapa final
End cap



A52G-778-03

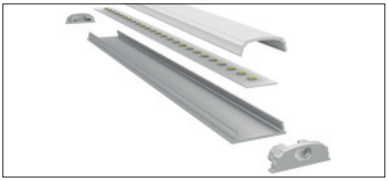
Tapa final con agujero
End cap with hole

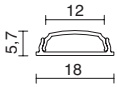


A52H-778-03

Grapas
Staples

A52I-778-00





L 3m

Perfil *(3m)*
Profile *(3m)*



A66A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*



A66C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*



A66D-778-00 PC TRANS

Tapa final
End cap



A66G-778-03

Tapa final con agujero
End cap with hole



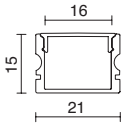
A66H-778-03

Grapas
Staples



A66I-778-00





L 3m

Perfil *(3m)*
Profile *(3m)*



A71A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*



A71C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*



A71D-778-00 PC TRANS

Tapa final
End cap



A71G-778-03

Tapa final con agujero
End cap with hole



A71H-778-03

Grapas
Staples



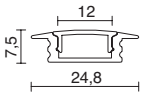
A71I-778-00

Acabado gris o aluminio anodizado — Grey or anodised aluminium finish

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

PERFILES – PROFILES

Empotrable – Recessed



L 3m



Perfil *(3m)*
Profile *(3m)*



A51A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



A50C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)



A50D-778-00 PC TRANS

Tapa final
End cap



A51G-778-03

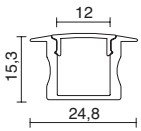
Tapa final con agujero
End cap with hole



A51H-778-03

Grapas
Staples

A51I-778-00



L 3m



Perfil (3m)
Profile (3m)



A64A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



A50C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)



A50D-778-00 PC TRANS

Tapa final
End cap



A64G-778-03

Tapa final con agujero
End cap with hole



A64H-778-03

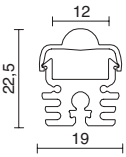
Grapas
Staples

A64I-778-00

Acabado gris o aluminio anodizado – Grey or anodised aluminium finish

PERFILES – PROFILES

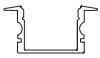
Empotrable – Recessed



L 3m



Perfil (3m)
Profile (3m)



A68A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



A68C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*



A68D-778-00 PC TRANS

Tapa final
End cap



A68G-778-03

Tapa final con agujero
End cap with hole

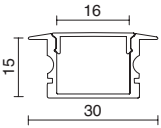


A68H-778-03

Grapas
Staples

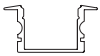
A68I-778-00





L 3m

Perfil (3m)
Profile (3m)



A72A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



A71C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)



A71D-778-00 PC TRANS

Tapa final
End cap



A72G-778-03

Tapa final con agujero
End cap with hole



A72H-778-03

Grapas
Staples

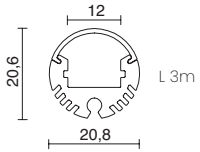


A72I-778-00

Acabado gris o aluminio anodizado — Grey or anodised aluminium finish

PERFILES — PROFILES

Suspensión — Pendant





Perfil (3m)
Profile (3m)



A69A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



A69C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)



A69D-778-00 PC TRANS

Tapa final
End cap



A69G-778-03

Tapa final con agujero
End cap with hole



A69H-778-03

Soporte armario
Wardrobe support



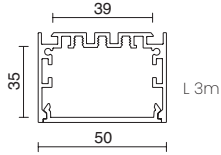
A69I-778-00

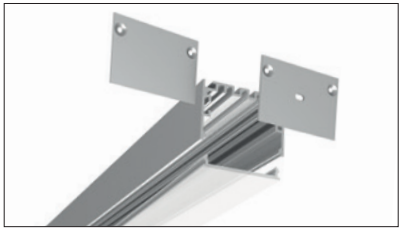


Accesorio de suspensión (altura máxima 3m)
Suspension accessory (maximum height 3m)

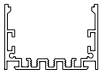
A69J-778-00

Recomendación — Recommendation: 1 unit/m





Perfil (3m)
Profile (3m)



A70A-778-39 ALU

Difusor opal (3m)
Opal diffuser (3m)



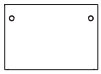
A70C-778-00 PC OPAL

Difusor transparente (3m)
Transparent diffuser (3m)



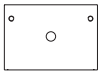
A70D-778-00 PC TRANS

Tapa final
End cap



A70G-778-03

Tapa final con agujero
End cap with hole



A70H-778-03



Accesorio de suspensión (altura máxima 3m)
Suspension accessory (maximum height 3m)

A69J-778-00

Recomendación — Recommendation: 1 unit/m

Acabado gris o aluminio anodizado — Grey or anodised aluminium finish

Recomendaciones de uso e instalación — Recomendations for use and installation (P_804)

COMPATIBILIDAD TIRA LED CON PERFIL
LED STRIP COMPATIBILITY WITH PROFILE

			PERFILERIA ALUMINIO — ALUMINUM PROFILING										
			A50	A63	A52	A66	A51	A64	A68	A69	A70	A71	A72
TIRAS LED — LED STRIPS	IP20	200AS-	●	●	●	●	●	●	●	●	●	●	●
		201AS-	●	●	●	●	●	●	●	●	●	●	●
		202AC	●	●	●	●	●	●	●	●	●	●	●
		203AS-	●	●	●	●	●	●	●	●	●	●	●
		204AS-	●	●	●	●	●	●	●	●	●	●	●
		206AS-	●	●	●	●	●	●	●	●	●	●	●
	IP67	200DS-									●	●	●
		201DS-									●	●	●
		202DS-									●	●	●
		203DS-	●	●	●	●	●	●	●	●	●	●	●
		204DS-										●	●
	IP65	204CH	No requiere perfilería de aluminio Does not require aluminum profiles										
		205CN-											
		207CN-											

Servicio de corte y soldadura, consultar con departamento de ventas.
Cutting and welding service, consult with sales department.

CONTROL REMOTO DE RADIOFRECUENCIA RADIO FREQUENCY REMOTE CONTROL

Cableado
Wiring

100V 240V AC | 50Hz 60Hz | DMX | 2.4GHz

Panel Táctil universal DMX — DMX universal Touch Panel (86 x 86 x 36mm)

CONT.T15



- Diferentes tipos de controladores Monocolor, RGB,RGBW, etc. con un solo panel.
- Control cromático táctil.
- Distancia de 10 m.
- Capacidad de control en 4 zonas.

- Different types of controllers Monocolor, RGB, RGBW, etc. with a single panel.
- Touch color control.
- Distance of 10 m.
- Control capacity in 4 zones.

2.4GHz

Mando Universal — Universal remote control (140 x 60 x 26mm)

CONT.RT10



- Diferentes tipos de controladores Monocolor, RGB,RGBW, etc. con un solo mando.
- Control cromático táctil.
- Capacidad de control en 4 zonas diferentes con el mismo o diferente tipo de controlador en cada zona.
- Posibilidad de configurar cada zona.
- Distancia de 30 m.
- Working Voltage: 3Vdc (2xAAA no included).

- Different types of controllers Monocolor, RGB, RGBW, etc. with a single remote control.
- Touch color control.
- Control capacity in 4 different zones with the same or different type of controller in each zone.
- Possibility of configuring each zone.
- Distance of 30 m.
- Working Voltage: 3Vdc (2xAAA not included).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS

Controlador Monocolor — Monocolor Controller (97 x 33 x 18 mm)

CONT.V1

Control: RF 2.4GHz or PUSH Dim
IN: 5-36Vdc
OUT: 5-36Vdc
Output Current: 1 Channels / 8A (per channel)
Ouput Power: 192W (24V)



Controlador doble color (blanco tunable) — Dual color controller (tunable white) (175 x 45 x 27 mm)

CONT.V2-L

Control: RF 2.4GHz or PUSH Dim
IN: 12-48Vdc
OUT: 2x(12-48)Vdc
Output Current: 2 Channels / 8A (per channel)
Ouput Power: 2x192W (24V)



- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales.
- Con un solo mando se pueden regular ilimitados controladores.
- Función de autotransmisión: un controlador puede repetir la señal a otro controlador ubicado hasta 15m, concatenando hasta 100m.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30m (desde el mando al controlador directamente).

- Flicker-free switching on and regulation smoothed.
- Each controller accepts up to 10 universal remote controllers.
- Unlimited controllers can be regulated with a single remote control.
- Autotransmission function: one controller can repeat the signal to another controller located up to 15m, concatenating up to 100m.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to head controller directly).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS

Controlador RGB/RGBW
RGB / RGBW controller (175 x 45 x 27 mm)

2.4GHz

CONT.V4



Control: RF 2.4GHz or PUSH Dim
IN: 12-48Vdc
OUT: 4x (12-48Vdc)
Output Current: 4 Channels / 5A (per channel)
Ouput Power: 4x (120W (24V))

- Controlador adecuado para tiras LED RGB y RGBW.
- Encendido y regulación suavizados sin parpadeo.
- Pulsador puede controlar el encendido/apagado y la regulación; así como gestionar hasta 8 escenas.
- Con cada controlador acepta hasta 10 mandos universales.
- Puede, también, utilizarse como regulador de doble color o monocolor con buena compatibilidad.
- Función de auto transmisión: se puede repetir la señal a otro controlador hasta 15m, concatenando hasta 100m.
- Auto sincronizado: diferentes controladores pueden regularse a la vez cuanto están asociados al mismo mando, con el mismo modo dinámico y velocidad.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Controller suitable for RGB and RGBW LED strips.
- Flicker-free switching on and regulation smoothed.
- Push button can control on / off and regulation; as well as managing up to 8 scenes.
- With each controller accepts up to 10 universal remote controllers.
- It can also be used as a double or single color regulator with good compatibility.
- Auto transmission function: the signal can be repeated to another controller up to 15m, concatenating up to 100m.
- Synchronized auto: different controllers can be regulated at the same time when they are associated with the same command, with the same dynamic mode and speed.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS

Controlador RGB + Doble Color (Blanco Tuneable)
RGB + Dual Color Controller (Tunable White) (170 x 50 x 23 mm)

2.4GHz

CONT.V5



Control: RF 2.4GHz
IN: 12-48Vdc or PUSH DIM
OUT: 5x (12-48Vdc)
Output Current: 5 Channels / 4A (per channel)
Distance: 30m
Ouput Power: 5x (120W (24V))

- Controlador adecuado para tiras LED RGB+CCT (RGB y doble color en la misma tira).
- Posibilidad de configurar uso conjunto de RGB + CCT o separado.
- Puede utilizarse, también, como regulador monocolor con buena compatibilidad.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Cada controlador acepta hasta 10 mandos universales.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Controller suitable for RGB + CCT LED strips (RGB and double color on the same strip).
- Possibility of configuring joint use of RGB + CCT or separately.
- It can also be used as a single color regulator with good compatibility.
- Check the output current to size the length and power of the associated LED strips.
- Each controller accepts up to 10 universal remote controllers.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly.

CONTROLADORES REMOTOS
REMOTE CONTROLLERS

Controlador RGB/RGBW IP67
RGB / RGBW controller IP67 (175 x 45 x 27 mm)

IP 67 | 2.4GHz

CONT.V4WP



Control: RF 2.4GHz or PUSH Switch
IN: 12-36Vdc
OUT: 4x (12-36Vdc)
Output Current: 4 Channels / 5A (per channel)
Ouput Power: 4x (120W (24V))

- Encendido y regulación suavizados sin parpadeo para aplicaciones de exterior.
- Conectado a un pulsador puede controlar el encendido/apagado y la regulación;
  así como gestionar hasta 8 escenas
- Cada controlador acepta hasta 10 mandos universales
- Puede, también, utilizarse como regulador de doble color o monocolor con buena compatibilidad.
- Función de auto transmisión y Auto sincronizado.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Flicker-free smoothed on and dimming for outdoor applications.
- Connected to a push button it can control the on / off and regulation; as well as manage up to 8 scenes.
- Each controller accepts up to 10 universal remote controllers.
- It can also be used as a double or single color regulator with good compatibility.
- Auto transmission function and Auto synchronized.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly).

Controlador bluetooth (CASAMBI)
Bluetooth controller (CASAMBI) *(72,6 x 30 x 18 mm)*

IP 20 | CASAMBI

CONT.CBU-PWM4



Control: RF 2.4GHz or PUSH Switch
IN: 12-36Vdc
OUT: 12-36Vdc
Output Current: 4 Channels / 5A (per channel)

- Controlador CBU-PWM4 con 4 canales de salida PWM independientes.
- Configurable para control de blanco, blanco dinámico, RGB ó RGBW.
- Controlar mediante el sistema Bluetooth CASAMBI, que ofrece una APP gratuita descargable desde la Apple Store y Google Play que permite crear escenas, grupos, animaciones de una forma intuitiva y rápida.

- CBU-PWM4 controller with 4 independent PWM output channels.
- Configurable to control white, dynamic white, RGB or RGBW.
- Control through the CASAMBI Bluetooth system, which offers a free APP downloadable from the Apple Store and Google Play that allows you to create scenes, groups, animations in an intuitive and fast way.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI

Controlador Maestro 2 en 1 con función Pulsador
2-in-1 Master Controller with Push Button function (114 x 38 x 20 mm)

2.4GHz

CONT.WT1



Control: VOZ (Echo o Google Assitant)
APP Tuya // RF y WIFI // PUSH
Input Voltage: 12-36Vdc
Output Voltage: 2 x (12-36)Vdc
Output Current: 5A / channel

- Controlador Maestro 2 en 1 para control de tiras LED Monocolor y CCT (doble color).
- Puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos, de igual tipo de luz, mediante VOZ, APP Tuya y PUSH.
- Control, mediante APP Tuya, de ON/OFF, brillo y Temperatura de color (CCT) de encendidos programados, escenas, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Configuración sencilla por medio de pulsaciones.

- 2-in-1 Master Controller to control Monocolor and CCT (double color) LED strips.
- It can function as a WiFi-RF converter to control different devices, of the same type of light, in a master function, through VOICE, Tuya APP and PUSH.
- Control, through APP Tuya, of ON / OFF, brightness and Color Temperature (CCT) of programmed ignitions, scenes, remote control.
- VOICE control, thanks to Tuya, through Amazon ECHO (ALEXA) or Google Assistant.
- Simple configuration by means of keystrokes.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI

Controlador Maestro 5 en 1 - WIFI (TUYA) . Compatible ALEXA.
5 in 1 Master Controller - WIFI (TUYA). ALEXA compatible. (114 x 38 x 20 mm)

2.4GHz

CONT.WT5



Control: VOICE (Echo o Google Assitant)
APP Tuya // RF y WIFI
Input Voltage: 12-24Vdc
Output Voltage: 5 x (12-24)Vdc
Output Current: 3A / channel

- Controlador Maestro 5 en 1 para control de tiras LED Monocolor, CCT, RGB, RGBW y RGB + CCT.
- Puede funcionar como convertidor WiFi-RF para, en funciónmaestro, poder controlar diferentes dispositivos, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT, RGB/RGBW, RGB + CCT, encendidos programados, escenas, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Configuración sencilla por medio de pulsaciones.

- 5 in 1 Master Controller to control Monocolor, CCT, RGB, RGBW and RGB + CCT LED strips.
- It can function as a WiFi-RF converter for, as a master, to be able to control different devices, of the same type of light, through VOICE and Tuya APP_
- Control, through APP Tuya, of ON / OFF, brightness, CCT, RGB / RGBW, RGB + CCT, programmed ignitions, scenes, remote control.
- VOICE control, thanks to Tuya, through Amazon ECHO (ALEXA) or Google Assistant.
- Simple configuration by means of keystrokes.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI

Tuya APP control cloud
Tuya APP cloud control (52 x 52 x 26 mm)

2.4GHz

CONT.L1WT



Control: APP Tuya // RF // PUSH Dim
Input Voltage: 100-240Vac
Output signal: 0/1-10V (20mA)
Output Current: 5A / channel

- Salida de 1 canal de señal 0 / 1-10V, conectar con driver regulable 0 / 1-10V.
- Control mediante Tuya APP ,encendido / apagado, ajuste de brillo, retardo de encendi do / apagado de luz, temporizador, función de escena, control de voz, compatible con Amazon ECHO .
- Salida de 0-10 V seleccionable mediante interruptor DIP, 256 niveles 0-100% de atenuación suave sin flash.
- Compatibilidad con control remoto de atenuación de zona única o zona múltiple RF 2.4G.
- Puede funcionar como convertidor WiFi-RF, luego use la APLICACIÓN Tuya para controlar uno o más controladores LED de atenuación de RF o controladores sincrónicamente.
- Conecte con un interruptor de empuje externo para lograr la función de atenuación de encendido / apagado y 0-100%.
- Fácil de colocar en una caja de conexiones de pared estándar detrás de un interruptor.

- 1 channel 0 / 1-10V signal output, connect with 0 / 1-10V dimmable driver.
- Control by Tuya APP, on / off, brightness adjustment, light on / off delay, timer, scene function, voice control, compatible with Amazon ECHO.
- Selectable 0-10V output via DIP switch, 256 levels 0-100% smooth dimming without flash.
- Support for 2.4G RF single zone or multi zone dimming remote control.
- It can work as a WiFi-RF converter, then use the Tuya APP to control one or more RF dimming LED drivers or drivers synchronously.
- Connect with external push switch to achieve on / off and 0-100% dimming function.
- Easy to fit in a standard wall junction box behind a switch.

CONTROLADORES REMOTOS DALI
DALI REMOTE CONTROLLER



DALI Dimmer
(175 x 45 x 27 mm)

CONT.DA1

Input Voltage: 12-48VDC
Input signal: DALI+Push dim
Output Current:
1channel , 15A
Output Power:
180W (12V) / 360W (24V)



DALI Dimmer
(175 x 45 x 27 mm)

100V 240V AC | 50Hz 60Hz

CONT.DA4

Input Voltage: 12-48VDC
Input signal: DALI+Push dim
Output Current:
1channel , 15A
Output Power:
180W (12V) / 360W (24V)



1AC Triac DALI Dimmer
(175 x 45 x 27 mm)

100V 240V AC | LC

CONT.DT

Input Voltage: 100-240Vac
Input signal:
DALI + Push dim + Corte Fas.
Output Current: Max 1,5A
Output Power: 150-360W

AMPLIFICADORES
AMPLIFIERS

Acondiciona la señal a lo largo del tramo de tira LED, posibilitando que la intensidad que pasa por la tira siga estable y sin ninguna caída en la totalidad de su longitud — It conditions the signal along the length of the LED strip, making it possible for the intensity that passes through the strip to remain stable and without any drop over its entire length.



Amplificador 1 canal
1 channel amplifier
(97x33x18 mm)

CONT.EV1-S

Input Voltage: 12-24VDC
Output Current: 1channel, 15A
Output Power: 12V<180W, 24V<360W



Amplificador 4 canales
4-channel amplifier
(175x45x27 mm)

CONT.EV4

Input Voltage: 12-36VDC
Outpu t Current: 4channel, 5A/canal
Output Power: 4x 60W (12V), 4x 120W 24V, 4x 180W (36V)

ALIMENTADORES
POWER SUPPLIES

IP 20



35W (84 x 57 x 29,5 mm)

B02Q-X3335F-00



96W (200,5 x 69,5 x 35 mm)

B02Q-X3396F-00

90V 264V AC · 24V · IP 20 · MEAN WELL



30W (153x41x32 mm)

B02C-X3330F-00

60W (180 x 52 x 30 mm)

B02C-X3360F-00

24V · 220V 240V AC · IP 20 · VOSSLOH SCHWABE

75W (180 x 52 x 30 mm)

B02C-X3375F-00

120W (300 x 40 x 30 mm)

B02C-X33A3F-00

180W (345 x 50 x 35 mm)

B02V-X33J5F-00



40W (187 x 45 x 31 mm)

B02L-X3340F-00

80W (290 x 45 x 31 mm)

B02L-X3380F-00

220V 240V AC · 24V · IP 20 · DALI · PUSH · VOSSLOH SCHWABE

150W (290 x 45 31 mm)

B02L-X33A4F-00

250W (431 x 45 x 31 mm)

B02L-X33A6F-00

IP 67

35W (148 x 40 x 30 mm)

B02R-X3335F-00

60W (162,5 x 42,5 x 32 mm)

B02R-X3360F-00

90V 264V AC · 24V · IP 67 · MEAN WELL

100W (191 x 63 x 37,5 mm)

B02R-X33A1F-01

150W (191 x 63 x 37,5 mm)

B02R-X33A4F-00



60W (150 x 53 x 35 mm)

B02H-X3360F-00

90W (171 x 63 x 37,5 mm)

B02H-X3390F-00

90V 264V AC · 24V · IP 67 · DALI · MEAN WELL

120W (190 x 52 x 37 mm)

B02H-X33A3F-00

200W (195 x 68 x 39,5 mm)

B02H-X33A5F-00

NEW



40W (187 x 45 x 31 mm)

B02W-X3340F-00

80W (290 x 45 x 31 mm)

B02W-X3380F-00

220V 240V AC · 24V · IP 67 · VOSSLOH SCHWABE · DALI · PUSH

150W (290 x 45 x 31 mm)

B02W-X33A4F-00



35W (110 x 40 x 29,5 mm)

U B02Y-X3335F-00

60W (156 x 42 x 30 mm)

U B02Y-X3360F-00

220V 240V AC · 24V · IP 67 · VOSSLOH SCHWABE

100W *(156 x 48 x 33 mm)*

B02Y-X33A1F-00

150W (156 x 48 x 33 mm)

B02Y-X33A4F-00

240W (220 x 63 x 42 mm)

B02Y-X33A6F-00

indeluz

Technical indoor



Producto de rotación — *Rotation product*

Fast Movers__

KRAO

PA PA

220V 240V | 50Hz 60Hz | L70 B50 30.000h | CRI >80 | K SELECT

Acabado blanco — White finish



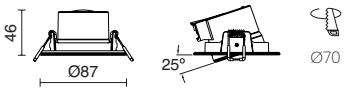


LED SMD AC 6,5W

1036A-L4107BA0-01

PC OPAL | IP 65 | 100°

K SELECT		
	2700K	570lm
	3000K	630lm
	4000K	630lm





LED SMD AC 4,8W

1036B-L4105B30-01

PC | IP 44 | 38° | 25°

K SELECT		
	2700K	470lm
	3000K	500lm
	4000K	500lm

Aro decorativo — Decorative ring



A13A-1036-02



A13B-1036-01



A13B-1036-02

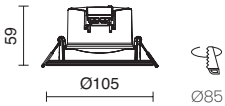


KRAO

PA PA

220V 240V | 50Hz 60Hz | L70 B50 30.000h | CRI >80 | K SELECT

Acabado blanco — White finish





1036C-



1036E-

C

LED SMD AC 10,5W

1036C-L4109BAC-01

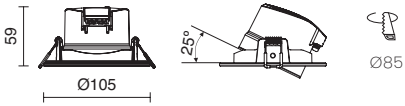
K SELECT	2700K	850lm
	3000K	1000lm
	4000K	950lm

LED SMD AC 8W

1036E-L4108BAZ-01

PC OPAL | IP 65 | 100°

K SELECT	2700K	650lm
	3000K	700lm
	4000K	700lm





LED SMD AC 9W

1036D-L4109B3C-01

PC | C | IP 44 | 38° | 25°

K SELECT	2700K	720lm
	3000K	850lm
	4000K	800lm

Aro decorativo — Decorative ring



A13C-1036-02



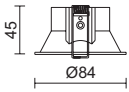
NOK20 NEW





ALU ALU

Acabado blanco, negro u oro — White, black or gold finish




Ø75

D20-824-01-01
D20-824-02-02
D20-824-47-47

Accesorio necesario — Necessary accessory


LED MODUL PRO P_856

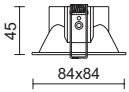
NOK30 NEW





ALU ALU

Acabado blanco, negro u oro — White, black or gold finish




75x75

D30-824-01-01
D30-824-02-02
D30-824-47-47

Accesorio necesario — Necessary accessory


LED MODUL PRO P_856

ATOLON

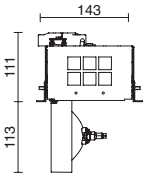




ACER ALU

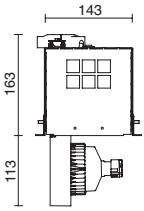
IP 20 | 90° | 356°

Acabado blanco, negro o gris — White, black or grey finish



G53 LED AR111 12V / QR-LP 111 75W max.

- 738F-G18RCB-01
- 738F-G18RCB-02
- 738F-G18RCB-03



GU10 LED AR111 230V 15W max.

- 738F-G21X1B-01
- 738F-G21X1B-02
- 738F-G21X1B-03

50Hz 60Hz

Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion filters for fish, seafood, vegetables, meat or bread

SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	

Porta filtros — Support for filters



- A44A-772-01
- A44A-772-02
- A44A-772-03



ATOLON

Marcos — Frames









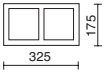
A45A-738-01
A45A-738-02
A45A-738-03







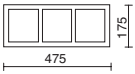
A45B-738-01
A45B-738-02
A45B-738-03







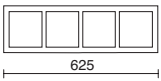
A45C-738-01
A45C-738-02
A45C-738-03







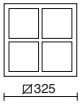
A45D-738-01
A45D-738-02
A45D-738-03



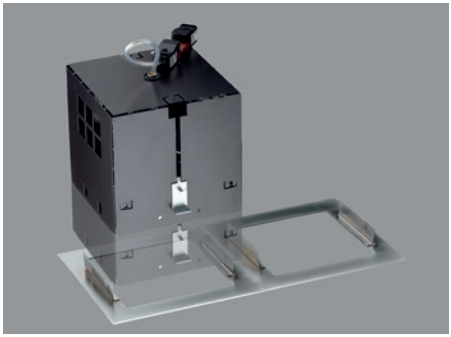




A45E-738-01
A45E-738-02
A45E-738-03





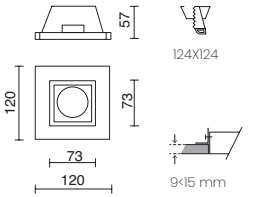



LEN

PLASTER

IP 20

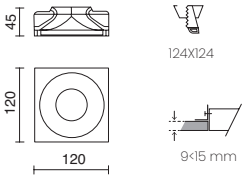
Acabado blanco — White finish





GU10 Led Retrofit/QPAR-16 230V 50W

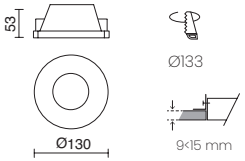
798A-G21X1B-01





GU10 Led Retrofit/QPAR-16 230V 50W

798B-G21X1B-01



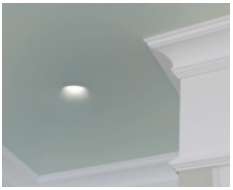


GU10 Led Retrofit/QPAR-16 230V 50W

798C-G21X1B-01









Para techo de yeso — For plaster ceiling

Accesorio necesario — Necessary accessory



LED MODUL PRO P_856

JANO NEW

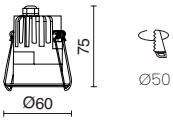
ALU · ALU · LENS PMMA

220V 240V · 50Hz 60Hz · E · IP 65 · L80 B20 50.000h · 36° · CRI 90 · STEP

Acabado blanco — White finish
Para otros acabados, consultar — For other finishes, consult us

Con Driver remoto
With Remote Driver

Consult 110V





2700K	3000K	4000K
LED COB 7,5W 840lm	LED COB 7,5W 881lm	LED COB 7,5W 935lm
818C-L3808B30-01	818C-L3908B30-01	818C-L4008B30-01
818C-L3808B3D-01	818C-L3908B3D-01	818C-L4008B3D-01

DALI

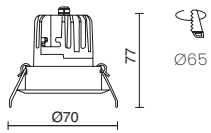
PEGASO

ALU · ALU · PC TRANS · PC FACET METAL

220V 240V · 50Hz 60Hz · E · IP 65 · L80 B20 40.000h · 23° · CRI >80 · STEP · 30°

Acabado blanco — White finish

Con Driver remoto
With Remote Driver





LED COB 4,5W 470lm 3000K

816A-L3106B-01

PALMA


-01


-30


-02


-32


-45

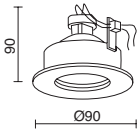

-48

-30

ACER ALU INOX GLASS TRANS

IP 65

Acabado blanco, negro, inox (-30), cromado (32), cromado mate (-45) o niquel mate (-48)
White, black, stainless steel (-30), chrome (-32), matt chrome (-45) or matt nickel finish (-48)




Ø75

GU10
LED Retrofit / QPAR-16 230V 50W max.

- 750A-G42X1B-01
- 750A-G42X1B-02
- 750A-G42X1B-30
- 750A-G42X1B-32
- 750A-G42X1B-45
- 750A-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 750A-G23X1D-01
- 750A-G23X1D-02
- 750A-G23X1D-30
- 750A-G23X1D-32
- 750A-G23X1D-45
- 750A-G23X1D-48

Accesorio necesario — Necessary accessory


LED MODUL PRO P_856

MINI LUNA



-01



-02



-03



-32



-45

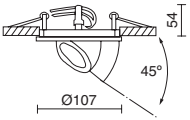


-48

ALU ALU

IP 20 45°

Acabado blanco, negro, gris, cromado (32), cromado mate (-45) o niquel mate (-48)
White, black, grey, chrome (-32), matt chrome (-45) or matt nickel finish (-48)





Ø95

GU10
LED Retrofit / QPAR-16 50W max.

- 741A-G42X1B-01
- 741A-G42X1B-02
- 741A-G42X1B-03
- 741A-G42X1B-32
- 741A-G42X1B-45
- 741A-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 50W max.

- 741A-G23X1D-01
- 741A-G23X1D-02
- 741A-G23X1D-03
- 741A-G23X1D-32
- 741A-G23X1D-45
- 741A-G23X1D-48

Accesorio necesario — Necessary accessory



LED MODUL PRO P_856

NIX

ALU ALU

GU10 GU5.3

IP 20

Acabado blanco, negro, cromado mate (-45) o niquel mate (-48) — White, black, matt chrome (-45) or matt nickel finish (-48)





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780A-G42X1B-21
- 780A-G42X1B-02
- 780A-G42X1B-45
- 780A-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780A-G23X1D-21
- 780A-G23X1D-02
- 780A-G23X1D-45
- 780A-G23X1D-48

GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780B-G42X1B-21
- 780B-G42X1B-02
- 780B-G42X1B-45
- 780B-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780B-G23X1D-21
- 780B-G23X1D-02
- 780B-G23X1D-45
- 780B-G23X1D-48





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780E-G42X1B-21
- 780E-G42X1B-02
- 780E-G42X1B-45
- 780E-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780E-G23X1D-21
- 780E-G23X1D-02
- 780E-G23X1D-45
- 780E-G23X1D-48

GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780F-G42X1B-21
- 780F-G42X1B-02
- 780F-G42X1B-45
- 780F-G42X1B-48

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780F-G23X1D-21
- 780F-G23X1D-02
- 780F-G23X1D-45
- 780F-G23X1D-48

Accesorio necesario — Necessary accessory



LED MODUL PRO P_856

NIX

ALU · ALU · PC TRANS · PC METAL

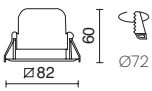
220V 240V · 50Hz 60Hz · IP 44 · 50.000h L80 B20 · 40° · CRI >85 · STEP

Acabado blanco — White finish



LED COB 8W 680lm 3000K

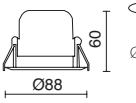
780C-L3108B-21





LED COB 8W 680lm 3000K

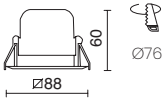
780D-L3108B-21





LED COB 8W 680lm 3000K

780G-L3108B-21

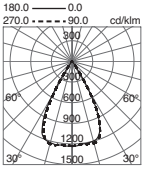




LED COB 8W 680lm 3000K

780H-L3108B-21

15°



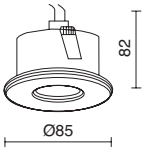
h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

CARPO

ALU ALU GLASS MAT

IP 65

Acabado blanco — White finish




Ø74



GU10
LED Retrofit / QPAR-16 230V 50W max.

781B-G42X1B-01

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

781B-G23X1D-01

INEL

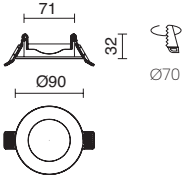




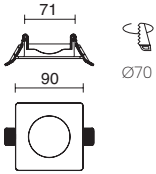
ACER ZAMAK GLASS TRANS

IP 65

Acabado blanco — White finish



Ø70



Ø70

A13A-631-01

A13B-631-01

Accesorio necesario — Necessary accessory


LED MODUL PRO P_856

KOS



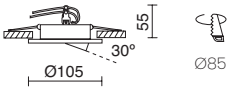


ACER ACER

IP 20 30°

Acabado blanco — White finish

Lamps P_856



Ø85

GU10
LED Retrofit / QPAR-16 230V 50W max.

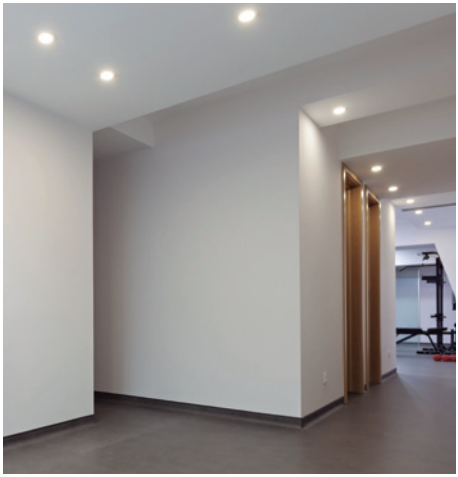
749B-G42X1B-01

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

749B-G23X1D-01

KALE



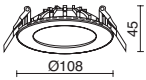


ALU ALU ALU

220V 240V | 50Hz 60Hz | IP 20 | 35.000h | CRI >80

Acabado blanco — White finish

Con Driver remoto
With Remote Driver



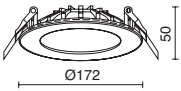


Ø98

LED SMD 8W 470lm 3000K

757B-L3108B-01

120°



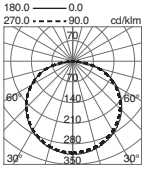


Ø162

LED SMD 18,5W 1400lm 3000K

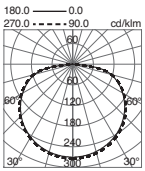
757C-L3120B-01

140°



757B-L3108B

h (m)	d (m)	E (lux)
1,00	3,78	147
2,00	7,56	37
3,00	11,34	16
4,00	15,12	9
5,00	18,90	6



757C-L3120B

h (m)	d (m)	E (lux)
1,00	5,48	405
2,00	10,96	101
3,00	16,44	45
4,00	21,92	25
5,00	27,40	16

LEDA

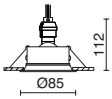




ALU ALU

IP 20 10°

Acabado blanco, negro o gris — White, black or grey finish




Ø76

GU10
LED Retrofit / QPAR-16 230V 50W max.

- 752A-G42X1B-01
- 752A-G42X1B-02
- 752A-G42X1B-03

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

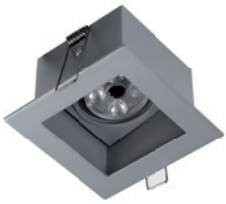
- 752A-G23X1D-01
- 752A-G23X1D-02
- 752A-G23X1D-03

Accesorio necesario — Necessary accessory


LED MODUL PRO P_856

JANUS



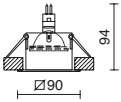




ACER ACER

IP 20 10°

Acabado blanco o gris — White or grey finish





75x75

GU10
LED Retrofit / QPAR-16 230V 50W max.

782A-G42X1B-01
782A-G42X1B-03

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

782A-G23X1D-01
782A-G23X1D-03

Accesorio necesario — Necessary accessory



LED MODUL PRO P_856

IBIZA



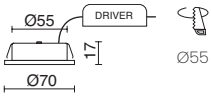
PC PC GLASS MAT

220V 240V | IP 44 | 50.000h | CRI >80

Acabado blanco, negro, cromado (-32) o cromado mate (-45)
White, black, chrome (-32) or matt chrome finish (-45)

Disponible en 2700K, 4000K , 5000K
Available in 2700K, 4000K , 5000K

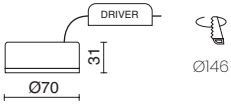
Con Driver remoto
With Remote Driver





LED SMD 3,2W 290lm 3000K

- 753A-L3202B-01
- 753A-L3202B-02
- 753A-L3202B-32
- 753A-L3202B-45





LED SMD 3,2W 290lm 3000K

- 753B-L3202B-01
- 753B-L3202B-02
- 753B-L3202B-32
- 753B-L3202B-45

CALYPSO 3 NEW



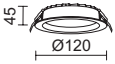
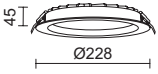
ALU · ALU · PMMA MAT

220V 240V · 50Hz 60Hz · IP 54 · K SELECT · 50.000h L70 · 100° · CRI >80

Acabado blanco — White finish

Con Driver remoto
With Remote Driver

Opcional
Optional 110V

Ø70-75	Ø100-110	Ø140-150	Ø200-210
			
LED SMD 7W	LED SMD 13W	LED SMD 18W	LED SMD 25W
1080A-L4107B-01	1080B-L4113B-01	1080C-L4118B-01	1080D-L4125B-01



K SELECT		Ø85	Ø120	Ø170	Ø228
CW:	2700K	908lm	1634lm	2479lm	3600lm
NW:	3000K	964lm	1813lm	2653lm	3848lm
WW:	4000K	925lm	1800lm	2561lm	3713lm

HIMMEL



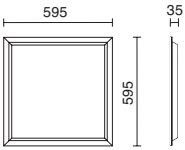


ALU | ALU | PC OPAL

220V 240V | 50Hz 60Hz | E | IP 20 | 25.000h L70 | CRI >80 | UGR <19

Acabado blanco — White finish

Con Driver remoto
With Remote Driver



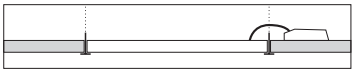
LED SMD 40W 3400lm **3000K**

583C-L3140B-01

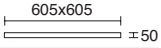
LED SMD 40W 3600lm **4000K**

583C-L3340B-01

Para falso techo modular.
For modular ceiling.



Kit de superficie
Surface mounted kit



A20B-583-01

GIA

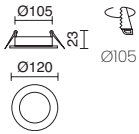


ALU ALU PC OPAL

110V 240V | 50Hz 60Hz | IP 23 | 40.000h | 110° | CRI >80

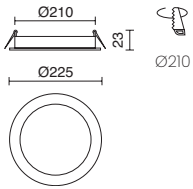
Acabado blanco — White finish

Con Driver remoto
With Remote Driver



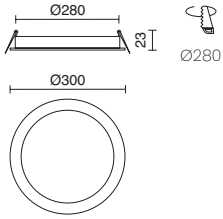
3000K
LED SMD 6W 420lm
599A-L3106A-01

4000K
LED SMD 6W 480lm
599A-L3306A-01



3000K
LED SMD 18W 1535lm
599A-L3118A-01

4000K
LED SMD 18W 1710lm
599A-L3318A-01



3000K
LED SMD 24W 2040lm
599A-L3124A-01

4000K
LED SMD 24W 2280lm
599A-L3324A-01

GIA

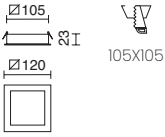


ALU ALU PC OPAL

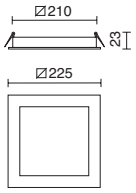
110V 240V | 50Hz 60Hz | IP 23 | 40.000h | 110° | CRI >80

Acabado blanco — White finish

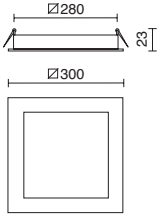
Con Driver remoto
With Remote Driver



105X105



210X210



280X280

3000K
LED SMD 6W 420lm
599B-L3106A-01

4000K
LED SMD 6W 480lm
599B-L3306A-01

3000K
LED SMD 18W 1535lm
599B-L3118A-01

4000K
LED SMD 18W 1710lm
599B-L3318A-01

3000K
LED SMD 24W 2040lm
599B-L3124A-01

4000K
LED SMD 24W 2280lm
599B-L3324A-01

GIA



ALU | ALU | PC OPAL

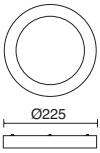
110V 240V | 50Hz 60Hz | IP 23 | 40.000h | 110° | CRI >80

Acabado blanco — White finish



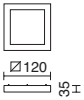
3000K
LED SMD 6W 420lm
599C-L3106A-01

4000K
LED SMD 6W 480lm
599C-L3306A-01



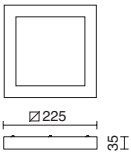
3000K
LED SMD 18W 1535lm
599C-L3118A-01

4000K
LED SMD 18W 1710lm
599C-L3318A-01



3000K
LED SMD 6W 420lm
599D-L3106A-01

4000K
LED SMD 6W 480lm
599D-L3306A-01



3000K
LED SMD 18W 1535lm
599D-L3118A-01

4000K
LED SMD 18W 1710lm
599D-L3318A-01

CARME

PC | PC OPAL

220V 240V | 50Hz 60Hz | E | IP 44 | 40.000h | 120° | CRI >80 | K SELECT

Acabado blanco — White finish



LED SMD **16,5W**

731B-L4118B-01



LED SMD **27,5W**

731C-L4130B-01 PC



LED SMD **16,5W**

731D-L4118B-28

731F-L4118R-28

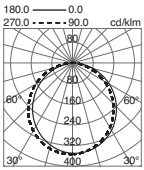


LED SMD **27,5W**

731E-L4130B-28 STEP

731G-L4130R-28





h (m)	d (m)	E (lux)
1,00	3,45	856
2,00	6,90	214
3,00	10,35	95
4,00	13,80	54
5,00	17,25	34

h (m)	d (m)	E (lux)
1,00	3,45	1038
2,00	6,90	260
3,00	10,35	115
4,00	13,80	65
5,00	17,25	42

h (m)	d (m)	E (lux)
1,00	3,45	965
2,00	6,90	241
3,00	10,35	107
4,00	13,80	60
5,00	17,25	39



K SELECT	16,5W	27,5W
3000K	1870lm	2730lm
4000K	2270lm	3330lm
6000K	2110lm	3090lm

LAUTAN



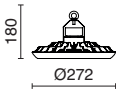


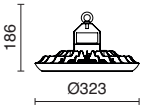
Suspensión no incluida
Suspension not included

ALU | PC TRANS

220V 240V | 50Hz 60Hz | E | 1-10V | IP 65 | IK 08 | 60.000h | 90° | CRI >80

Acabado antracita — Anthracite finish





100W

LED SMD 16000lm **4000K**

1048A-L33RAB-04

LED SMD 16000lm **6500K**

1048A-L37RAB-04

150W

LED SMD 23020lm **4000K**

1048B-L33RAB-04

LED SMD 23020lm **6500K**

1048B-L37RAB-04

200W

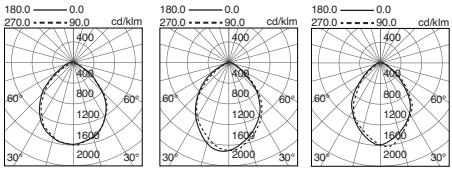
LED SMD 28890lm **4000K**

1048C-L33RAB-04

LED SMD 28890lm **6500K**

1048C-L37RAB-04

1048A- 1048B- 1048C-





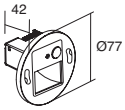
COVER



PC PC

220V 240V | 50Hz 60Hz | IP 44 | L70 B50 50.000h | K SELECT | CRI >80

Acabado blanco — White finish





Cajetín universal redondo para empotrar en hormigón o ladrillo NO INCLUIDO.
Universal recessed round box to install in concrete or brick wall NOT INCLUDED.

LED SMD 2W

1053A-L4102B90-01

Area de detección — Detection area _ **<6m**
Angulo de detección — Detection angle _ **120°**
Tiempo de espera — Hold time _ **5seg. - 8min.**
Sensor de luz diurna – Daylight sensor _ **<10lux**

K SELECT		
	2700K	148lm
	3200K	154lm
	4000K	168lm



Accesorio necesario — Necessary accessory



A13A-1053A-01



A13B-1053A-01



A13C-1053A-01



A13D-1053A-01



WINDOW 2



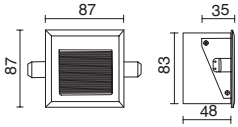




ALU

220V 240V | 50Hz 60Hz | IP 44 | 50.000h

Acabado blanco o aluminio anodizado — White or anodized aluminum finish



83x83

LED CREE 3W 160lm 3000K

726A-L0103B-01
726A-L0103B-39

LIGUR







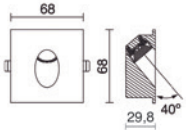




ALU GLASS PRISM

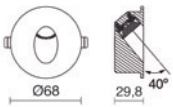
220V 240V | 50Hz 60Hz | E | IP 44 | 50.000h | FLOOD

Acabado blanco o aluminio anodizado — White or anodized aluminum finish





64X64





Ø55

LED CREE 3W 160lm 3000K

- 706A-L0103B-01
- 706A-L0103B-39

LED CREE 3W 160lm 3000K

- 706B-L0103B-01
- 706B-L0103B-39

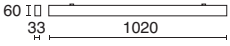
OFFICE RANGE EXTENSION



ALU | PMMA OPAL

220V 240V | 50Hz 60Hz | E | IP 40 | IK 08 | L80 B50 35.000h | 115° | CRI >80

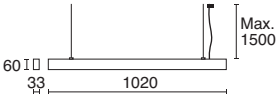
Acabado blanco o negro — Black or white finish



LED SMD 36W 3392lm 4000K

E 1046A-L3336B-01

1046A-L3336B-02



LED SMD 36W 3392lm 4000K

E 1046B-L3336B-01

1046B-L3336B-02


A Love Supreme/John Coltrane
ALL YOU NEED
LIVE REAL TRUE

TEN



Carril no incluido — Track not included

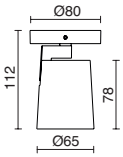


ALU

110V 240V | IP 20 | 90° | 355°

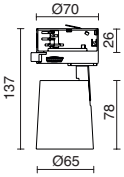
Acabado blanco o negro — White or black finish

Lamps P_856



GU10 7,5W max. ***LED Retrofit***

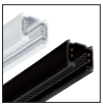
- 1021A-G21X1A-01
- 1021A-G21X1A-02



GU10 7,5W max. ***LED Retrofit***

- 1021B-G21X1A-01
- 1021B-G21X1A-02

Carril — Track
P_252-255





AMY NEW



Carril no incluido — Track not included

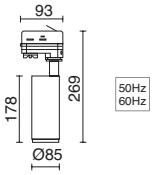


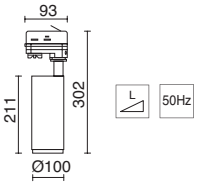
ALU | LENS PMMA | 220V 240V | IP 20 | K SELECT | L70 B20 50.000h | CRI >90 | 90° | 350° | 3 STEP

Acabado blanco o negro — White or black finish



K SELECT	25W	30W
2700K	2361lm	2741lm
3000K	2572lm	2961lm
4000K	2441lm	2761lm





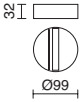
LED 25W	LED 30W	
☐ 997A-L4125B20-01 ■ 997A-L4125B20-02	☐ 997B-L4130B2F-01 ■ 997B-L4130B2F-02	24°
☐ 997A-L4125B30-01 ■ 997A-L4125B30-02	☐ 997B-L4130B3F-01 ■ 997B-L4130B3F-02	36°
☐ 997A-L4125B60-01 ■ 997A-L4125B60-02	☐ 997B-L4130B6F-01 ■ 997B-L4130B6F-02	60°



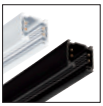
Adaptador para techo — Adapter for ceiling

☐ B25-X33X2B-01
■ B25-X33X2B-02

TERMO PLASTIC







Carril — Track
P_252-255

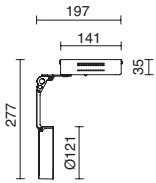


HAITI

220V 240V | 50Hz 60Hz | IP 20 | 90° | 356°

Acabado blanco, negro o gris — White, black or grey finish

Lamps P_856





C

G53 LED AR111 12V *(DIM.C)*

- 772B-G18RCB-01
- 772B-G18RCB-02
- 772B-G18RCB-03

LC

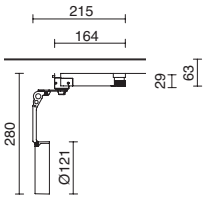
G53 QR-LP 111 12V 75W max. *(DIM.L,C)*

- 772B-H18RCB-01
- 772B-H18RCB-02
- 772B-H18RCB-03

ACER + ALU

Carril no incluido — Track not included





C

G53 LED AR111 12V *(DIM.C)*

- 772A-G18RCB-01
- 772A-G18RCB-02
- 772A-G18RCB-03

PC + ACER + ALU

Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion filters for fish, seafood, vegetables, meat or bread

SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	

Porta filtros — Support for filters



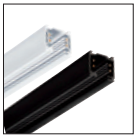
- A44A-772-01
- A44A-772-02
- A44A-772-03



Aro customizable
Customizable ring



Carril — Track
P_252-255

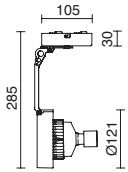


HAITI

220V 240V | 50Hz 60Hz | IP 20 | 90° | 356°

Acabado blanco, negro o gris — White, black or grey finish

Lamps P_856



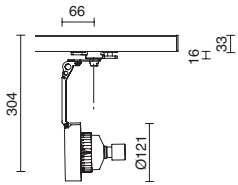


GU10 LED AR111 230V

- 772B-G21X1B-01
- 772B-G21X1B-02
- 772B-G21X1B-03

ACER + ALU

Carril no incluido — Track not included





GU10 LED AR111 230V

- 772A-G21X1B-01
- 772A-G21X1B-02
- 772A-G21X1B-03

PC + ACER + ALU

Filtros de conversión para pescado, marisco, verdura, carne o pan
Conversion filters for fish, seafood, vegetables, meat or bread

SEAFOOD	A14A-738-00	for 3000K
VEG+FRUIT	A14A-738-00	
FISH	A14A-738-00	for 4000K
MEAT	A14B-738-00	
BREAD	A14C-738-00	

Porta filtros — Support for filters



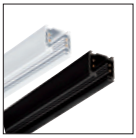
- A44A-772-01
- A44A-772-02
- A44A-772-03



Aro customizable
Customizable ring



Carril — Track
P_252-255



TRACK

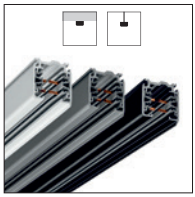
ALU

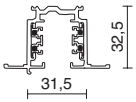
IP 20

Acabado blanco, negro o aluminio anodizado — White, black or anodised aluminium finish

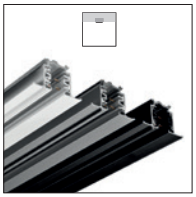


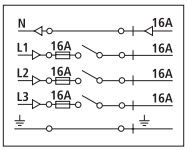
B28





B30



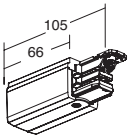


1m	2m	3m
B28A-X33X2B-01	B28B-X33X2B-01	B28C-X33X2B-01
B28A-X33X2B-02	B28B-X33X2B-02	B28C-X33X2B-02
B28A-X33X2B-39	B28B-X33X2B-39	B28C-X33X2B-39

1m	2m	3m
B30A-X33X2B-01	B30B-X33X2B-01	B30C-X33X2B-01
B30A-X33X2B-02	B30B-X33X2B-02	B30C-X33X2B-02
B30A-X33X2B-39	B30B-X33X2B-39	B30C-X33X2B-39

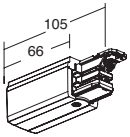
Alimentación derecha
Right Power Supply

- B28D-X33X2B-01
- B28D-X33X2B-02
- B28D-X33X2B-03



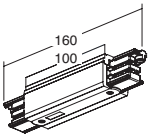
Alimentación izquierda
Left Power Supply

- B28E-X33X2B-01
- B28E-X33X2B-02
- B28E-X33X2B-03



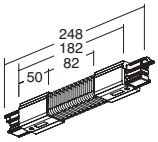
Alimentación central
Supply straight coupling

- B28H-X33X2B-01
- B28H-X33X2B-02
- B28H-X33X2B-03



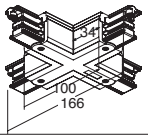
Unión flexible
Flexible junction coupling

- B28K-X33X2B-01
- B28K-X33X2B-02
- B28K-X33X2B-03



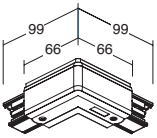
Unión en cruz
"X" junction coupling

- B28J-X33X2B-01
- B28J-X33X2B-02
- B28J-X33X2B-03



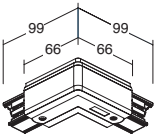
Codo 90° interior
90° in junction coupling

- B28G-X33X2B-01
- B28G-X33X2B-02
- B28G-X33X2B-03



Codo 90° exterior
90° out junction coupling

- B28M-X33X2B-01
- B28M-X33X2B-02
- B28M-X33X2B-03

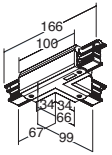


T derecha — Right Junction Coupling

- B28I-X33X2B-01
- B28I-X33X2B-02
- B28I-X33X2B-03

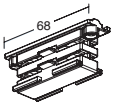
T izquierda — Left Junction Coupling

- B28N-X33X2B-01
- B28N-X33X2B-02
- B28N-X33X2B-03



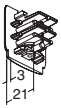
Unión con contacto
Straight coupling with supply

- B28L-X33X2B-01
- B28L-X33X2B-02
- B28L-X33X2B-03



Tapa final
End cap

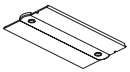
- A61G-786-01
- A61G-786-02
- A61G-786-03



Acabado blanco, negro o gris — White, black or grey finish

Tapa lineal (carril empotrado)
Linear plate/cover (recessed track)

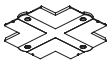
- A61H-786-01
- A61H-786-02
- A61H-786-03



Para /For: B28E- B28D- B28H-

Tapa cruz (carril empotrado)
Cross cover (recessed track/

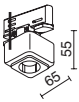
- A61J-786-01
- A61J-786-02
- A61J-786-03



Para /For: B28G- B28M- B28I- B28N- B28J-

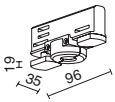
Base SCHUKO carril
SCHUKO base track

- B17O-X33X2B-01
- B17O-X33X2B-02



Adaptador universal
Universal adaptor

- B17F-X33X2B-01
- B17F-X33X2B-02
- B17F-X33X2B-03



Leva para carril empotrado
Cam for recessed track

- A61M-786-03



Leva para techo o tija
Cam for ceiling or stem pendant

- A61E-786-01
- A61E-786-02
- A61E-786-03



Cable de acero
Steel cable

- A61A-786-01 *(1500mm)*
- A61A-786-02 *(1500mm)*
- A61A-786-03 *(1500mm)*

- A61B-786-01 *(3000mm)*
- A61B-786-02 *(3000mm)*
- A61B-786-03 *(3000mm)*

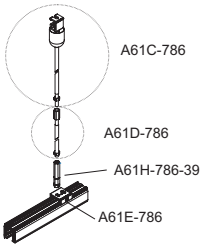


Tija
Stem Pendant

- A61C-786-01 *(1000mm)*
- A61C-786-02 *(1000mm)*

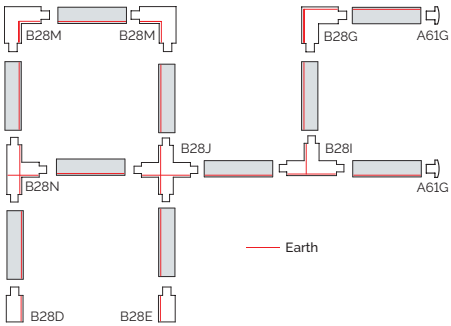
- A61D-786-01 *(1000mm)*
- A61D-786-02 *(1000mm)*

- A61H-786-39



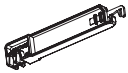
EJEMPLOS DE INSTALACIÓN — INSTALLATION EXAMPLES

Vista cenital — Top view



Herramienta para doblar conductores carril
Track conductor bending tool

A61N-786-00



Corte carril a medida uso herramienta especial A61N-786-00

Video

Three-phase rail cut to lenght use of special tool A61N-786-00

Video

Acabado blanco, negro o gris — White, black or grey finish

TRACK

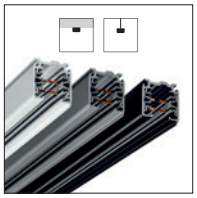
ALU

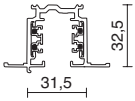
IP 20

Acabado blanco, negro o aluminio anodizado — White, black or anodised aluminium finish

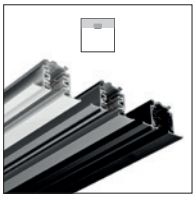


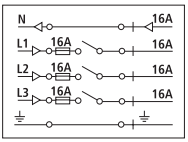
B29





B31





1m

- ☐ B29A-X33X2U-01
- ■ B29A-X33X2U-02
- ■ B29A-X33X2U-39

2m

- ☐ B29B-X33X2U-01
- ■ B29B-X33X2U-02
- ■ B29B-X33X2U-39

3m

- ☐ B29C-X33X2U-01
- ■ B29C-X33X2U-02
- ■ B29C-X33X2U-39

1m

- ☐ B31A-X33X2U-01
- ■ B31A-X33X2U-02
- ■ B31A-X33X2U-39

2m

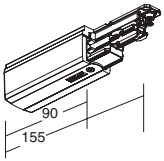
- ☐ B31B-X33X2U-01
- ■ B31B-X33X2U-02
- ■ B31B-X33X2U-39

3m

- ☐ B31C-X33X2U-01
- ■ B31C-X33X2U-02
- ■ B31C-X33X2U-39

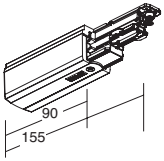
Alimentación derecha
Right Power Supply

- ☐ B29D-X33X2U-01
- ■ B29D-X33X2U-02
- ■ B29D-X33X2U-03



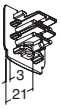
Alimentación izquierda
Left Power Supply

- ☐ B29E-X33X2U-01
- ■ B29E-X33X2U-02
- ■ B29E-X33X2U-03



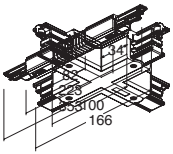
Tapa final
End cap

- ☐ A61G-786-01
- ■ A61G-786-02
- ■ A61G-786-03



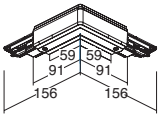
Unión flexible
Flexible junction coupling

- ☐ B29J-X33X2U-01
- ■ B29J-X33X2U-02
- ■ B29J-X33X2U-03



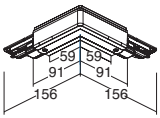
Codo 90° interior
90° in junction coupling

- ☐ B29F-X33X2U-01
- ■ B29F-X33X2U-02
- ■ B29F-X33X2U-03



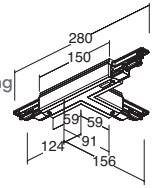
Codo 90° exterior
90° out junction coupling

- ☐ B29L-X33X2U-01
- ■ B29L-X33X2U-02
- ■ B29L-X33X2U-03



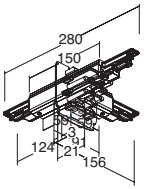
T derecha — Right Junction Coupling

- ☐ B29H-X33X2U-01
- ■ B29H-X33X2U-02
- ■ B29H-X33X2U-03



T izquierda — Left Junction Coupling

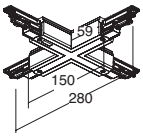
- ☐ B29M-X33X2U-01
- ■ B29M-X33X2U-02
- ■ B29M-X33X2U-03



Acabado blanco, negro o gris — White, black or grey finish

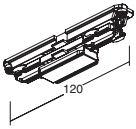
Unión en cruz
"X" junction coupling

- B29I-X33X2U-01
- B29I-X33X2U-02
- B29I-X33X2U-03



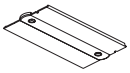
Unión con contacto
Linear / Contact Junction Coupling
(Supply Possibility)

- B29K-X33X2U-01
- B29K-X33X2U-02
- B29K-X33X2U-03



Tapa lineal (carril empotrado)
Linear plate/cover (recessed track)

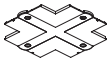
- A61K-786-01
- A61K-786-02
- A61K-786-03



Para /For: B29E- B29D-

Tapa cruz (carril empotrado)
Cross cover (recessed track)

- A61L-786-01
- A61L-786-02
- A61L-786-03



Para /For: B29F- B29L- B29H- B29M- B29I-

Leva para carril empotrado
Cam for recessed track

- A61M-786-03



Leva para techo o tija
Cam for ceiling or stem pendant

- A61E-786-01
- A61E-786-02
- A61E-786-03



Cable de acero
Steel cable

- A61A-786-01 *(1500mm)*
- A61A-786-02 *(1500mm)*
- A61A-786-03 *(1500mm)*

- A61B-786-01 *(3000mm)*
- A61B-786-02 *(3000mm)*
- A61B-786-03 *(3000mm)*

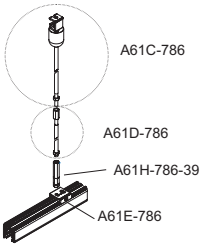


Tija
Stem Pendant

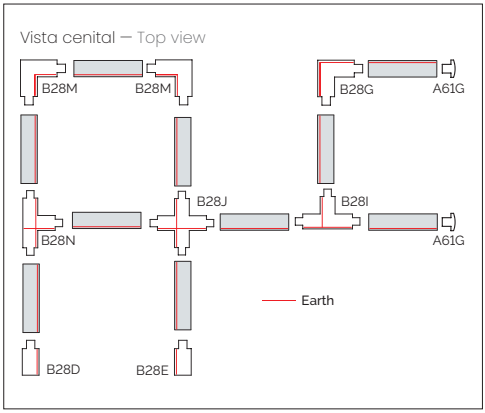
- A61C-786-01 *(1000mm)*
- A61C-786-02 *(1000mm)*

- A61D-786-01 *(1000mm)*
- A61D-786-02 *(1000mm)*

- A61H-786-39

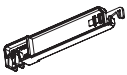


EJEMPLOS DE INSTALACIÓN — INSTALLATION EXAMPLES



Herramienta para doblar conductores carril
Track conductor bending tool

A61N-786-00



Corte carril a medida
uso herramienta especial
A61N-786-00

Video

Three-phase rail
cut to lenght use of
special tool A61N-786-00

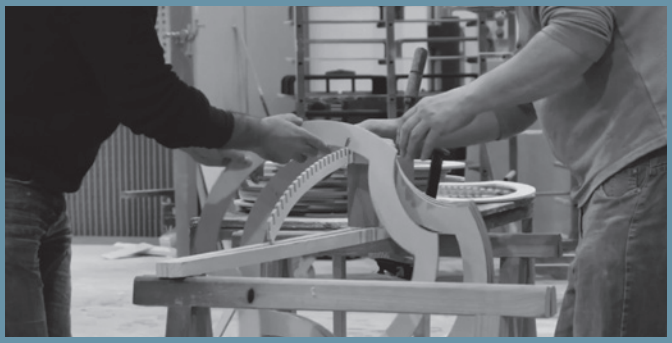
Video

Acabado blanco, negro o gris — White, black or grey finish

exo

Decorative indoor







CUSTOM LIGHTING

En Novolux Lighting contamos con talleres propios de fabricación y montaje, lo que nos permite crear luminarias decorativas a medida para proyectos.

Nos adaptamos a cualquier necesidad, trabajando con aluminio, madera, cristal, metacrilato, entre otros materiales. En el proceso de fabricación de lámparas de aluminio, realizamos corte láser, torneado, soldadura y baño de pintura. Para lámparas de madera, llevamos a cabo el corte, pintura con pistola, montaje, entre otros procesos. También fabricamos lámparas con diversos materiales y fibras naturales.

Además, tenemos capacidad, conocimiento y experiencia en la fabricación de lámparas big format. Somos también especialistas en la fabricación de pantallas a medida, con una amplia variedad de acabados y materiales, adaptándonos a cualquier tamaño o medida especial.

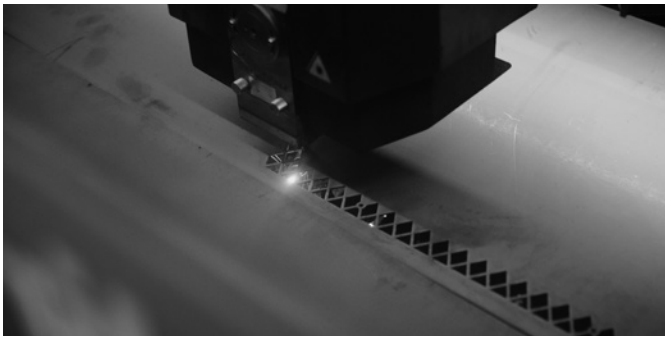
At Novolux Lighting we have our own manufacturing and assembly workshops, allowing us to create custom decorative lighting for projects.

We adapt to any requirement, working with materials such as aluminum, wood, glass, acrylic, among others. In the aluminum lamp manufacturing process, we employ laser cutting, turning, welding, and painting. For wooden lamps, we carry out cutting, spray painting, assembly, among other processes. We also manufacture lamps using various materials and natural fibers.

Additionally, we have the capability, knowledge, and experience in manufacturing large-format lamps. We are also specialists in the production of custom lampshades, offering a wide variety of finishes and materials, accommodating any size or special measurement.

NOVOLUX
CUSTOM LIGHTING





exo

Decorative indoor

Wall Lights_

LANTERN NEW



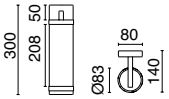


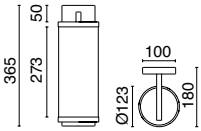


ACER

110V 240V AC | IP 20

Acabado blanco, negro, cobre, oro o verde envejecido — White, black, copper, gold or antique green finish





E27 LED/ Fluo max. 18W

PMMA OPAL

- 1079A-G05X1A-01-27
- 1079A-G05X1A-02-27
- 1079A-G05X1A-37-27
- 1079A-G05X1A-47-27
- 1079A-G05X1A-AG-27

E27 LED/ Fluo max. 18W

PMMA TRANS.

- 1079A-G05X1A-01-29
- 1079A-G05X1A-02-29
- 1079A-G05X1A-37-29
- 1079A-G05X1A-47-29
- 1079A-G05X1A-AG-29

E27 LED/ Fluo max. 18W

PMMA OPAL

- 1079B-G05X1A-01-27
- 1079B-G05X1A-02-27
- 1079B-G05X1A-37-27
- 1079B-G05X1A-47-27
- 1079B-G05X1A-AG-27

E27 LED/ Fluo max. 18W

PMMA TRANS.

- 1079B-G05X1A-01-29
- 1079B-G05X1A-02-29
- 1079B-G05X1A-37-29
- 1079B-G05X1A-47-29
- 1079B-G05X1A-AG-29


MANUFACTURES
PRADA

SIGN

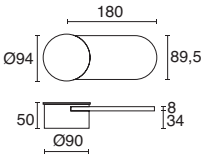
By Nacho Timón



ACER PMMA TRANS

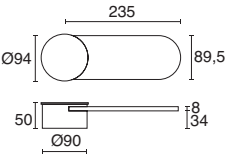
220V 240V | 50Hz 60Hz | E | IP 20 | 50.000h L80 B10 | CRI >80

Acabado blanco, negro u oro mate — White, black or matt gold finish



LED SMD 4,5W 3000K

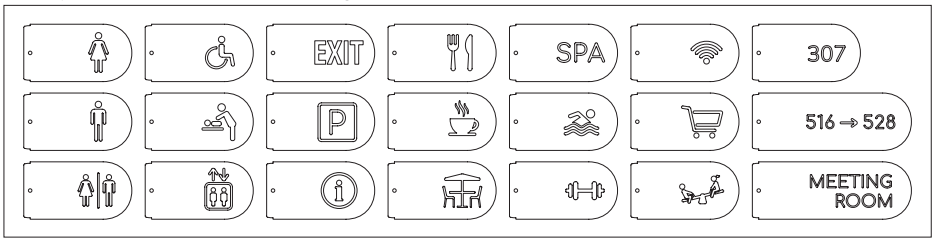
- 1076A-L3105B-01
- 1076A-L3105B-02
- 1076A-L3105B-46



LED SMD 4,5W 3000K

- 1076B-L3105B-01
- 1076B-L3105B-02
- 1076B-L3105B-46

Diseño personalizable — Customisable design




304
305

TEC

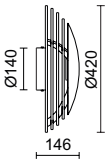
By Nacho Timón



WOOD + ACER

110V 240V AC | IP 20

Acabado madera haya — Beech wood finish



GX53 LED T2 10W 1200lm 3000K

1073B-L3110A-50

P_388



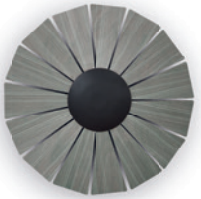
P_326

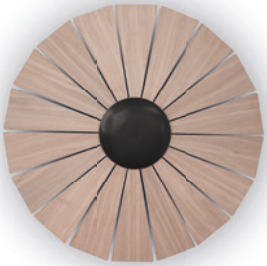



TADAO ANDO
DESIGN COLLECTION

EYE

By Nacho Timón

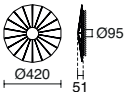


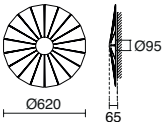


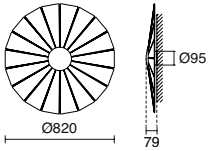


ACER | WOOD | PMMA TRANS | 220V 240V AC | 50Hz 60Hz | E | IP 20 | L70 B10 50.000h | CRI >80

Acabado negro con aspas madera oscura, natural o clara
Black finish with dark wood, natural or light wood blades







LED SMD 14W 1863lm 3000K
- 962A-L3114B-02-W1
- 962A-L3114B-02-W2
- 962A-L3114B-02-W3

LED SMD 21W 2794lm 3000K
- 962B-L3114B-02-W1
- 962B-L3114B-02-W2
- 962B-L3114B-02-W3

LED SMD 28W 3479lm 3000K
- 962C-L3114B-02-W1
- 962C-L3114B-02-W2
- 962C-L3114B-02-W3

-W1 -W2 -W3



Posibilidad de imprimir diseño personalizado
Possibility to print customised design





KRISTA RANGE EXTENSION

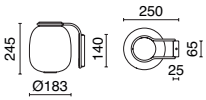
By Nacho Timón



ACER GLASS TRANS

220V 240V AC | 50Hz 60Hz | E | C | IP 20 | CRI >90 | 50.000h L70 B10

Acabado negro con cristal verde, azul, foumé, sherry o salmón
Black finish with green, blue, foumé, sherry or salmon glass



LED SMD AC 4W 363lm 2700K

- 1028G-L38RCB-02-05
- 1028G-L38RCB-02-06
- 1028G-L38RCB-02-FG
- E 1028G-L38RCB-02-SH
- E 1028G-L38RCB-02-SL




PRADA
ARCHITECTURE

TOSCA





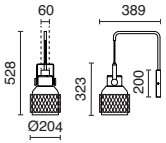


ACER + ALU

110V 240V AC | IP 20

Acabado blanco, negro o azul — White, black or blue finish

Lamps P_855



E27 Led/Fluo/Hal max. 60W

- 956C-G05X1A-01
- 956C-G05X1A-02
- 956C-G05X1A-06

P_348



IP 54 P_448



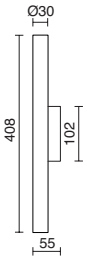


TANIA

RANGE EXTENSION









ACER PMMA MAT

220V 240V AC IP 40

Acabado blanco, negro, cobre, oro o verde envejecido — White, black, copper, gold or antique green finish

2x LED SMD AC 4W 400lm 3000K

- 906D-L31H1B-01
- 906D-L31H1B-02
- 906D-L31H1B-37
- 906D-L31H1B-47
- E 906D-L31H1B-AG

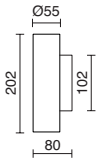
P_350 P_354 P_396

TANIA

RANGE EXTENSION







ACER

Acabado blanco, negro, cobre, oro o verde envejecido — White, black, copper, gold or antique green finish

2x GU10 Led/Hal max. 50W

- 906A-G21X1A-01
- 906A-G21X1A-02
- 906A-G21X1A-37
- 906A-G21X1A-47
- E 906A-G21X1A-AG

Lamps P_856

P_350



P_352



OXY







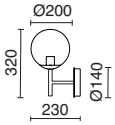


ACER

110V 240V AC | IP 40

Acabado negro, cromado o oro — Black, chrome or gold finish

Lamps P_855



E27 Led / Fluo / Hal max. 40W

- 984F-G05X1A-02
- 984F-G05X1A-32
- 984F-G05X1A-47

GLASS TRANS

- 984F-G05X1A-02-27
- 984F-G05X1A-32-27
- 984F-G05X1A-47-27

GLASS OPAL

P_338 P_342 P_344

OXY RANGE EXTENSION





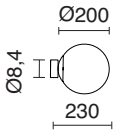


ACER

110V 240V AC | IP 40

Acabado blanco — White finish

Lamps P_855



E27 Led / Fluo / Hal max. 40W

984P-G05X1A-01-27

GLASS OPAL

E27 Led / Fluo / Hal max. 40W

984P-G05X1A-01-LB

GLASS ALABS

P_340



P_338

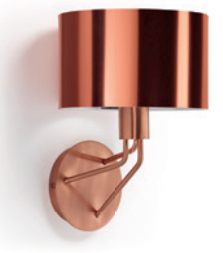


DIAGONAL

By Nacho Tmón





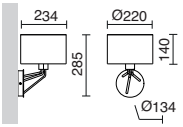


ACER + SYNT.

110V 240V AC | IP 20

Acabado blanco, negro o cobre — White, black or copper finish

Lamps P_855



E27 Led max. 13W (Ø45)

- 855E-G05X1A-01-SA
- 855E-G05X1A-02-SB
- 855E-G05X1A-37-SM

P_356



P_400



P_401




307

CLASSICAL



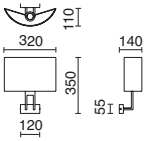


ACER COTTON

110V 240V AC IP 20

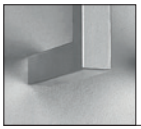
Acabado niquel satinado o oro con pantalla blanca o negra
Satin nickel or gold finish with white or black shade

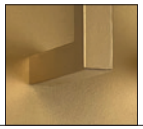
Lamps P_855



E27 Led/Fluo/Hal max. 40W (Ø45)

986A-G05X1A-35-CA
986A-G05X1A-47-CB





Nuevo acabado de pintura
New colour finish

P_402



P_402





AMSTERDAM

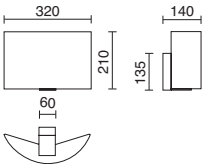


ACER

110V 240V AC | IP 20

Acabado niquel satinado con pantalla blanca, negra, marrón o beige
Satin nickel finish with white, black, brown or beige shade

Lamps P_855



E27 (Ø45) Led / Fluo / Hal max. 40W

- 909C-G05X1A-35-CA
- 909C-G05X1A-35-CB
- 909C-G05X1A-35-CG

COTTON



- 908G-G05X1A-35-RA
- 908G-G05X1A-35-RB
- 908G-G05X1A-35-RC

RIBBON WRAP.



P_404



P_404





CORA



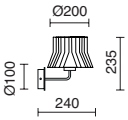


ACER RIBBON WRAP

110V 240V AC IP 20

Acabado blanco o negro — White or black finish

Lamps P_855



E27 Led/Fluo/Hal max. 40W (Ø45)

859D-G05X1A-01-RA
859D-G05X1A-02-RB

P_366 P_406 P_406



NEMO



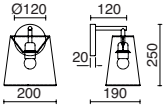



ACER SYNT.

110V 240V AC IP 20

Acabado cuerpo blanco o negro y pantalla sintética blanca, beige, marrón o negro fabric
White or black body finish and synthetic white, beige, brown, beige or black fabric shade finish

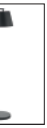
Lamps P_855



E27 Led / Fluo / Hal max. 40W

- 1017A-G05X1A-01-D1
- 1017A-G05X1A-01-D2
- 1017A-G05X1A-01-D3
- 1017A-G05X1A-02-D4

P_398

P_399




COMPACT



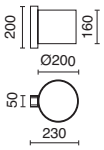


WOOD COTTON

110V 240V AC IP 20

Acabado madera de haya con pantalla cotton white, eco beige o cotton earth
Beech wood finish with cotton white, eco beige or cotton earth shades

Lamps P_855



E27 Led / Fluo / Hal max. 40W (Ø45)

- 621C-G05X1A-50-CA
- 621C-G05X1A-50-DC
- 621C-G05X1A-50-CG

P_410

P_410




BRITTA UPDATED

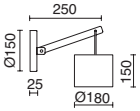


ACER + WOOD COTTON

110V 240V AC | IP 20 | 90°

Acabado negro con pantalla cotton white — Black finish with cotton white shade

Lamps P_855



E27 Led / Fluo / Hal max. 60W

681A-G05X1A-02-5CCA

P_412



P_412





FIRENZE UPDATED







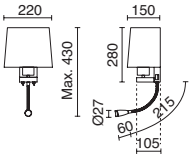


ACER COTTON

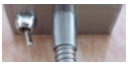
220V 240V AC | E | IP 20 | ON OFF

Acabado niquel satinado u oro mate con pantalla blanca, negra o beige.
Satin nickel finish or matt gold with white, black or beige shade.

Lamps P_855



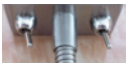
ON OFF



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507E-Y05X1B-35-6ACA
- 507E-Y05X1B-35-6ACB
- 507E-Y05X1B-35-6ACC

ON OFF ON OFF



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507A-Y05X1B-35-6ACA
- 507A-Y05X1B-35-6ACB
- 507A-Y05X1B-35-6ACC
- 507A-Y05X1B-46-6ACA
- 507A-Y05X1B-46-6ACB
- 507A-Y05X1B-46-6ACC

ON OFF ON OFF USB USB

Type A Type A



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507F-Y05X1B-35-6ACA
- 507F-Y05X1B-35-6ACB
- 507F-Y05X1B-35-6ACC
- 507F-Y05X1B-46-6ACA
- 507F-Y05X1B-46-6ACB
- 507F-Y05X1B-46-6ACC

P_292 P_368 P_408 P_409

FIRENZE UPDATED







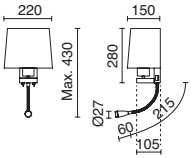


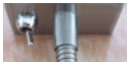
ACER COTTON

220V 240V AC · E · IP 20 · ON OFF

Acabado niquel satinado u oro mate con pantalla blanca, negra o beige.
Satin nickel finish or matt gold with white, black or beige shade.

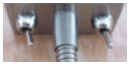
Lamps P_855





E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507E-Y05X1B-35-7ACA
- 507E-Y05X1B-35-7ACB
- 507E-Y05X1B-35-7ACC



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507A-Y05X1B-35-7ACA
- 507A-Y05X1B-35-7ACB
- 507A-Y05X1B-35-7ACC
- 507A-Y05X1B-46-7ACA
- 507A-Y05X1B-46-7ACB
- 507A-Y05X1B-46-7ACC



USB Type A USB Type A

E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- 507F-Y05X1B-35-7ACA
- 507F-Y05X1B-35-7ACB
- 507F-Y05X1B-35-7ACC
- 507F-Y05X1B-46-7ACA
- 507F-Y05X1B-46-7ACB
- 507F-Y05X1B-46-7ACC

P_292 P_368 P_408 P_409

FIRENZE UPDATED





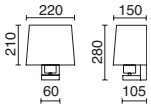


ACER COTTON

110V 240V AC IP 20

Acabado niquel satinado con pantalla blanca, negra o beige
Satin nickel finish with white, black or beige shade

Lamps P_855



E27 Led / Fluo / Hal max. 60W



507B-G05X1A-35-6ACA
507B-G05X1A-35-6ACB
507B-G05X1A-35-6ACC



507B-G05X1A-35-7ACA
507B-G05X1A-35-7ACB
507B-G05X1A-35-7ACC

P_290 P_368 P_408 P_409

VALAN



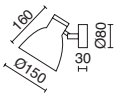


ACER + WOOD

110V 240V AC | IP 20 | 60° | 350°

Acabado blanco, moka o azul claro — White, mocha or light blue finish

Lamps P_855



E27 Led / Fluo / Hal max. 60W (Ø45)

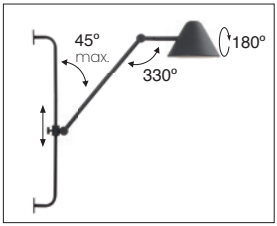
- 846B-G05X1A-01
- 846B-G05X1A-MK
- 846B-G05X1A-BL

P_357

P_425


ARM

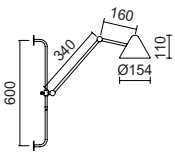




ACER PC MAT

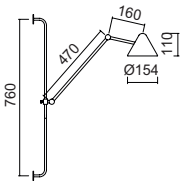
220V 240V AC | E | IP 20 | 330° | 180° | 2m | ON OFF

Acabado negro — Black finish



LED COB 5W 3000K 728lm

935A-L3105B-02



LED COB 5W 3000K 728lm

935B-L3105B-02



TEAR

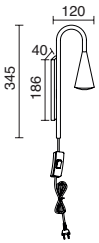


ACER GLASS TRANS

110V 240V AC | IP 40 | 2m | ON OFF

Acabado blanco o negro — White or black finish

Lamps P_856



GU10 [Led / Hal] max. 20W

- 991A-G21X1A-01
- 991A-G21X1A-02



MONTECARLO



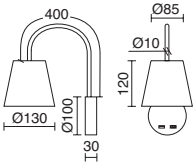


ACER COTTON

110V 240V AC | IP 20 | ON OFF | USB

Acabado negro — Black finish

Lamps P_855



E27 Led / Fluo / Hal max. 60W (Ø45)

907B-G05X1A-02-CB

P_427



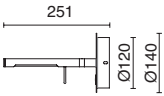
BOOK





ALU | PMMA OPAL | 220V 240V AC | E | IP 20 | L80 B50 40.000h | 350° | 2m | ON OFF

Acabado negro — Black finish



LED SMD 4W 3000K 280lm

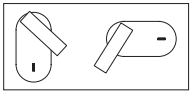
588A-L0104A-02

DIRK UPDATED

By Novolux Technical Studio







Doble posición
Double position

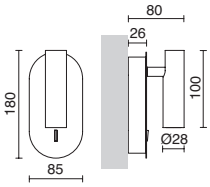
ACER PMMA PRISM

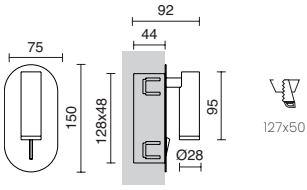
110V 240V AC | E | IP 20 | ON OFF | 300° | 90°

Acabado blanco, negro o oro mate — White, black or matt gold finish



Nuevo acabado oro mate
New matt gold finish





127x50

LED SMD 3W 200lm 3000K

- 704A-L0103B-01
- 704A-L0103B-02
- U 704A-L0103B-02-46



LED SMD 3W 200lm 3000K

- 704B-L0103B-01
- 704B-L0103B-02
- U 704B-L0103B-02-46





MINIMAL UPDATED

By Novolux Technical Studio





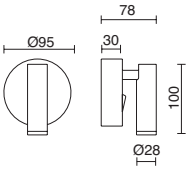
ACER PMMA PRISM

110V 240V AC | E | IP 20 | ON OFF | 300° | 90°

Acabado blanco, negro o oro mate — White, black or matt gold finish



Nuevo acabado oro mate
New matt gold finish



LED SMD 3W 200lm 3000K

977A-L0103A-01
977A-L0103A-02
U 977A-L0103A-02-46



SKIN

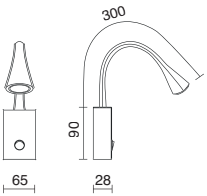
By Novolux Technical Studio



ACER + SKIN PMMA TRANS

110V 240V AC | E | IP 20 | ON OFF | 180° | 180°

Acabado blanco, negro, rojo o marrón — White, black, red or brown finish



LED SMD 2W 160lm 3000K

- 955A-L0102A-01
- 955A-L0102A-02
- 955A-L0102A-07
- 955A-L0102A-14


WRIGHT
FRANK LLOYD WRIGHT
TEXTILES
NEW URBAN HOUSING

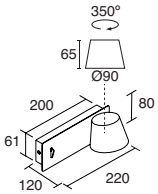
SERENE

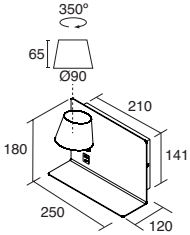




ACER · PMMA MAT · 220V 240V · 50Hz 60Hz · IP 20 · L70 B50 30.000h · CRI >80 · 350° · USB · ON OFF

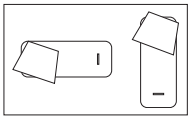
Acabado blanco o negro — White or black finish





LED SMD 6W 732lm 3000K

- 1031C-L3106B-01
- 1031C-L3106B-02



Doble posición
Double position

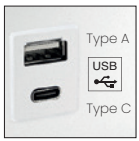
LED SMD 6W 732lm 3000K

- 1031A-L3106B-01
- 1031A-L3106B-02

Izquierda
Left

- 1031B-L3106B-01
- 1031B-L3106B-02

Derecha
Right




ANDO
ANDO
TADAO

BALTIC

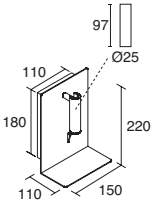


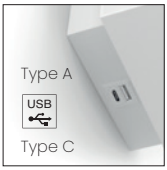


ACER PMMA MAT

220V 240V | 50Hz 60Hz | IP 20 | L70 B50 30.000h | CRI >80 | 350° | USB | ON OFF

Acabado blanco o negro — White or black finish





LED SMD 3W 251lm 3000K

- 727G-L0103B-01
- 727G-L0103B-02

TOSCANA



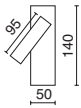




ACER PMMA MAT

110V 240V AC | E | IP 20 | 90° | 180° | ON OFF

Acabado blanco, negro o niquel satinado — White, black or satin nickel finish



LED SMD 3W 200lm 3000K

- 842A-L0103B-01
- 842A-L0103B-02
- 842A-L0103B-35

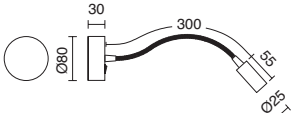
OLVAS



ACER PMMA PRISM

110V 240V AC | E | IP 20 | 35° | 360° | ON OFF

Acabado niquel satinado — Satin nickel finish



LED COB 5W 240lm 3000K

518B-L0103A-35

LEIDEN

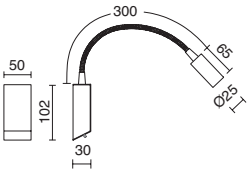




ACER PC PRISM

220V 240V AC | E | IP 20 | 35° | 360° | ON OFF

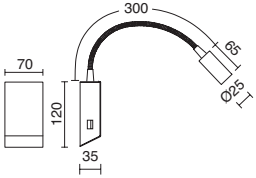
Acabado niquel satinado u oro mate — Satin nickel or matt gold finish



LED SMD 3W 240lm 3000K

517B-L0103B-35

517B-L0103B-46



LED SMD 3W 240lm 3000K

517E-L0103B-35

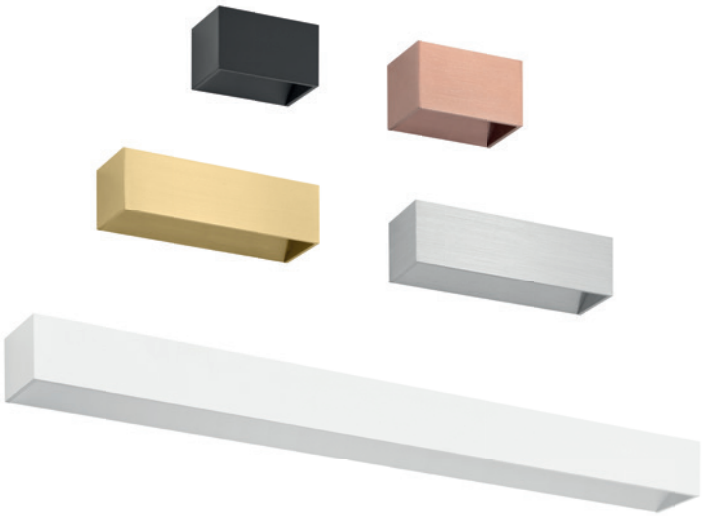
517E-L0103B-46

USB



Hotel Soho Boutique (Sevilla).

RETT



ALU

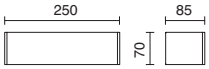
220V 240V AC | E | IP 20

Acabado blanco, negro, bronce, aluminio cepillado u oro mate.
White, black, bronze, brushed aluminium or matt gold finish.



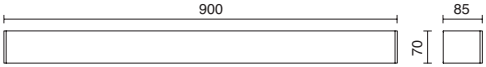
LED SMD 5W 450lm 3000K

- 504C-L0105B-01
- 504C-L0105B-02
- 504C-L0105B-BR
- 504C-L0105B-40
- 504C-L0105B-46



LED SMD 8W 790lm 3000K

- 504A-L0108B-01
- 504A-L0108B-02
- 504A-L0108B-BR
- 504A-L0108B-40
- 504A-L0108B-46



LED SMD 24W 2270lm 3000K

- 504B-L0124B-01
- 504B-L0124B-02
- 504B-L0124B-BR
- 504B-L0124B-40
- 504B-L0124B-46



PETAL

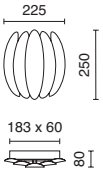




ACER PMMA MAT

220V 240V | 50Hz 60Hz | E | IP 20 | 50.000h L70 B10 | CRI >80

Acabado blanco, negro u oro mate — White, black or matt gold finish



LED SMD 20W 2059lm 3000K

- 1039A-L3120B-01
- 1039A-L3120B-02
- 1039A-L3120B-46

CIRCULAR







ALU PMMA MAT

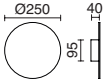
220V 240V AC IP 20

Acabado blanco o negro — White or black finish



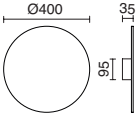
LED SMD 9W 914lm 3000K

- 988A-L0109B-01
- 988A-L0109B-02



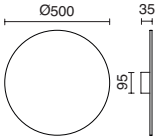
LED SMD 13W 1410lm 3000K

- 988B-L0113B-01
- 988B-L0113B-02



LED SMD 28W 3020lm 3000K

- 988C-L0128B-01
- 988C-L0128B-02



LED SMD 40W 4040lm 3000K

- 988D-L0140B-01
- 988D-L0140B-02

COOPER

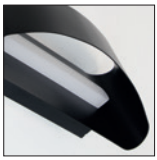


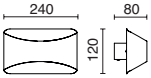



ACER PMMA TRANS

220V 240V AC IP 20

Acabado blanco, negro, bronce u oro mate — White, black, bronze or matt gold finish.





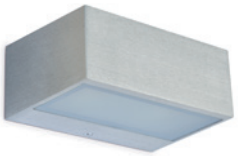
LED SMD 9W 850lm 3000K

- 987A-L0109B-01
- 987A-L0109B-02
- 987A-L0109B-BR
- 987A-L0109B-46



IONA



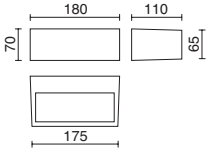


ALU GLASS MAT

IP 44

Acabado blanco, negro o gris — White, black or grey finish

Lamps P_855-856



LED SMD 13W 1200lm 3000K

- 634A-L0113B-01
- 634A-L0113B-02
- 634A-L0113B-03

220V 240V AC

LED SMD 13W 1200lm 3000K

- 634B-L0113B-01
- 634B-L0113B-02
- 634B-L0113B-03

220V 240V AC

E27 (Ø45) Led / Fluo / Hal max. 40W

- 634C-G05X1A-01
- 634C-G05X1A-02
- 634C-G05X1A-03

R7s (74,9mm) QT-DE 60W max.

- 634A-H35X1A-01
- 634A-H35X1A-02
- 634A-H35X1A-03

110V 240V AC



BRICK

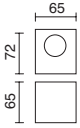


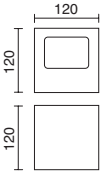


ALU

110V 240V

Acabado blanco, negro o aluminio cepillado — White, black or brushed aluminum finish.





LED SMD 3W 165lm 3000K

- 412A -L0103B-01
- 412A-L0103B-02
- 412A-L0103B-40

IP 20 | 110°

LED SMD **2x** 5W **2x** 325lm 3000K

- 412B-L01F1B-01
- 412B-L01F1B-02
- 412B-L01F1B-40

GLASS TRANS | IP 44 | 67°

2x LED SMD 3W 165lm 3000K

- 412B-L01E2B-01
- 412B-L01E2B-02
- 412B-L01E2B-40

IP 20 | 110°



DENEB



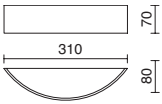




ACER GLASS MAT

220V 240V IP 20

Acabado blanco o cromado — White or chrome finish



LED SMD 12W 1200lm 3000K

695A-L0112B-01
695A-L0112B-32

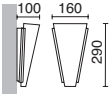
MENKAR



ACER GLASS OPAL

220V 240V AC IP 20

Acabado niquel satinado — Satin nickel finish



LED SMD 12W 1200lm 3000K

694A-L0112B-35

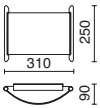
ESPIGA



ACER GLASS OPAL

220V 240V AC IP 20

Acabado niquel satinado — Satin nickel finish



LED SMD 12W 1200lm 3000K

693A-L0112A-35

exo

Decorative indoor

Pendant & Ceiling Lamps

TEC

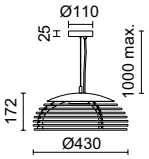
By Nacho Timón



WOOD + ACER

110V 240V AC | IP 20

Acabado madera haya — Beech wood finish



GX53 LED T2 10W 1200lm 3000K

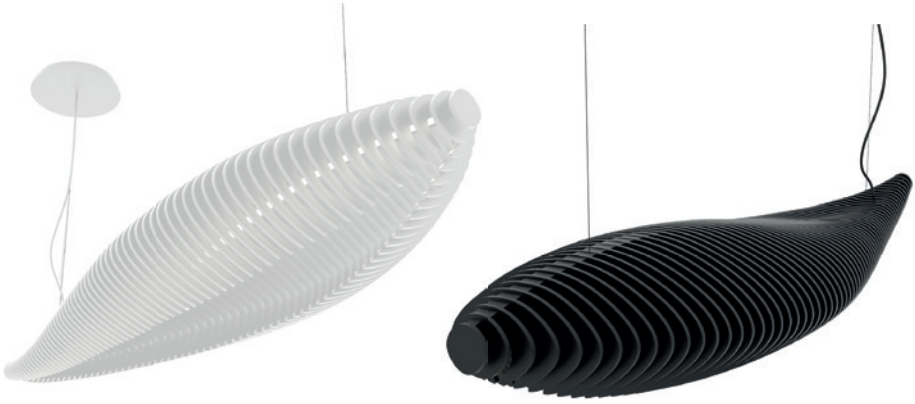
1073C-L3110A-50

P_264	P_388
	



FISH

By Nacho Timón

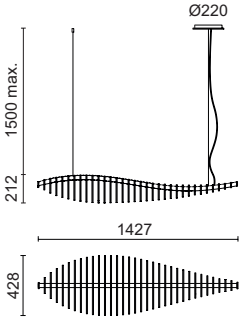


WOOD + ALU

110V 240V AC | E27 | IP 20 | 120°

Acabado blanco, negro o madera haya — White, black or beech wood finish

Posibilidad de regulación
Possibility of regulation







LED SMD 26W 2870lm **2700K**

- 1013B-L3826A-01
- 1013B-L3826A-02
- 1013B-L3826A-50

LED SMD 26W 3170lm **4000K**

- 1013B-L4026A-01
- 1013B-L4026A-02
- 1013B-L4026A-50

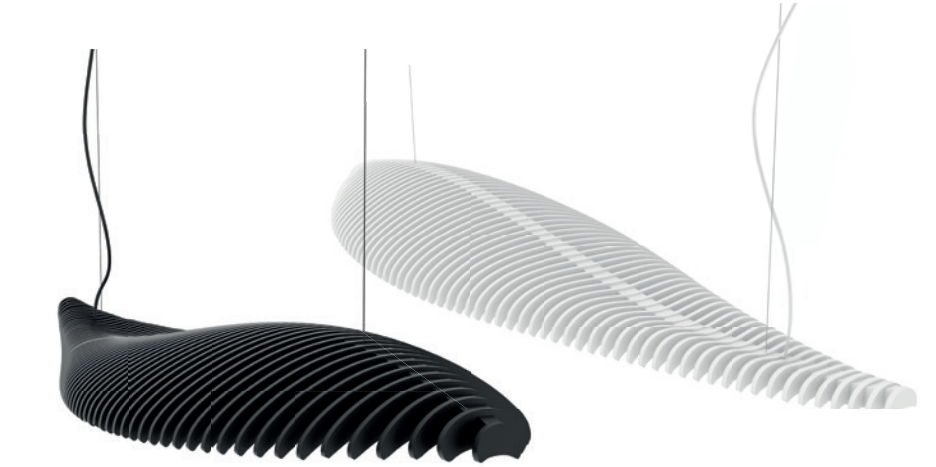
IP 44 P_451





FISH

By Nacho Timón

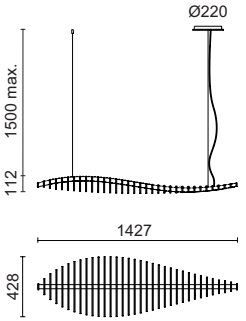


WOOD + ALU

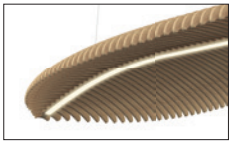
220V 240V AC | E | IP 20 | 120°

Acabado blanco, negro o madera haya — White, black or beech wood finish

Posibilidad de regulación
Possibility of regulation







LED SMD 26W 2870lm **2700K**

- 1013A-L3826B-01
- 1013A-L3826B-02
- 1013A-L3826B-50

LED SMD 26W 3170lm **4000K**

- 1013A-L4026B-01
- 1013A-L4026B-02
- 1013A-L4026B-50

IP 44 P_451





TWIST

By Nacho Timón

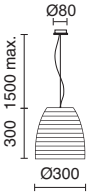




WOOD

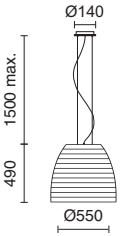
110V 240V AC | IP 20

Acabado madera haya — Beech wood finish



GX53 LED T2 6W 480lm 3000K

945C-L3110A-50



GX53 LED T2 10W 1200lm 3000K

945D-L3110A-50

P_386

IP 44 P_450



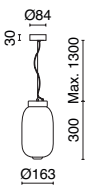
KRISTA RANGE EXTENSION

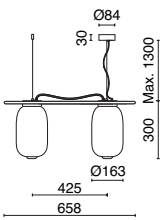
By Nacho Timón

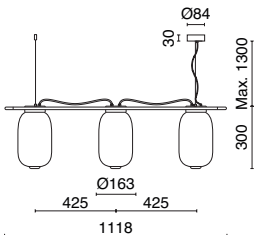


ACER · GLASS TRANS · 220V 240V AC · 50Hz 60Hz · E · C · IP 20 · CRI >90 · L70 B10 50.000h

Acabado negro con cristal verde, azul, foumé, cherry o salmón
Black finish with green, blue, foumé, cherry or salmon glass







LED SMD AC 4W 363lm 2700K	**2x** LED SMD AC 4W 363lm 2700K	**3x** LED SMD AC 4W 363lm 2700K
E 1028D-L38RCB-02-05	E 1028E-L38RCB-02-05	E 1028F-L38RCB-02-05
1028D-L38RCB-02-06	1028E-L38RCB-02-06	1028F-L38RCB-02-06
E 1028D-L38RCB-02-FG	E 1028E-L38RCB-02-FG	E 1028F-L38RCB-02-FG
E 1028D-L38RCB-02-SH	E 1028E-L38RCB-02-SH	E 1028F-L38RCB-02-SH
E 1028D-L38RCB-02-SL	E 1028E-L38RCB-02-SL	E 1028F-L38RCB-02-SL

P_268



P_392





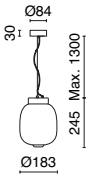
KRISTA RANGE EXTENSION

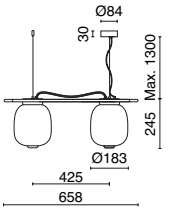
By Nacho Timón

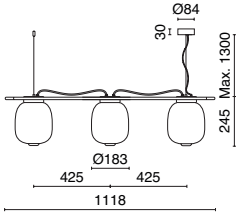


ACER | GLASS TRANS | 220V 240V AC | 50Hz 60Hz | E | C | IP 20 | CRI >90 | 50.000h L70 B10

Acabado negro con cristal verde, azul, foumé, cherry o salmón
Black finish with green, blue, foumé, cherry or salmon glass







LED SMD AC 4W 363lm 2700K	**2x** LED SMD AC 4W 363lm 2700K	**3x** LED SMD AC 4W 363lm 2700K
1028A-L38RCB-02-05	1028B-L38RCB-02-05	1028C-L38RCB-02-05
E 1028A-L38RCB-02-06	E 1028B-L38RCB-02-06	E 1028C-L38RCB-02-06
E 1028A-L38RCB-02-FG	E 1028B-L38RCB-02-FG	E 1028C-L38RCB-02-FG
E 1028A-L38RCB-02-SH	E 1028B-L38RCB-02-SH	E 1028C-L38RCB-02-SH
E 1028A-L38RCB-02-SL	E 1028B-L38RCB-02-SL	E 1028C-L38RCB-02-SL

P_268 
P_392 

KRISTA RANGE EXTENSION

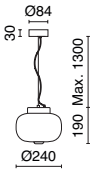
By Nacho Timón

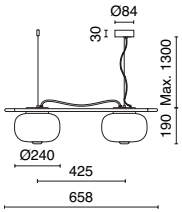


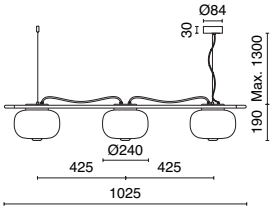
ACER GLASS TRANS

220V 240V AC | 50Hz 60Hz | E | C | IP 20 | CRI >90 | 50.000h L70 B10

Acabado negro con cristal verde, azul, foumé, cherry o salmón
Black finish with green, blue, foumé, cherry or salmon glass







LED SMD AC 4W 363lm 2700K	**2x** LED SMD AC 4W 363lm 2700K	**3x** LED SMD AC 4W 363lm 2700K
E 1028H-L38RCB-02-05	E 1028I-L38RCB-02-05	E 1028J-L38RCB-02-05
E 1028H-L38RCB-02-06	E 1028I-L38RCB-02-06	E 1028J-L38RCB-02-06
1028H-L38RCB-02-FG	1028I-L38RCB-02-FG	1028J-L38RCB-02-FG
E 1028H-L38RCB-02-SH	E 1028I-L38RCB-02-SH	E 1028J-L38RCB-02-SH
E 1028H-L38RCB-02-SL	E 1028I-L38RCB-02-SL	E 1028J-L38RCB-02-SL

P_268 
P_392 

OXY RANGE EXTENSION

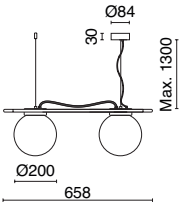


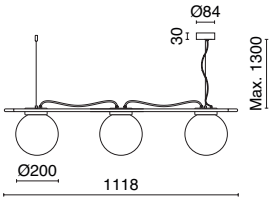
ACER

110V 240V AC | IP 40 | 3m

Acabado negro — Black finish

Lamps P_855





2x E27 Led / Fluo / Hal max. 40W

984K-G05X1A-02-27 GLASS OPAL

E 984K-G05X1A-02-LB GLASS ALABS

3x E27 Led / Fluo / Hal max. 40W

984L-G05X1A-02-27 GLASS OPAL

E 984L-G05X1A-02-LB GLASS ALABS

P_274 P_275 P_340 P_342 P_344



OXY RANGE EXTENSION





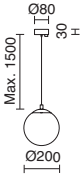
Imitación alabastro
Imitation alabaster

ACER

110V 240V AC | IP 40

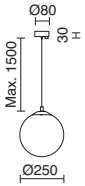
Acabado blanco — White finish

Lamps P_855



E27 Led / Fluo / Hal max. 40W

- 984M-G05X1A-01-27 (GLASS OPAL)
- 984M-G05X1A-01-LB (GLASS ALABS)



E27 Led / Fluo / Hal max. 40W

- 984N-G05X1A-01-27 (GLASS OPAL)
- 984N-G05X1A-01-LB (GLASS ALABS)

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_275



P_338





OXY



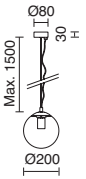


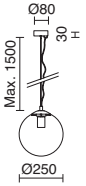
ACER GLASS TRANS

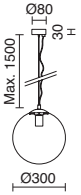
110V 240V AC IP 40

Acabado negro, cromado u oro — Black, chrome or gold finish

Lamps P_855







E27 Led / Fluo / Hal max. 40W

- 984A-G05X1A-02
- 984A-G05X1A-32
- 984A-G05X1A-47

E27 Led / Fluo / Hal max. 40W

- 984B-G05X1A-02
- 984B-G05X1A-32
- 984B-G05X1A-47

E27 Led / Fluo / Hal max. 60W

- 984C-G05X1A-02
- 984C-G05X1A-32
- 984C-G05X1A-47

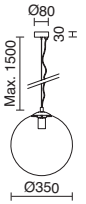
GLASS TRANS

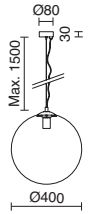
- 984A-G05X1A-02-27
- 984A-G05X1A-32-27
- 984A-G05X1A-47-27

- 984B-G05X1A-02-27
- 984B-G05X1A-32-27
- 984B-G05X1A-47-27

- 984C-G05X1A-02-27
- 984C-G05X1A-32-27
- 984C-G05X1A-47-27

GLASS OPAL





E27 Led / Fluo / Hal max. 60W

- 984D-G05X1A-02
- 984D-G05X1A-32
- 984D-G05X1A-47

E27 Led / Fluo / Hal max. 60W

- 984E-G05X1A-02
- 984E-G05X1A-32
- 984E-G05X1A-47

GLASS TRANS

- 984D-G05X1A-02-27
- 984D-G05X1A-32-27
- 984D-G05X1A-47-27

- 984E-G05X1A-02-27
- 984E-G05X1A-32-27
- 984E-G05X1A-47-27

GLASS OPAL

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_274



P_338



P_344





OXY



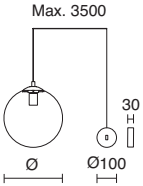


ACER GLASS OPAL

110V 240V AC | IP 40 | 3m

Acabado negro — Black finish

Lamps P_855



ON OFF

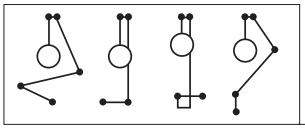




Ø300
E27 Led / Fluo / Hal max. 40W
984H-G05X1A-02-27

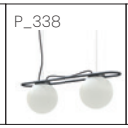
Ø350
E27 Led / Fluo / Hal max. 40W
984I-G05X1A-02-27

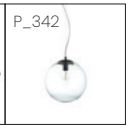
Ø400
E27 Led / Fluo / Hal max. 40W
984J-G05X1A-02-27



Numerosas opciones
Many options







FLAKE



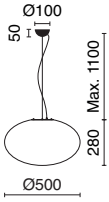


ACER PMMA OPAL

110V 240V AC IP 40 3m

Acabado negro — Black finish

Lamps P_855





E27 Led / Fluo / Hal 15W

1045A-G05X1A-02

BELAKIA NEW

100% RECYCLED
BIODEGRADABLE

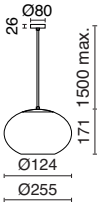


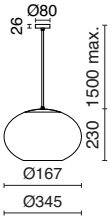
PA | PMMA OPAL

220V 240V AC | 50Hz 60Hz | C | IP 40

Acabado blanco con difusor crema, rosa o verde
White finish with cream, pink or green diffuser







LED SMD AC 4W 363lm 2700K
- 1091A-L38RCB-01-CR
- 1091A-L38RCB-01-PK
- 1091A-L38RCB-01-05

LED SMD AC 4W 363lm 2700K
- 1091B-L38RCB-01-CR
- 1091B-L38RCB-01-PK
- 1091B-L38RCB-01-05

-CR -PK -05



Adaptador carril — Rail adapter
- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03





TOSCA

By Nacho Timón



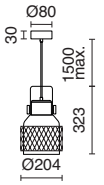


ACER + ALU

110V 240V AC | IP 20

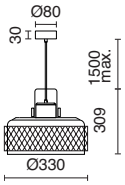
Acabado blanco, negro o azul — White, black or blue finish

Lamps P_855



E27 Led/Fluo/Hal max. 60W

- 956A-G05X1A-01
- 956A-G05X1A-02
- 956A-G05X1A-06



E27 Led/Fluo/Hal max. 60W

- 956B-G05X1A-01
- 956B-G05X1A-02
- 956B-G05X1A-06

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_270



IP 54 P_448





TANIA RANGE EXTENSION



ACER

110V 240V AC | 50Hz 60Hz | IP 20

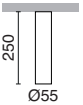
Acabado blanco, negro, cobre, oro o verde envejecido
White, black, copper, gold or antique green finish

Lamps P_856



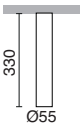
GU10 Led/Hal max. 50W

- 906H-G21X1A-01
- 906H-G21X1A-02
- 906H-G21X1A-37
- 906H-G21X1A-47
- E 906H-G21X1A-AG



GU10 Led/Hal max. 50W

- 906J-G21X1A-01
- 906J-G21X1A-02
- 906J-G21X1A-37
- 906J-G21X1A-47
- E 906J-G21X1A-AG



GU10 Led/Hal max. 50W

- 906K-G21X1A-01
- 906K-G21X1A-02
- 906K-G21X1A-37
- 906K-G21X1A-47
- E 906K-G21X1A-AG

P_272 P_352 P_396



TANIA RANGE EXTENSION

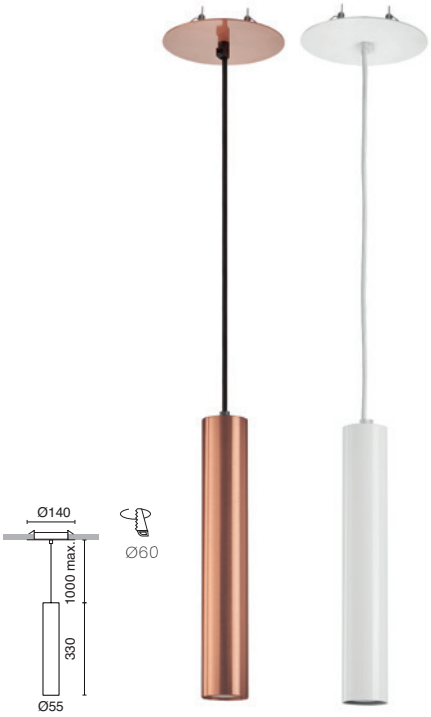
ACER

110V 240V AC | IP 20

Acabado blanco, negro, cobre, oro o verde envejecido
White, black, copper, gold or antique green finish

Lamps P_856





GU10 Led/Hal max. 50W

- 906B-G21X1A-01
- 906B-G21X1A-02
- 906B-G21X1A-37
- 906B-G21X1A-47
- E 906B-G21X1A-AG



GU10 Led/Hal max. 50W

- 906C-G21X1A-01
- 906C-G21X1A-02
- 906C-G21X1A-37
- 906C-G21X1A-47
- E 906C-G21X1A-AG



Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_272 P_350 P_396



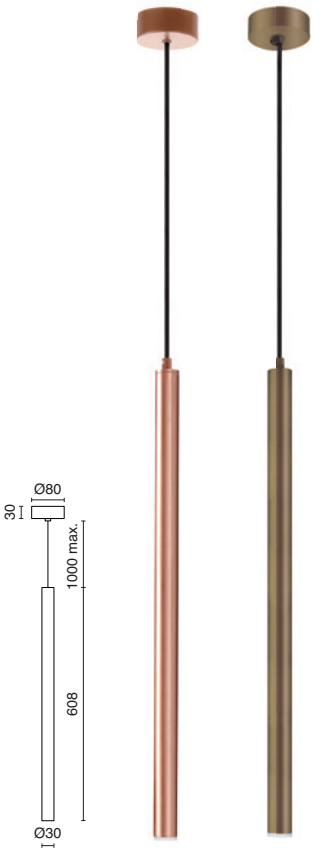
TANIA RANGE EXTENSION

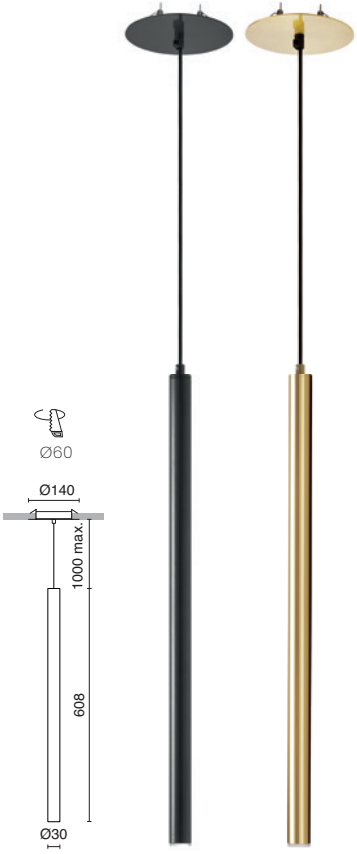
ACER PMMA MAT

110V 240V AC IP 20

Acabado blanco, negro, cobre, oro o verde envejecido
White, black, copper, gold or antique green finish

Lamps P_856





LED SMD AC 4W 400lm 3000K

- 906E-L3104B-01
- 906E-L3104B-02
- 906E-L3104B-37
- 906E-L3104B-47
- E 906E-L3104B-AG



LED SMD AC 4W 400lm 3000K

- 906F-L3104B-01
- 906F-L3104B-02
- 906F-L3104B-37
- 906F-L3104B-47
- E 906F-L3104B-AG



Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_272 P_350 P_396



DIAGONAL

By Nacho Timón



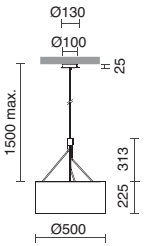


ACER SYNT. + PC OPAL

110V 240V AC IP 20

Acabado blanco, negro o cobre — White, black or copper finish

Lamps P_855



3x E27 Led max. 13W

- 855D-G05X1A-01-SA
- 855D-G05X1A-02-SB
- 855D-G05X1A-37-SM

P_276 P_400 P_401

VALAN



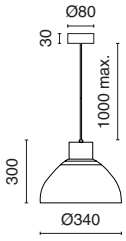


ACER + WOOD

110V 240V AC | IP 20

Acabado blanco, moka o azul claro — White, mocha or light blue finish

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- 844A-G05X1A-01
- 844A-G05X1A-MK
- 844A-G05X1A-BL

P_293
P_425

NATURAL





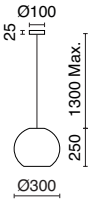
ACER NAT FIBER

110V 240V AC IP 20

Acabado negro con pantalla de mimbre claro o mimbre oscuro
Black finish with Shade light wicker or dark wicker

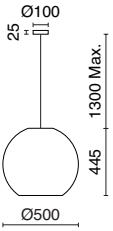
Lamps P_855





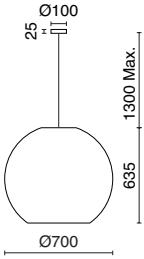
E27 Led max. 15W

1029A-G05X1A-02-M1
1029A-G05X1A-02-M2



E27 Led max. 15W

1029B-G05X1A-02-M1
1029B-G05X1A-02-M2



E27 Led max. 15W

1029C-G05X1A-02-M1
1029C-G05X1A-02-M2

Adaptador carril — Rail adapter

B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03



Fabricado con materiales naturales susceptibles a variaciones de color y trama.
Made with natural materials susceptible to variations in color and pattern.

IP 54 P_452





THAIS



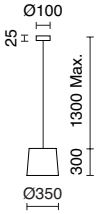
ACER RAFFIA

110V 240V AC | IP 20

Acabado negro con pantalla de raphia de Bali — Black finish with raphia de Bali shade

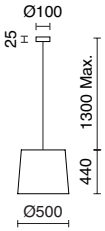
Lamps P_855





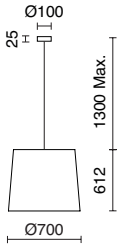
E27 Led max. 15W

985A-G05X1A-02-R1



E27 Led max. 15W

985B-G05X1A-02-R1



E27 Led max. 15W

985C-G05X1A-02-R1

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



Fabricado con materiales naturales susceptibles a variaciones de color y trama.
Made with natural materials susceptible to variations in color and pattern.

IP 54 P_454





VIETNAM





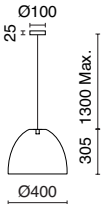
ACER NAT FIBER

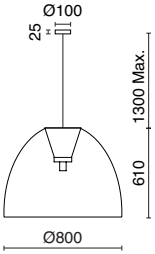
110V 240V AC IP 20

Acabado negro con pantalla de mimbre claro o mimbre oscuro
Black finish with Shade light wicker or dark wicker

Lamps P_855







E27 Led max. 15W

- 1037A-G05X1A-02-M1
- 1037A-G05X1A-02-M2

E27 Led max. 15W

- 1037B-G05X1A-02-M1
- 1037B-G05X1A-02-M2

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



Fabricado con materiales naturales susceptibles a variaciones de color y trama.
Made with natural materials susceptible to variations in color and pattern.

IP 54

P_456





MOLN

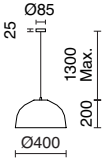


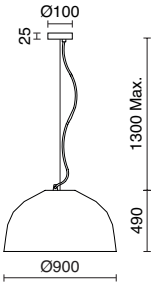
ACER · RIBBON WRAP + SYNT.

110V 240V AC · IP 20

Acabado blanco — White finish

Lamps P_855





E27 Led max. 15W

1030A-G05X1A-01-RA

3x E27 Led max. 15W

1030B-G05X1A-01-RA

Posibilidad de customizar el acabado
Possibility to customise the finish



Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03





CORA



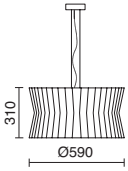


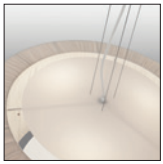
ACER | RIBBON WRAP + PC OPAL

110V 240V AC | IP 20

Acabado blanco, negro o beige — White, black or beige finish

Lamps P_855





3x E27 Led/Fluo/Hal max. 60W

- 859A-G05X1A-35-RA
- 859A-G05X1A-35-RB
- 859A-G05X1A-35-RC

P_282



P_406



P_406





FIRENZE UPDATED



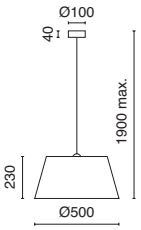
ACER COTTON

110V 240V AC | IP 20

Suspensión beige o transparente con pantalla blanca, negra o beige
Beige or transparent pendant with white, black or beige shade

Lamps P_855







E27 Led / Fluo / Hal max. 60W

- 507G-G05X1A-09-2ACA
- 507G-G05X1A-09-2ACB
- 507G-G05X1A-09-2ACC



E27 Led / Fluo / Hal max. 60W

- 507G-G05X1A-29-2ACA
- 507G-G05X1A-29-2ACB
- 507G-G05X1A-29-2ACC

Adaptador carril — Rail adapter

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_285



P_286



P_398



P_399





VORADA







ACER · RIBBON WRAP + SYNT.

220V 240V AC · IP 20

Acabado pantalla Ribbon wrapped white, black o beige — Shade finish White, black or beige wrapped tape



LED COB AC 12W 1030lm 3000K

- ○ 908A-L0112B-RA
- ● 908A-L0112B-RB
- ○ 908A-L0112B-RC



LED SMD 25W 3540lm 3000K

- ○ 908B-L0125B-RA
- ● 908B-L0125B-RB
- ○ 908B-L0125B-RC



LED SMD 29W 4000lm 3000K

- ○ 908C-L0129B-RA
- ● 908C-L0129B-RB
- ○ 908C-L0129B-RC

Posibilidad de customizar el acabado
Possibility to customise the finish



VORADA



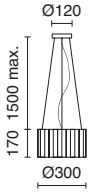




ACER · RIBBON WRAP + SYNT.

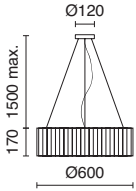
220V 240V AC · IP 20

Acabado pantalla Ribbon wrapped white, black o beige — Shade finish White, black or beige wrapped tape



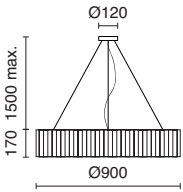
LED COB AC 12W 1030lm 3000K

- ○ 908D-L0112B-RA
- ● 908D-L0112B-RB
- ○ 908D-L0112B-RC



LED SMD 25W 3540lm 3000K

- ○ 908E-L0125B-RA
- ● 908E-L0125B-RB
- ○ 908E-L0125B-RC



LED SMD 29W 4000lm 3000K

- ○ 908F-L0129B-RA
- ● 908F-L0129B-RB
- ○ 908F-L0129B-RC

Posibilidad de customizar el acabado
Possibility to customise the finish



VINYL RANGE EXTENSION





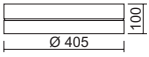


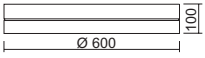


ALU | PMMA PRISM

220V 240V | 50Hz 60Hz | E | IP 40 | CRI >80 | 40.000h L80 B20 | 120°

Acabado blanco con interior negro, oro, trama o madera haya — White finish with black, gold, weft or beech wood interior
Trama decorativa interior personalizable — Customisable interior decorative pattern





LED SMD 30W 3316lm 3000K

- 1077A-L3132B-01-02
- 1077A-L3132B-01-47
- 1077A-L3132B-01-T1
- E 1077A-L3132B-01-50

LED SMD 36W 3980lm 3000K

- 1077B-L3144B-01-02
- 1077B-L3144B-01-47
- 1077B-L3144B-01-T1
- E 1077B-L3144B-01-50



A TU ESTILO





ACER

110V 240V AC | IP 20

Acabado blanco, negro o cromado — White, black or chrome finish

Lamps P_855



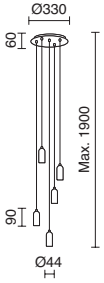
1x E27 Led / Vintage max. 60W

- 717D-G05X1A-01
- 717D-G05X1A-02
- 717D-G05X1A-32



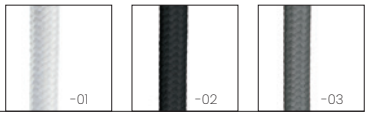
3x E27 Led / Vintage max. 60W

- 717E-G05X1A-01
- 717E-G05X1A-02
- 717E-G05X1A-32



5x E27 Led / Vintage max. 60W

- 717F-G05X1A-01
- 717F-G05X1A-02
- 717F-G05X1A-32





BAGUET

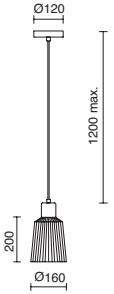


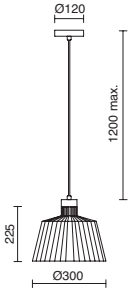
ACER + WOOD

110V 240V AC | IP 20

Acabado negro — Black finish

Lamps P_855







E27 Led / Fluo / Hal max. 42W

685A-G05X1A-02

E27 Led / Fluo / Hal max. 42W

685B-G05X1A-02

Adaptador carril — Rail adapter

B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03





ELGA



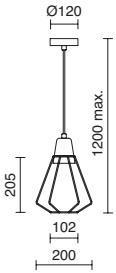
ACER + WOOD

110V 240V AC | IP 20

Acabado negro — Black finish

Lamps P_855





E27 Led / Fluo / Hal max. 60W

684A-G05X1A-02

Adaptador carril — Rail adapter

B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03



VINTAGE



Interior gris
Grey interior



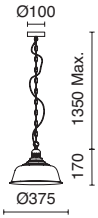
Interior blanco
White interior

ACER

110V 240V AC | IP 20

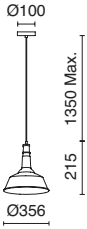
Acabado negro — Black finish

Lamps P_855



E27 Led / Fluo / Hal max. 60W

620A-G05X1A-02



E27 Led / Fluo / Hal max. 60W

585A-G05X1A-02

Adaptador carril — Rail adapter

B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03



TANNA

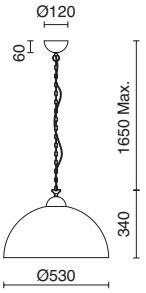


ACER

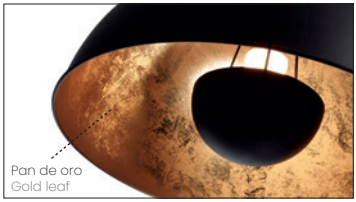
110V 240V AC | IP 20

Acabado negro — Black finish

Lamps P_855







E27 Led / Fluo / Hal max. 60W

618A-G05X1A-02

Adaptador carril — Rail adapter

B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03





EASY UPDATED

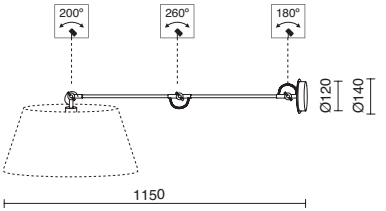


ACER COTTON

110V 240V AC | IP 20 | 260°

Brazo de niquel satinado con pantalla white, black o beige
Satin nickel arm finish with white, black or beige shade

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- 595A-G05X1A-35-2ACA
- 595A-G05X1A-35-2ACB
- 595A-G05X1A-35-2ACC



exo

Decorative indoor

Floor & Table Lamps_

TWIST

By Nacho Timón







WOOD

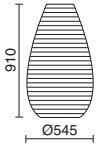
110V 240V AC | IP 20 | 2m | ON OFF

Acabado madera haya — Beech wood finish



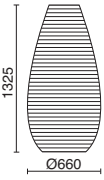
LED SMD T2 10W 1200lm 3000K

945A-L3110A-50



LED SMD T2 10W 1200lm 3000K

945E-L3111A-50



LED SMD T2 18W 2000lm 3000K

945B-L3111A-50

P_332



IP 65 P_450





TEC

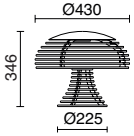
By Nacho Timón



WOOD + ACER

110V 240V AC | IP 20 | 2m | ON OFF

Acabado madera haya — Beech wood finish



GX53 LED T2 10W 1200lm 3000K

1073A-L3110A-50

P_264



P_326





GEOMETRICAL





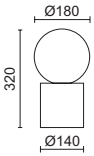


WOOD GLASS OPAL

110V 240V AC | 50Hz 60Hz | IP 30 | 1,5m | ON OFF

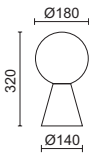
Acabado blanco o madera haya — White or beech wood finish

Lamps P_ 856



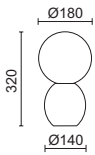
G9 LED Max. 5W

- 1075A-H20X1A-01
- 1075A-H20X1A-50



G9 LED Max. 5W

- 1075B-H20X1A-01
- 1075B-H20X1A-50



G9 LED Max. 5W

- 1075C-H20X1A-01
- 1075C-H20X1A-50



KRISTA RANGE EXTENSION

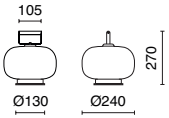
By Nacho Timón



ACER GLASS TRANS

220V 240V AC | 50Hz 60Hz | E | IP 20 | CRI >90 | 50.000h L70 B10 | 1,8m | ON OFF

Acabado negro con cristal verde, azul, foumé, cherry o salmón
Black finish with green, blue, foumé, cherry or salmon glass



LED SMD AC 4W 363lm 2700K

- 1028K-L38RCB-02-05
- 1028K-L38RCB-02-06
- 1028K-L38RCB-02-FG
- E 1028K-L38RCB-02-SH
- E 1028K-L38RCB-02-SL

P_268



P_334




PRADA

CERAMIC



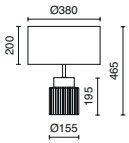


CERAMIC COTTON

110V 240V AC | IP 20 | 2m | ON OFF

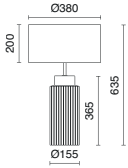
Acabado blanco, negro o oro con pantalla cotton white, cotton grey o synthetic Gold
White, black or gold finish with cotton White, cotton grey or synthetic gold shade

Lamps P_855



E27 Led max. 15W

- 1033B-G05X1A-01-CA
- 1033B-G05X1A-02-CK
- 1033B-G05X1A-47-SG



E27 Led max. 15W

- 1033C-G05X1A-01-CA
- 1033C-G05X1A-02-CK
- 1033C-G05X1A-47-SG



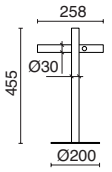
TANIA RANGE EXTENSION

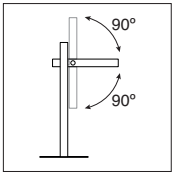


ACER PMMA MAT

220V 240V AC | IP 40 | 180° | 1,5m | ON OFF

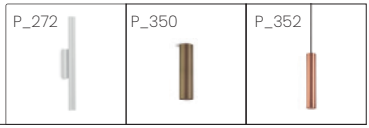
Acabado blanco, negro, cobre, oro o verde envejecido — White, black, copper, gold or antique green finish





LED SMD AC 4W 400lm 3000K

- 906G-L3104B-01
- 906G-L3104B-02
- 906G-L3104B-37
- 906G-L3104B-47
- E 906G-L3104B-AG





NEMO

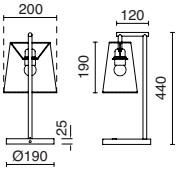


ACER SYNT.

110V 240V AC | IP 20 | 1,5m | ON OFF

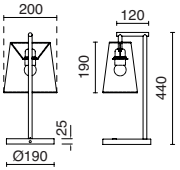
Pie blanco o negro con pantalla tejido sintético blanco, beige, marrón o negro fabric
White or black body finish with synthetic white, beige, brown, beige or black fabric shade finish.

Lamps
P_855



E27 Led / Fluo / Hal max. 40W

- 1017B-G05X1A-01-D1
- 1017B-G05X1A-01-D2
- 1017B-G05X1A-01-D3
- 1017B-G05X1A-02-D4



E27 Led / Fluo / Hal max. 40W

- 1017D-G05X1A-01-D1
- 1017D-G05X1A-01-D2
- 1017D-G05X1A-01-D3
- 1017D-G05X1A-02-D4

5W







P_284



P_399



NEMO

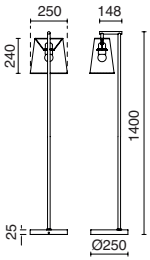


ACER SYNT.

110V 240V AC | IP 20 | 2m | ON OFF

Pie blanco o negro con pantalla tejido sintético blanco, beige, marrón o negro fabric
White or black body finish with synthetic white, beige, brown, beige or black fabric shade finish.

Lamps
P_855



E27 Led / Fluo / Hal max. 40W

- 1017C-G05X1A-01-D1
- 1017C-G05X1A-01-D2
- 1017C-G05X1A-01-D3
- 1017C-G05X1A-02-D4

P_284



P_398



DIAGONAL

By Nacho Timón





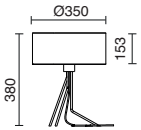


ACER + SYNT. + PVC

110V 240V AC | IP 20 | 1,5m | ON OFF

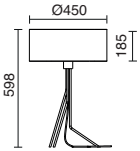
Acabado blanco, negro o cobre — White, black or copper finish

Lamps P_855



E27 Led max. 13W (Ø45)

- 855C-G05X1A-01-SA
- 855C-G05X1A-02-SB
- 855C-G05X1A-37-SM



E27 Led max. 13W

- 855B-G05X1A-01-SA
- 855B-G05X1A-02-SB
- 855B-G05X1A-37-SM

P_276 P_356 P_401

DIAGONAL

By Nacho Timón

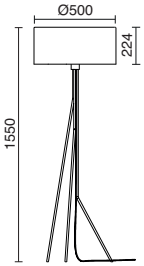


ACER + SYNT. + PVC

110V 240V AC | IP 20 | 2m | ON OFF

Acabado blanco, negro o cobre — White, black or copper finish

Lamps P_855



E27 Led max. 13W

- 855A-G05X1A-01-SA
- 855A-G05X1A-02-SB
- 855A-G05X1A-37-SM

P_276 P_356 P_400

CLASSICAL



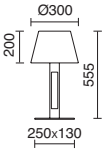


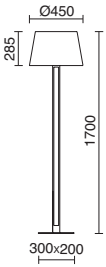
ACER COTTON

110V 240V AC | IP 20 | 2m | ON OFF

Acabado niquel satinado o oro con pantalla blanca o negra
Satin nickel or gold finish with white or black shade.

Lamps P_855



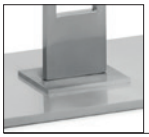


E27 Led/Fluo/Hal max. 60W

- 986B-G05X1A-35-CA
- 986B-G05X1A-47-CB

E27 Led/Fluo/Hal max. 60W

- 986C-G05X1A-35-CA
- 986C-G05X1A-47-CB





Nuevo acabado de pintura
New colour finish

P_278





AMSTERDAM UPDATED

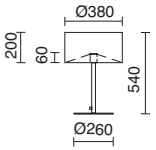


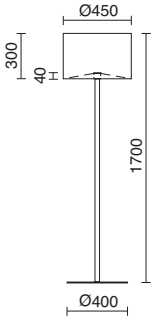
ACER COTTON

110V 240V AC | IP 20 | 2m | ON OFF

Acabado blanco o negro con pantalla blanca, negra o marrón
Black or white finish with white, black or brown shade

Lamps P_855





E27 Led / Fluo / Hal] max. 40W

- 909B-G05X1A-01-9CCA
- 909B-G05X1A-01-9CCB
- 909B-G05X1A-01-9CCG
- 909B-G05X1A-02-9CCA
- 909B-G05X1A-02-9CCB
- 909B-G05X1A-02-9CCG

E27 Led / Fluo / Hal] max. 40W

- 909A-G05X1A-01-9BCA
- 909A-G05X1A-01-9BCB
- 909A-G05X1A-01-9BCG
- 909A-G05X1A-02-9BCA
- 909A-G05X1A-02-9BCB
- 909A-G05X1A-02-9BCG

P_280





CORA



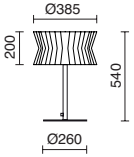


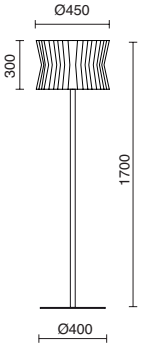
ACER RIBBON WRAP

110V 240V AC | IP 20 | 2m | ON OFF

Acabado blanco o negro — White or black finish

Lamps P_855





E27 Led/Fluo/Hal max. 40W (Ø45)

859C-G05X1A-01-RA
859C-G05X1A-02-RB

E27 Led/Fluo/Hal max. 60W

859B-G05X1A-01-RA
859B-G05X1A-02-RB

P_282 P_366



FIRENZE UPDATED





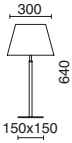
ACER COTTON

110V 240V AC | IP 20 | 2m | ON OFF

Acabado niquel satinado con pantalla blanca, negra o beige
Satin nickel finish with white, black or beige shade

Lamps P_855





E27 Led / Fluo / Hal max. 60W



- 507D-G05X1A-35-6BCA
- 507D-G05X1A-35-6BCB
- 507D-G05X1A-35-6BCG

E27 Led / Fluo / Hal max. 60W

- 507D-G05X1A-35-7BCA
- 507D-G05X1A-35-7BCB
- 507D-G05X1A-35-7BCG

P_290 
P_292 
P_368 
P_409 

FIRENZE UPDATED





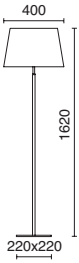
ACER COTTON

110V 240V AC | IP 20 | 2m | ON OFF

Acabado niquel satinado con pantalla blanca, negra o beige
Satin nickel finish with white, black or beige shade

Lamps P_855





E27 Led / Fluo / Hal max. 60W



- 507C-G05X1A-35-6BCA
- 507C-G05X1A-35-6BCB
- 507C-G05X1A-35-6BCG

E27 Led / Fluo / Hal max. 60W

- 507C-G05X1A-35-7BCA
- 507C-G05X1A-35-7BCB
- 507C-G05X1A-35-7BCG

P_290 

P_292 

P_368 

P_408 

COMPACT



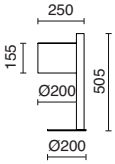


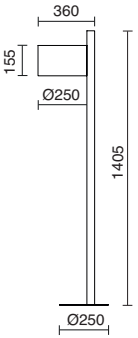
WOOD COTTON

110V 240V AC | IP 20 | 2m | ON OFF

Acabado madera de haya con pantalla cotton white, eco beige o cotton earth
Beech wood finish with cotton white, eco beige or cotton earth shade

Lamps P_855





E27 Led / Fluo / Hal max. 40W (Ø45)

- 621D-G05X1A-50-CA
- 621D-G05X1A-50-DC
- 621D-G05X1A-50-CG

E27 Led / Fluo / Hal max. 40W

- 621E-G05X1A-50-CA
- 621E-G05X1A-50-DC
- 621E-G05X1A-50-CG

P_286





BRITTA UPDATED



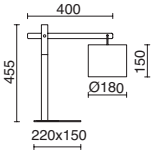


ACER WOOD COTTON

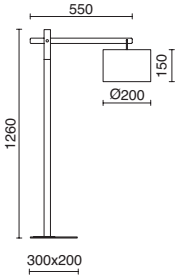
110V 240V AC | IP 20 | 90° | 2m | ON OFF

Acabado negro con pantalla cotton white — Black finish with cotton white shade

Lamps P_855









E27 Led / Fluo / Hal] max. 60W

681B-G05X1A-02-5CCA

E27 Led / Fluo / Hal] max. 60W

681C-G05X1A-02-5ACA



P_288




ARNE JACOBSEN

LARS UPDATED



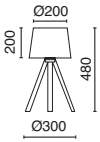


WOOD COTTON

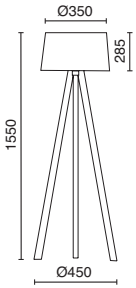
110V 240V AC | IP 20 | 2m | ON OFF

Pie de madera de haya con pantalla cotton white o eco beige
Beech wood finish with cotton white or eco beige shade

Lamps P_855









E27 Led / Fluo / Hal max. 60W

- 845B-G05X1A-50-6BCA
- 845B-G05X1A-50-6BDC

E27 Led / Fluo / Hal max. 60W

- 845A-G05X1A-50-6GCA
- 845A-G05X1A-50-6GDC



WOOD UPDATED

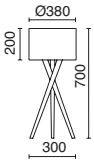


WOOD COTTON

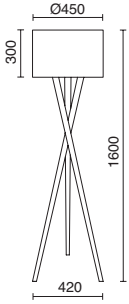
110V 240V AC | IP 20 | 2m | ON OFF

Pie de madera de haya con pantalla cotton white, eco beige o cotton earth
Beech wood finish with cotton white, eco beige or cotton earth shade

Lamps P_855









E27 Led / Fluo / Hal max. 60W

- 621B-G05X1A-50-9CCA
- 621B-G05X1A-50-9CDC
- 621B-G05X1A-50-9CCG

E27 Led / Fluo / Hal max. 60W

- 621A-G05X1A-50-9BCA
- 621A-G05X1A-50-9BDC
- 621A-G05X1A-50-9BCG



KARA UPDATED

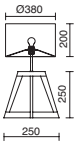


WOOD + ACER COTTON

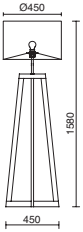
110V 240V AC | IP 20 | 2m | ON OFF

Pie de madera de haya o negra con pantalla cotton white, negra, eco beige o cotton earth
Beech wood or black finish with cotton white, black, eco beige or cotton earth shade

Lamps P_855









E27 Led / Fluo / Hal max. 40W

- 703B-G05X1A-02-9CCA
- 703B-G05X1A-02-9CCB
- 703B-G05X1A-02-9CDC
- 703B-G05X1A-02-9CCG
- 703B-G05X1A-50-9CCA
- 703B-G05X1A-50-9CCB
- 703B-G05X1A-50-9CDC
- 703B-G05X1A-50-9CCG

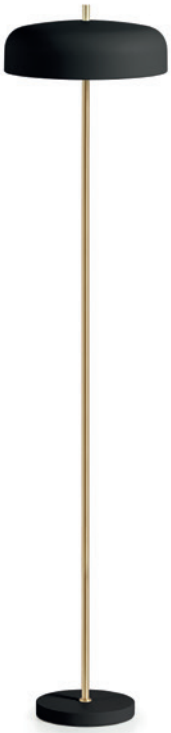
E27 Led / Fluo / Hal max. 60W

- 703A-G05X1A-02-9BCA
- 703A-G05X1A-02-9BCB
- 703A-G05X1A-02-9BDC
- 703A-G05X1A-02-9BCG
- 703A-G05X1A-50-9BCA
- 703A-G05X1A-50-9BCB
- 703A-G05X1A-50-9BDC
- 703A-G05X1A-50-9BCG



TAICHI





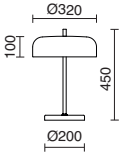
ACER PMMA MAT

110V 240V AC | IP 20 | 2m | ON OFF

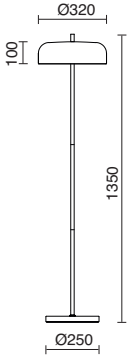
Acabado blanco o negro — White or black finish

Lamps P_855











2x E27 (Ø45) Led / Fluo / Hal max. 40W

992A-G04X1A-01

992A-G04X1A-02

2x E27 (Ø45) Led / Fluo / Hal max. 40W

992B-G04X1A-01

992B-G04X1A-02



SINTRA

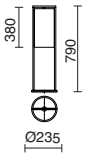


ACER COTTON

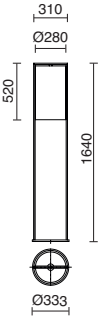
110V 240V AC | IP 20 | 2m | ON OFF

Acabado negro con pantalla cotton white — Black finish with cotton white shade

Lamps P_855









E27 Led / Fluo / Hal max. 40W

917B-G05X1A-02-CA

E27 Led / Fluo / Hal max. 60W

917A-G05X1A-02-CA



MANTIS



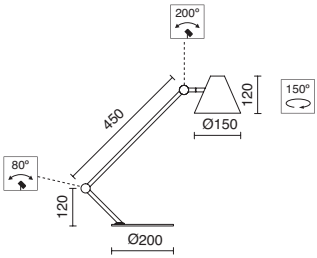


ACER

110V 240V AC | IP 20 | 2m | ON OFF

Acabado blanco — White finish

Lamps P_855





E27 (Ø45) Led / Fluo / Hal max. 40W

990A-G04X1A-01

VALAN



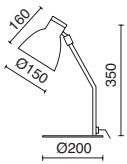


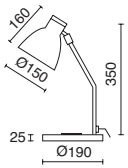
ACER + WOOD

110V 240V AC | IP 20 | 60° | 350° | 1,5m | ON OFF

Acabado blanco, moka o azul claro — White, mocha or light blue finish

Lamps P_855







E27 Led / Fluo / Hal max. 60W (Ø45)

- 846C-G05X1A-01
- 846C-G05X1A-MK
- 846C-G05X1A-BL

E27 Led / Fluo / Hal max. 60W (Ø45)

- 846D-G05X1A-01
- 846D-G05X1A-MK
- 846D-G05X1A-BL

5W





P_293



P_357



BRANCH



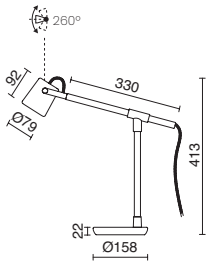


WOOD + ACER

110V 240V AC | IP 20 | 2m | ON OFF

Acabado negro — Black finish

Lamps P_855





GU10 Led max. 9W

1012A-G21X1A-02-51

MONTECARLO



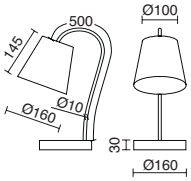


ACER COTTON

110V 240V AC | IP 20 | USB | 1,5m | ON OFF

Acabado negro — Black finish

Lamps P_855





E27 Led / Fluo / Hal max. 60W (Ø45)

907A-G05X1A-02-CB

P_298

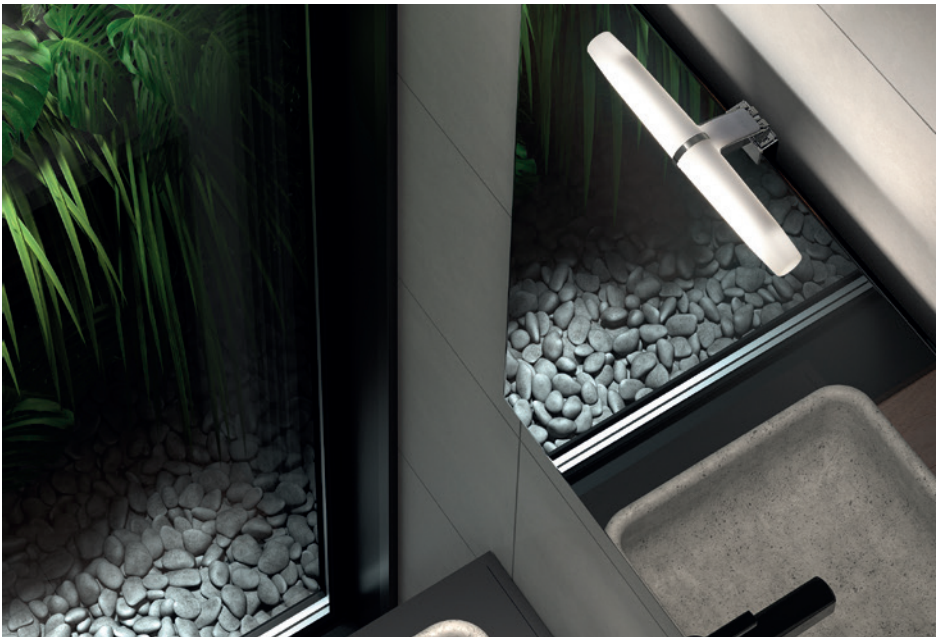


exo

Decorative indoor

Bath Lights

ICY

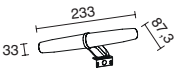




PC PC MAT

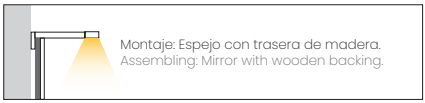
220V 240V AC | IP 44 | 187° | CRI >83

Acabado cromado — Chrome finish



LED SMD AC 6W 392lm 4000K

973A-L0206B-32







TILT







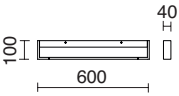




ALU | PC MAT

220V 240V AC | E | IP 44 | 270°

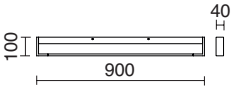
Acabado blanco o negro — Black or white finish



LED SMD 18W 2165lm 4000K

959A-L0218B-01

959A-L0218B-02



LED SMD 30W 3745lm 4000K

959B-L0230B-01

959B-L0230B-02

SLEET



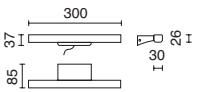


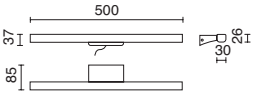
PC PC MAT

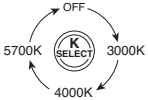
220V 240V AC | IP 44 | 195° | CRI >88 | K SELECT

Acabado cromado — Chrome finish
Montaje a pared — Assembling to wall

3 temperaturas de color con pulsación directa, sin memoria.
3 color temperatures whith direct pulse, no memory.







LED SMD AC 6W

972D-L4106B-32

K SELECT		
	3000K	408lm
	4000K	473lm
	5700K	474lm

LED SMD AC 8W

972E-L4108B-32

K SELECT		
	3000K	545lm
	4000K	614lm
	5700K	633lm





BLIZZARD



PC PC MAT

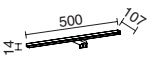
220V 240V AC | IP 44 | 110°

Acabado cromado — Chrome finish



LED SMD AC 6W 457lm 4000K

970A-L0206B-32



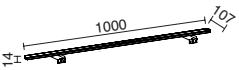
LED SMD AC 8W 568lm 4000K

970B-L0208B-32



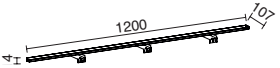
LED SMD AC 10W 720lm 4000K

970C-L0210B-32



LED SMD AC 15W 1265lm 4000K

970D-L0215B-32



LED SMD AC 18W 1532lm 4000K

970E-L0218B-32





Montaje: Espejo con trasera de madera.
Assembling: Mirror with wooden backing.



Montaje: Camerino.
Assembling: Cabinet.



Montaje: Espejo.
Assembling: Mirror.



SHEID

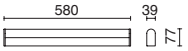




ACER PC OPAL

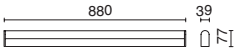
220V 240V AC E IP 44

Acabado cromado — Chrome finish



LED SMD 12W 720lm 3000K

513A-L0109B-32



LED SMD 18W 1883lm 3000K

513B-L0118B-32

LITS

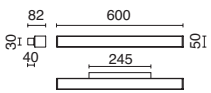




ACER PC MAT

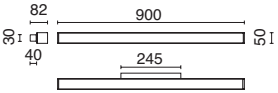
220V 240V AC E IP 44

Acabado cromado — Chrome finish



LED SMD 9W 960lm 3000K

514A-L0109B-32



LED SMD 12W 1883lm 3000K

514B-L0112B-32

CARPI



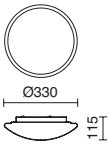


ACER GLASS MAT

110V 240V AC IP 44

Acabado cromado — Chrome finish

Lamps P_ 721



2x E27 [Led / Fluo] max. 23W

500A-G05X1A-32

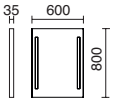
AFRODITA



ALU + GLASS PC MAT

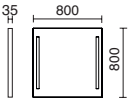
220V 240V AC | E | IP 44 | 180° | CRI >80

Acabado cromado — Chrome finish



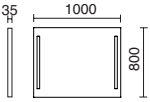
LED SMD 2x 10W 600lm 4000K

975A-L0220B-32



LED SMD 2x 10W 600lm 4000K

975B-L0220B-32



LED SMD 2x 10W 600lm 4000K

975C-L0220B-32



exo

Decorative indoor

Ceiling Fans

MISTRAL

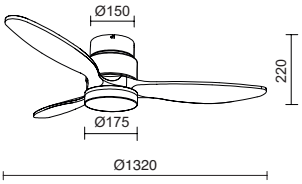


ACER WOOD

220V 240V AC | 50Hz 60Hz | MOTOR DC | IP 20 | K SELECT | 3

Acabado blanco o negro con aspas de madera blanca, negra, arce o nogal
Black or white finish with white, black, maple or walnut wood blades

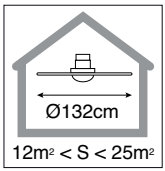
Max. 235m3/min.
Max. 48dB

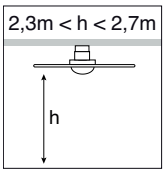


K SELECT		
	2700K	1420lm
	3200K	1480lm
	4000K	1500lm

LED SMD 24W 35W max. (139/150/179/185/213/225 rpm)

- 1074B-W4135B-01-01
- 1074B-W4135B-01-57
- 1074B-W4135B-01-59
- 1074B-W4135B-02-02
- 1074B-W4135B-02-57
- 1074B-W4135B-02-59





Altura min./max. recomendada desde el suelo.
Min./max. recommended height from the ground.



MISTRAL

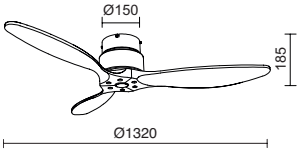


ACER WOOD

220V 240V AC | 50Hz 60Hz | MOTOR DC | IP 20 | 3

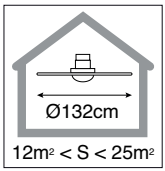
Acabado blanco o negro con aspas de madera blanca, negra, arce o nogal
Black or white finish with white, black, maple or walnut wood blades

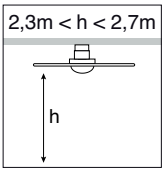
Max. 235m3/min.
Max. 48dB



35W max. (139/150/179/185/213/225 rpm)

- 1074A-VX35B-01-01
- 1074A-VX35B-01-57
- 1074A-VX35B-01-59
- 1074A-VX35B-02-02
- 1074A-VX35B-02-57
- 1074A-VX35B-02-59





Altura min./max. recomendada desde el suelo.
Min./max. recommended height from the ground.

FUJIL

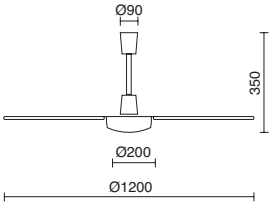


ACER ACER

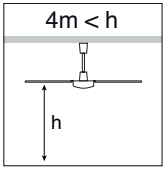
220V 240V | MOTOR AC | 3

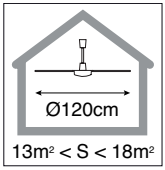
Acabado blanco — White finish

Regulador de pared incluido — Wall regulator included



Altura mínima desde el suelo.
Minimum height from the ground.





22,6W-195rpm / 32,2W-256rpm / 39,2W-290rpm / 43,7W-307rpm / 60W-330rpm

638A-VX60B-01

exo

Decorative outdoor

TOSCA RANGE EXTENSION

By Nacho Timón

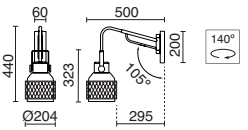


ACER + ALU

110V 240V AC | IP 54

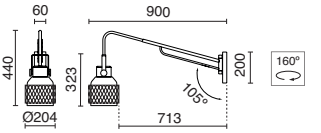
Acabado blanco, negro o azul — White, black or blue finish

Lamps P_855



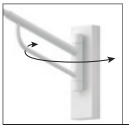
E27 Led/Fluo/Hal max. 60W

- 956D-G05X1A-01
- 956D-G05X1A-02
- 956D-G05X1A-06



E27 Led/Fluo/Hal max. 60W

- 956E-G05X1A-01
- 956E-G05X1A-02
- 956E-G05X1A-06



IP 20 P_270



IP 20 P_348




BOX 56

TWIST RANGE EXTENSION

By Nacho Timón







WOOD

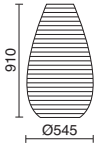
220V 240V AC | IP 44 | 2m | ON OFF

Acabado madera iroko — Iroko wood finish



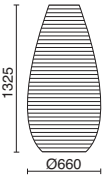
LED SMD T2 10W 1200lm 3000K

945F-L3110A-IR



LED SMD T2 10W 1200lm 3000K

945G-L3111A-IR



LED SMD T2 18W 2000lm 3000K

945H-L3111A-IR

IP 20 P_332



IP 20 P_386



FISH RANGE EXTENSION

By Nacho Timón

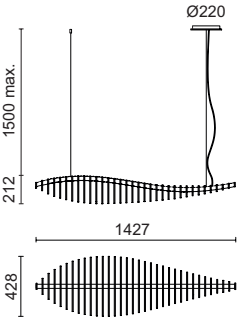


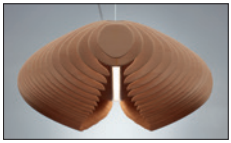
WOOD + ALU

220V 240V AC | E | IP 44 | 120°

Acabado madera iroko – Iroko wood finish

Posibilidad de regulación
Possibility of regulation





LED SMD 26W 2870lm **2700K**

1013B-L3826A-IR

IP 20 P_328



NATURAL RANGE EXTENSION







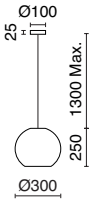
ACER NAT FIBER

110V 240V AC | IP 54

Acabado negro con pantalla de mimbre claro o mimbre oscuro
Black finish with Shade light wicker or dark wicker

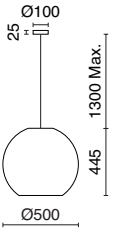
Lamps P_855





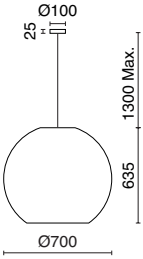
E27 Led max. 15W

1029D-G05X1A-02-M1
1029D-G05X1A-02-M2



E27 Led max. 15W

1029E-G05X1A-02-M1
1029E-G05X1A-02-M2



E27 Led max. 15W

1029F-G05X1A-02-M1
1029F-G05X1A-02-M2

Fabricado con materiales naturales
susceptibles a variaciones de color y trama.
Made with natural materials susceptible
to variations in color and pattern.

IP 20

P_358





THAIS RANGE EXTENSION







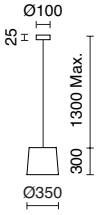
ACER RAFFIA

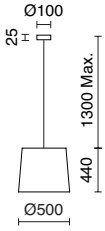
110V 240V AC IP 54

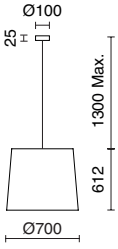
Florón negro con pantalla de raphia de Bali — Black finish with raphia de Bali shade

Lamps P_855









E27 Led max. 15W

985D-G05X1A-02-RI 228€

E27 Led max. 15W

985E-G05X1A-02-RI 260€

E27 Led max. 15W

985F-G05X1A-02-RI 505€

Fabricado con materiales naturales susceptibles a variaciones de color y trama.
Made with natural materials susceptible to variations in color and pattern.

IP 20 P_360





VIETNAM RANGE EXTENSION



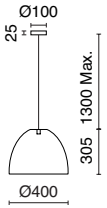
ACER NAT FIBER

110V 240V AC IP 54

Acabado negro con pantalla de mimbre claro o mimbre oscuro
Black finish with Shade light wicker or dark wicker

Lamps P_855





E27 Led max. 15W

1037C-G05X1A-02-M1
1037C-G05X1A-02-M2

Fabricado con materiales naturales
susceptibles a variaciones de color y trama.
Made with natural materials susceptible
to variations in color and pattern.

IP 20 P_362





NELL

By Novolux Technical Studio

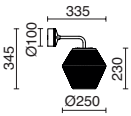


ALU + INOX + RATAN PC OPAL

220V 240V AC | IP 65 | LC

Acabado grafito — Graphite finish

Lamps P_855





LED COB AC 6W 515lm 3000K

857H-L3106B-58

NELL

By Novolux Technical Studio



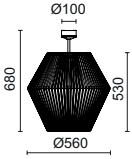
ALU + INOX + RATAN PC OPAL

220V 240V AC | IP 65 | LC

Acabado grafito — Graphite finish

Lamps P_855





E27 LED 15W max.

857D-G05X1A-58

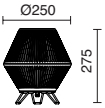
NELL

By Novolux Technical Studio

ALU + INOX + RATAN PC OPAL

IP 54 · CRI >80 · ON OFF · 6h · 10h

Acabado grafito — Graphite finish





LED SMD AC 2W 200lm 3000K

857C-L3102L-58



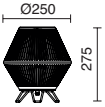




ALU + INOX + RATAN PC OPAL

IP 65 · 2m · IP44

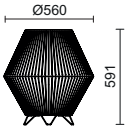
Acabado grafito — Graphite finish



220V 240V AC · LC

LED COB AC 6W 515lm 3000K

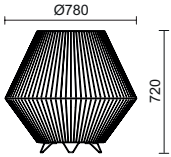
857C-L3106B-58



Ø560

E27 LED 15W max.

857B-G05X1A-58



Ø780

E27 LED 15W max.

857A-G05X1A-58

110V 240V AC

Lamps P_855



dopo

Residential outdoor

Wall Lights_

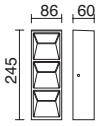
FLAT NEW

PRÓXIMO LANZAMIENTO
NEXT LAUNCH



ALU | PC OPAL | 110V 240V AC | E | IP 65 | IK 09 | 30.000h | 90° | CRI >80

Acabado antracita — Anthracite finish



LED SMD 6W 900lm 3000K

1086A-L3105A90-04

P_572



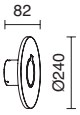

17

ORBITA



ALU | PC OPAL | 110V 240V AC | 50Hz 60Hz | E | IP 54 | L70 B50 30.000h | 115° | CRI >80 | 90° | 350°

Acabado antracita — Anthracite finish





LED SMD 8W 1300lm 3000K

1054A-L3110B-04

P_574





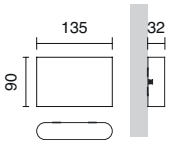
MURA





ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | E | IP 65 | IK 08 | 50.000h L70 B50 | 29°/77° | CRI >80 | K SELECT

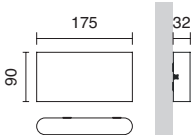
Acabado blanco o negro — White or black finish



LED SMD 2x 2,5W

- 1034A-L4106B-01
- 1034A-L4106B-02

K SELECT	
2700K	2x 370lm
3200K	2x 410lm
4000K	2x 430lm



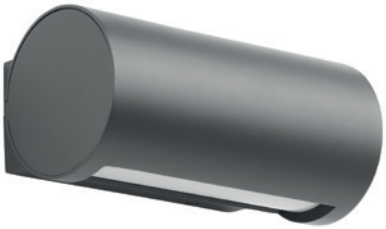
LED SMD 2x 4W

- 1034B-L4110B-01
- 1034B-L4110B-02

K SELECT	
2700K	2x 525lm
3200K	2x 600lm
4000K	2x 700lm

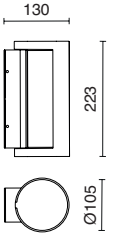


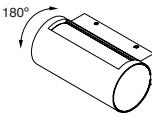
EVEN

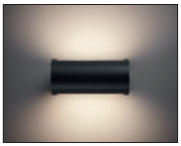


ALU | PC OPAL | 110V 240V AC | 50Hz 60Hz | IP 65 | IK 10 | L70 B50 50.000h | CRI >80 | 114°

Acabado antracita — Anthracite finish











LED SMD 11W 1500lm 3000K

1050A-L3113B-04



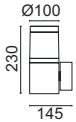
IKONA





ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | E | C | IP 65 | IK 08 | 30.000h L80 B50 | CRI >80 | K SELECT

Acabado negro — Black finish



LED SMD 7W

1072A-L4108BBF-02

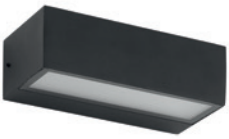
K SELECT		
	3000K	790lm
	4000K	845lm

P_576



CROMA

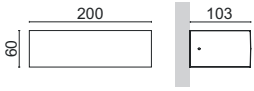






ALU · GLASS MAT · 220V 240V AC · 50Hz 60Hz · E · C · IP 65 · CRI >80 · K SELECT

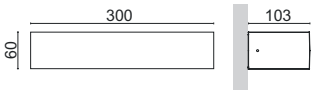
Acabado blanco o negro — White or black finish



LED SMD 9W

- 1071A-L4110BBF-01
- 1071A-L4110BBF-02

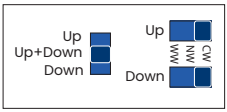
K SELECT		
	2700K	1230lm
	3200K	1350lm
	4000K	1530lm



LED SMD 14W

- 1071B-L4115BBF-01
- 1071B-L4115BBF-02

K SELECT		
	2700K	1830lm
	3200K	1900lm
	4000K	2040lm



SELECT OPTION	K SELECT
UP	2700K/3200K /4000K
UP+DOWN	2700K/3200K/4000K + 2700K/3200K/4000K
DOWN	2700K/3200K/4000K

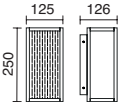
SIMIL



ALU | PC OPAL

220V 240V AC | 50Hz 60Hz | E | IP 54 | 50° | CRI >80 | 30.000h

Acabado antracita — Anthracite finish



Imitación madera
Wood imitation



LED SMD 6,5W 1020lm 3000K

1027A-L3107BX0-04

P_578





LUG







ALU | PMMA FUMÉ

110V 240V AC | 50Hz 60Hz | IP 54

Acabado blanco o antracita — White or anthracite finish

Lamps P_855



E27 Led/Fluo 18W max.

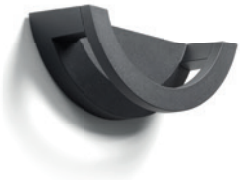
1015A-G05X1A-01
1015A-G05X1A-04

P_580



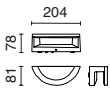
LOOP





ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | IP 65 | IK 08 | CRI >80 | 50.000h L70 B50

Acabado negro — Black finish



LED SMD 9,5W 1295lm **3000K**

982A-L3109A-02

LED SMD 9,5W 1405lm **4000K**

982A-L3309A-02





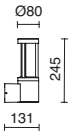
ADAY



ALU | PC OPAL

110V 240V AC | E | IP 54 | L80 B50 30.000h | CRI >80

Acabado antracita — Anthracite finish



LED SMD 10W 1300lm 3000K

848A-L0109A-04

P_590

AVON

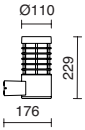


ALU | PMMA OPAL

110V 240V AC | IP 65

Acabado antracita — Anthracite finish

Lamps P_855



E27 Led/Fluo 15W max.

1016A-G05X1A-04

P_584





CASTELLO

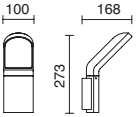




ALU GLASS MAT

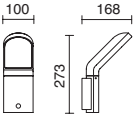
IP 54 IK 07 L50 B30 30.000h 103° CRI >80

Acabado antracita — Anthracite finish



LED SMD 10W 1200lm 3000K 110V 240V AC

534A-L0109A-04



LED SMD 10W 1200lm 3000K 220V 240V AC

534C-L0109B-04



Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 5 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 100º

Adjustable:
- Distance: 0>8 m.
- Activation time: from 5 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 100º

P_589





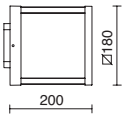
ARLEN

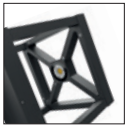


ALU GLASS TRANS

110V 240V AC | E | IP 54 | IK 07 | 30.000h L80 B50 | 125° | CRI >80

Acabado antracita — Anthracite finish





LED COB 12W 1300lm 3000K

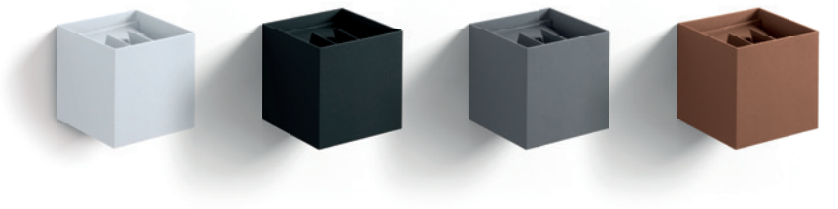
791A-L0112A-04

P_592





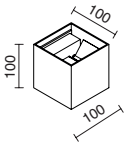
BEAM

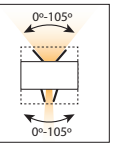


ALU GLASS TRANS

220V 240V AC | E | IP 65 | L80 B50 50.000h | 0º-105º | CRI >80

Acabado blanco, negro, antracita o marrón óxido — White, black, anthracite or oxide brown finish





LED COB **2x** 3W 290lm 3000K

- 960A-L3106B-01
- 960A-L3106B-02
- 960A-L3106B-04
- 960A-L3106B-90

P_486





BEAM

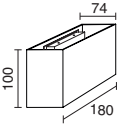
RANGE EXTENSION

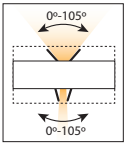
PRÓXIMO LANZAMIENTO
NEXT LAUNCH



ALU | GLASS TRANS | 110V 240V AC | IP 65 | 50.000h L80 B50 | 0º-105º | CRI >80

Acabado blanco, negro, antracita o marrón óxido — White, black, anthracite or oxide brown finish





LED COB **2x** 6W **2x** 660lm 3000K

- 960B-L3112B-01
- 960B-L3112B-02
- 960B-L3112B-04
- 960B-L3112B-90

P_484





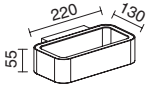
RHIN



ALU PC MAT

110V 240V AC | E | IP 54 | 30.000h L80 B50 | 126° | CRI >80

Acabado antracita — Anthracite finish





LED COB 7W 448lm 3000K

443A-L0107A-04



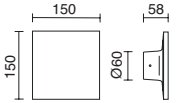
FROST



ABS PC TRANS

110V 240V AC | E | IP 65 | IK 08 | 40.000h L80 B50 | CRI >80 | SEA SIDE SUITABLE

Acabado blanco o antracita — White or anthracite finish



LED SMD 6.5W 800lm 3000K

953A-L3108A-01
953A-L3108A-04

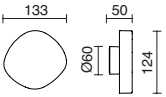
CLOUD



ALU PC MAT

220V 240V AC | IP 54 | 30.000h L80 B50 | CRI >80

Acabado blanco o antracita — White or anthracite finish



LED SMD AC 7'5W 800lm 3000K

952A-L3107A -01
952A-L3107A-04



CUB



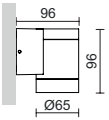


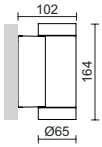
ALU GLASS TRANS

110V 240V AC IP 54

Acabado blanco o antracita — White or anthracite finish

Lamps P_855





GU10 LED 4,5W max.

555F-G21X1A-01

555F-G21X1A-04

GU10 LED **2x** 4,5W max.

555G-G21X1A-01

555G-G21X1A-04

P_493



P_531





CUB



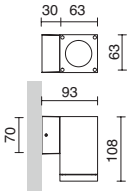



ALU GLASS TRANS

110V 240V AC IP 54

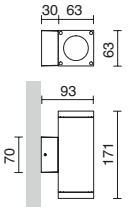
Acabado blanco, negro, gris o antracita — White, black, grey or anthracite finish

Lamps P_855



GU10 LED 4,5W max.

- 555C-G21X1A-01
- 555C-G21X1A-02
- 555C-G21X1A-03
- 555C-G21X1A-04



GU10 LED **2x** 4,5W max.

- 555D-G21X1A-01
- 555D-G21X1A-02
- 555D-G21X1A-03
- 555D-G21X1A-04

P_492



P_531





SUEVIS

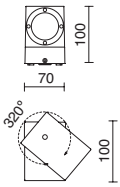




ALU GLASS TRANS

110V 240V AC | IP 54 | L80 B50 30.000h | 96° | CRI >80 | 320°

Acabado antracita — Anthracite finish



LED COB 7W 750lm 3000K

452B-L0107A-04

P_587



CAIRO



ALU GLASS TRANS

110V 240V AC | IP 54 | IK 08 | L80 B50 30.000h | 26° | FHS < 5% | CRI >80

Acabado antracita — Anthracite finish



LED COB 7W 760lm 3000K

537A-L0107A-04

P_588



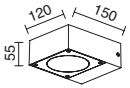
GUIU



ALU GLASS TRANS

110V 240V AC | IP 54 | L80 B50 30.000h | FHS < 5% | CRI >80

Acabado antracita — Anthracite finish



LED SMD 6W 642lm 3000K

447B-L01D6A-04

P_586

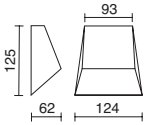


ARTAL



ALU | PC TRANS | 110V 240V AC | IP 54 | L80 B50 40.000h | 108°

Acabado antracita — Anthracite finish



LED COB 7W 780lm 3000K

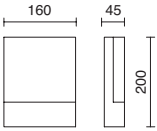
445A-L0107A-04

CENADI



ALU | PC OPAL | 110V 240V AC | IP 54 | IK 08 | L80 B50 30.000h | 116° | CRI >80

Acabado antracita — Anthracite finish



LED SMD 7W 800lm 3000K

536A-L0106A-04

CICLON





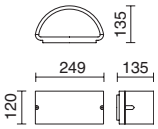


ALU PC OPAL

110V 240V AC | IP 54 | max. 148mm

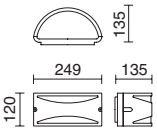
Acabado antracita — Anthracite finish

Lamps P_855



E27 Led/Fluo 20W max.

051A-G05X1A-04



E27 Led/Fluo 20W max.

051B-G05X1A-04

ABAR





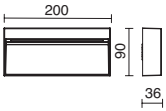




ALU · ALU · PC OPAL

220V 240V AC · E · IP 54 · L80 B50 25.000h · 60° · FHS <5% · CRI >80

Acabado blanco, negro o antracita — White, black or anthracite finish



LED SMD 7W 780lm 3000k

- 847A-L0107B-01
- 847A-L0107B-02
- 847A-L0107B-04

PAMPERO





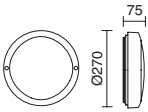


ALU GLASS MAT

110V 240V AC IP 65

Acabado blanco o gris — White or grey finish

Lamps P_855



E27 Led/Fluo 11W max.

232A-G05X1A-01
232A-G05X1A-03

CAYU

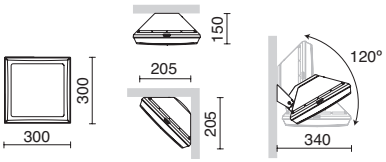
By Fumagalli





RESIN | PC OPAL | 220V 240V AC | IP 66 | 25.000h | CRI >80 | 120° | U.V. TREATED | K SELECT | SEA SIDE SUITABLE

Acabado negro — Black finish





GX53 LED T2 **4x** 10W

571A-G31X1A-02

K SELECT		
	3000K	1190lm
	4000K	1290lm
	6500K	1210lm

KIRA





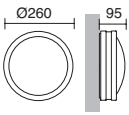


ALU PC OPAL

110V 240V AC IP 54

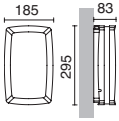
Acabado gris o antracita — Grey or anthracite finish

Lamps P_855



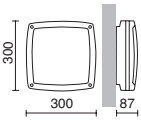
E27 Led/Fluo 23W max.

- 321A-G05X1A-03
- 321A-G05X1A-04



E27 Led/Fluo **2x** 20W max.

- 169A-G05X1A-03
- 169A-G05X1A-04



E27 Led/Fluo **2x** 18W max.

- 169C-G05X1A-04

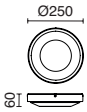
IK 08

FLOC



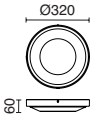
ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | IP 65 | IK 10 | 120° | L70 B50 50.000h | CRI >80

Acabado blanco o negro — White or black finish



LED SMD AC 20W 2200lm 3000K

- 1049A-L3120B-01
- 1049A-L3120B-02



LED SMD AC 30W 3000lm 3000K

- 1049B-L3130B-01
- 1049B-L3130B-02



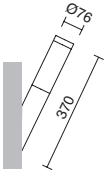
ABREGO



INOX AISI 304 · PC OPAL · 110V 240V AC · IP 44

Acabado inox — Stainless steel finish

Lamps P_855



E27 Led/Fluo 11W max.

003A-G05X1A-30

P_608



GALERNA

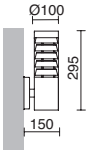


INOX AISI 304 · PC TRANS

110V 240V AC · IP 44

Acabado inox — Stainless steel finish

Lamps P_855



E27 Led/Fluo 18W max.

117C-G05X1A-30

P_609



ESTEL

By Fumagalli



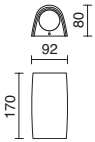




RESIN PC MAT

110V 240V AC | IP 55 | 25.000h | U.V. TREATED | K SELECT | SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish



GU10 **2x** 3,5W

- 793A-G21X1A-01
- 793A-G21X1A-02
- 793A-G21X1A-03

K SELECT		
	2700K	329lm
	4000K	366lm

STORM

By Fumagalli



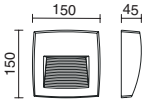






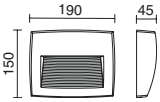
RESIN · PMMA OPAL · 110V 240V AC · IP 55 · IK 10 · 25.000h · U.V. TREATED · K SELECT · SEA SIDE SUITABLE · CRI >80

Acabado blanco, negro o gris — White, black or grey finish



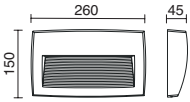
LED R7S Bulb 3,2W

- 947A-L3104A-01
- 947A-L3104A-02
- 947A-L3104A-03



LED R7S Bulb 7,5W

- 947B-L3109A-01
- 947B-L3109A-02
- 947B-L3109A-03



LED R7S Bulb 10,5W

- 947C-L3111A-01
- 947C-L3111A-02
- 947C-L3111A-03

K SELECT



	3,2W	7,5W	10,5W
2700K	325lm	680lm	1000lm
4000K	365lm	775lm	1030lm
6500K	365lm	790lm	1060lm

CALM

By Fumagalli



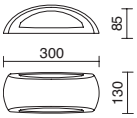




RESIN PMMA MAT

110V 240V AC IP 66 25.000h U.V. TREATED SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish



E27 LED 6W 800lm 2700K

- 646A-G05X1A-01
- 646A-G05X1A-02
- 646A-G05X1A-03

- 646B-G05X1A-01
- 646B-G05X1A-02
- 646B-G05X1A-03

Regulación de:
- Distancia: 0>6 m.
- Tiempo de activación: de 5 seg. a 8 min.
- Ángulo de detección: 120°
- Daylight on: <10 lux

Adjustable:
- Distance: 0>6 m.
- Activation time: from 5 sec. to 8 min.
- Detection angle: 120°
- Daylight on: <10 lux



BELENLUX

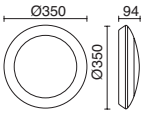
By Fumagalli



RESIN PMMA OPAL

IP 66 | L80 B50 25.000h | 90° | CRI >80 | U.V. TREATED | SEA SIDE SUITABLE

Acabado blanco — White finish



GX53 LED T2 11W

579C-G31X1A-01

110V 240V AC | K SELECT

Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 6 seg. a 8 min.
- Ángulo de detección: 160º

Adjustable:
- Distance: 0>8 m.
- Activation time: from 6 sec. to 8 min.
- Detection angle: 160º

K SELECT		
	2700K	1380lm
	4000K	1510lm
	6500K	1510lm





LED SMD 15W 2000lm 4000K + EMERGENCY LED 2,4W 250lm 4000K (3h max.)

579C-L0216R-01

220V 240V AC



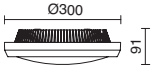


DELFI



TECNO POLIM · PC OPAL · 220V 240V AC · E · IP 65 · IK 08 · 30.000h L80 B50 · CRI >80 · SEA SIDE SUITABLE

Acabado gris — Grey finish



Doble entrada lateral.
Double side inlet.



LED SMD 12,5W 1150lm 4000K

522A-L0214B-03

MIR

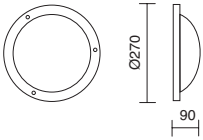




PA · PC OPAL · 110V 240V AC · IP 65 · IK 10 · SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855



E27 Led/Fluo 23W max.

203B-G05X1A-01

203B-G05X1A-02

PIRO

By Fumagalli

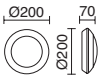






RESIN PMMA OPAL 110V 240V AC IP 66 25.000h U.V. TREATED K SELECT SEA SIDE SUITABLE

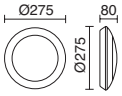
Acabado blanco, negro o gris — White, black or grey finish



GX53 LED T2 3W

- 559A-G31X1A-01
- 559A-G31X1A-03

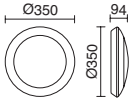
K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 11W

- 559B-G31X1A-01
- 559B-G31X1A-02
- 559B-G31X1A-03

K SELECT		
	2700K	1380lm
	4000K	1510lm
	6500K	1510lm



GX53 LED T2 11W

- 559C-G31X1A-01
- 559C-G31X1A-02

K SELECT		
	2700K	1380lm
	4000K	1510lm
	6500K	1510lm

TEIA

By Fumagalli



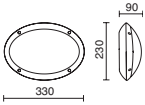




RESIN | PMMA OPAL | 110V 240V AC | IP 66 | IK 10 | U.V. TREATED | SEA SIDE SUITABLE | max. 160mm

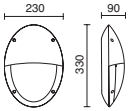
Acabado blanco, negro o gris — White, black or grey finish

Lamps P_855



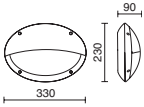
E27 Led/Fluo 23W max.

- 317A-G05X1A-01
- 317A-G05X1A-02
- 317A-G05X1A-03



E27 Led/Fluo 23W max.

- 317B-G05X1A-01
- 317B-G05X1A-02
- 317B-G05X1A-03



E27 Led/Fluo 23W max.

- 317C-G05X1A-01
- 317C-G05X1A-02
- 317C-G05X1A-03

FAR

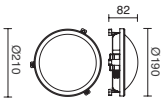




ABS PC OPAL

220V 240V AC | IP 54 | 30.000h | CRI >80 | SEA SIDE SUITABLE

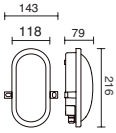
Acabado blanco o negro — White or black finish



LED SMD 12W 840lm 4000K

115°

107I-L0212B-01
107I-L0212B-02



LED SMD 12W 840lm 4000K

110°

107J-L0212B-01
107J-L0212B-02



Con entrada lateral.
With side inlet.





FAR





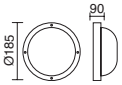


PA GLASS PRISM

110V 240V AC | IP 44 | SEA SIDE SUITABLE

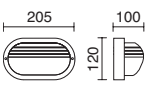
Acabado blanco, negro o gris — White, black or grey finish

Lamps P_855



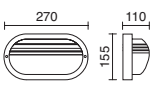
E27 Led/Fluo 12W max. — max. 103mm

- 107B-G05X1A-01
- 107B-G05X1A-02



E27 Led/Fluo 12W max. — max. 103mm

- 107G-G05X1A-01
- 107G-G05X1A-02
- 107G-G05X1A-03



E27 Led/Fluo 21W max. — max. 155mm

- 107H-G05X1A-01
- 107H-G05X1A-02

KAPPA



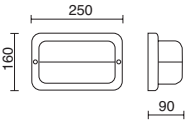


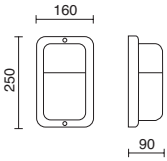
ALU GLASS MAT

220V 240V AC · IP 55

Acabado blanco o negro — White or black finish

Disponible versión con portalámparas E27
E27 socket version available





LED SMD AC 9W 1160lm **3000K**

- ☐ 166A-L0109B-01
- ■ 166A-L0109B-02

LED SMD AC 9W 1240lm **4000K**

- ☐ 166A-L0209B-01
- ■ 166A-L0209B-02

LED SMD AC 9W 1160lm **3000K**

- ☐ 166B-L0109B-01
- ■ 166B-L0109B-02

LED SMD AC 9W 1240lm **4000K**

- ☐ 166B-L0209B-01
- ■ 166B-L0209B-02

DEVON

By Fumagalli

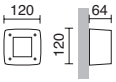






RESIN | PMMA OPAL | 110V 240V AC | IP 66 | 25.000h | CRI >80 | U.V. TREATED | K SELECT | SEA SIDE SUITABLE

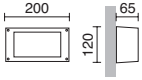
Acabado blanco, negro o gris — White, black or grey finish



GX53 LED T2 3W

- 084K-G31X1A-02
- 084K-G31X1A-03

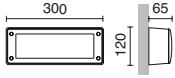
K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 3W

- 084Q-G31X1A-02
- 084Q-G31X1A-03

K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



2x GX53 LED T2 3W

- 084U-G31X2A-01
- 084U-G31X2A-02
- 084U-G31X2A-03

K SELECT		
	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli



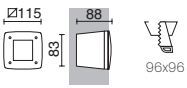




RESIN · RESIN · PMMA OPAL

110V 240V AC · IP 66 · IK 10 · 25.000h · CRI >80 · U.V. TREATED · K SELECT · SEA SIDE SUITABLE

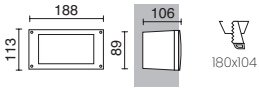
Acabado blanco, negro o gris — White, black or grey finish



GX53 LED T2 3W

- 084A-G31X1A-01
- 084A-G31X1A-02
- 084A-G31X1A-03

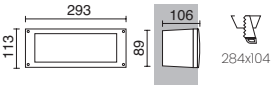
K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 3W

- 084G-G31X1A-01
- 084G-G31X1A-02
- 084G-G31X1A-03

K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



2x GX53 LED T2 3W

- 084A-G31X2A-01
- 084A-G31X2A-02
- 084A-G31X2A-03

K SELECT		
	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli

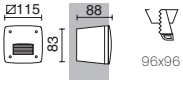






RESIN · RESIN · PMMA OPAL · 110V 240V AC · IP 66 · IK 10 · 25.000h · CRI >80 · U.V. TREATED · K SELECT · SEA SIDE SUITABLE

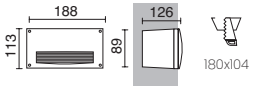
Acabado blanco, negro o gris — White, black or grey finish



GX53 LED T2 3W

- 084C-G31X1A-01
- 084C-G31X1A-03

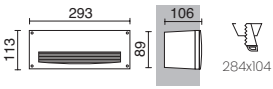
K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 3W

- 084I-G31X1A-01
- 084I-G31X1A-02
- 084I-G31X1A-03

K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



2x GX53 LED T2 3W

- 084C-G31X2A-01
- 084C-G31X2A-02
- 084C-G31X2A-03

K SELECT		
	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli



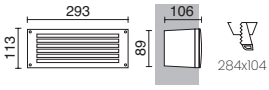




RESIN · RESIN · PMMA OPAL

110V 240V AC · IP 66 · IK 10 · 25.000h · CRI >80 · U.V. TREATED · K SELECT · SEA SIDE SUITABLE

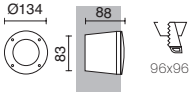
Acabado negro o gris — Black or grey finish



2x GX53 LED T2 3W

- 084B-G3IX2A-02
- 084B-G3IX2A-03

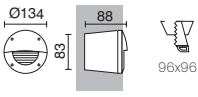
K SELECT		
	3000K	810lm
	4000K	820lm
	6500K	820lm



GX53 LED T2 3W

- 084D-G3IX1A-02
- 084D-G3IX1A-03

K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 3W

- 084F-G3IX1A-02
- 084F-G3IX1A-03

K SELECT		
	3000K	405lm
	4000K	410lm
	6500K	410lm

DAMBEL





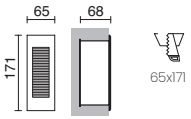




ALU ALU GLASS TRANS

110V 240V AC | E | IP 65 | 40.000h L80 B50 | 18cm | 500 h LAB SALT TEST

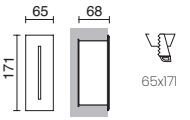
Acabado gris o antracita — Grey or anthracite finish



LED SMD 3W 170lm 3000K

60°

- 543A-L0103A-03
- 543A-L0103A-04



LED SMD 3W 170lm 3000K

20°

- 543B-L0103A-03
- 543B-L0103A-04

LARA

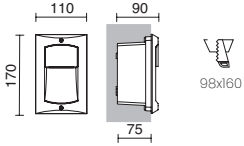






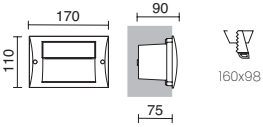
ALU · ALU · GLASS MAT · 110V 240V AC · IP 65 · IK 10 · L80 B50 50.000h · 95° · FHS < 5% · CRI >80 · 500 h LAB SALT TEST

Acabado blanco o antracita — White or anthracite finish



LED SMD 4W 480lm 3000K

- 854A-L0104A-01
- 854A-L0104A-04



LED SMD 4W 480lm 3000K

- 854B-L0104A-01
- 854B-L0104A-04

AMBERES

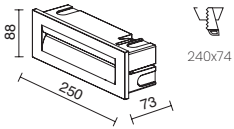




ALU ALU PC TRANS

110V 240V AC | E | IP 65 | 27.000h L80 B50 | 42° | 18cm

Acabado antracita — Anthracite finish



LED SMD 9W 760lm 3000K

643A-L0109A-04

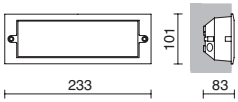
XALOC

ALU GLASS MAT

110V 240V AC | IP 44 | max. 120mm

Acabado blanco, negro o inox — White, black or stainless steel finish

Lamps P_855



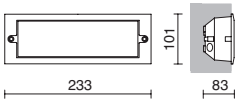
243xl02



E27 Led/Fluo 20W max.

ALU | 95°

- 350A-G05X1A-01
- 350A-G05X1A-02



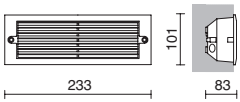
243xl02



E27 Led/Fluo 20W max.

INOX AISI 304 | 95°

- 350C-G05X1A-30



243xl02



E27 Led/Fluo 20W max.

INOX AISI 304 | 72°

- 350D-G05X1A-30

WIND

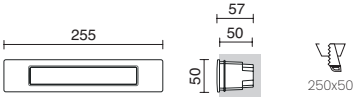
By Fumagalli





RESIN · RESIN · PC OPAL · 110V 240V AC · IP 55 · IK 10 · 25.000h · CRI >80 · U.V. TREATED · K SELECT · SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish



R7s LED Bulb 10,5W max. 1100lm

- 949A-L3111A-01
- 949A-L3111A-02
- 949A-L3111A-03

K SELECT		
	2700K	1000lm
	4000K	1130lm
	6500K	1060lm

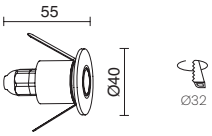
DONISI





ALU | ALU | GLASS PRISM | 110V 240V AC | IP 65 | L80 B50 30.000h | 33° | 45cm

Acabado inox — Stainless steel finish

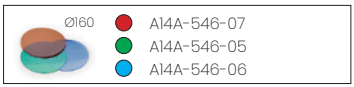


LED SMD 1W 105lm 3000K

546A-L0101A-30

NO BOX INCLUDED
Ø32mm PVC TUBE

Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).





MIST

By Fumagalli



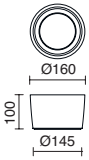






RESIN | PMMA OPAL | 220V 240V AC | IP 55 | 25.000h | CRI >80 | U.V. TREATED | K SELECT | SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish

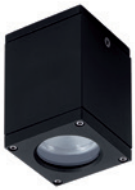


GX53 LED T2 10W

- 948A-L3110A-01
- 948A-L3110A-02
- 948A-L3110A-03

K SELECT		
	3000K	1190lm
	4000K	1290lm
	6500K	1210lm

CUB RANGE EXTENSION



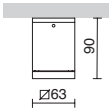



ALU GLASS TRANS

110V 240V AC IP 54

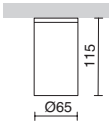
Acabado blanco, negro, gris o antracita — White, black, grey or anthracite finish

Lamps P_855
P_492



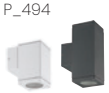
GU10 LED 4,5W max.

- 555E-G21X1A-01
- 555E-G21X1A-02
- 555E-G21X1A-03
- 555E-G21X1A-04



GU10 LED 4,5W max.

- E 555H-G21X1A-01
- E 555H-G21X1A-04

P_494

P_492


dopo

Residential outdoor

¿Cómo instalar un empotrable en el suelo?

Video

How to install a recessed floor?

Video

Uplights

SHINNY

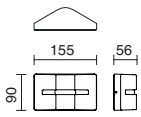


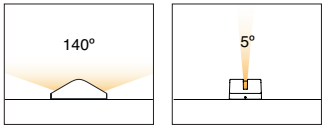


ALU | PMMA LENS

110V 240V AC | E | IP 65 | L80 B50 30.000h | 5° | CRI >80

Acabado antracita — Anthracite finish



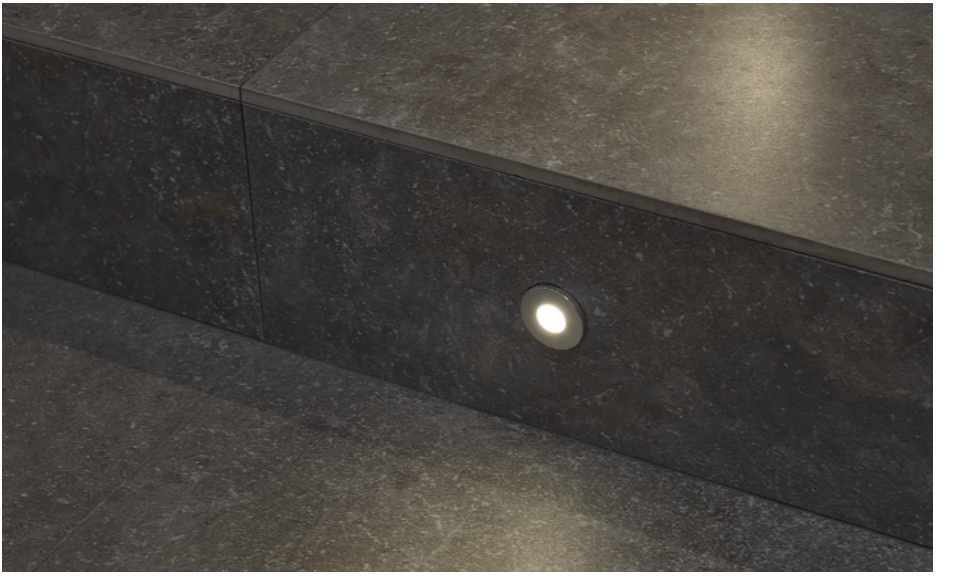


LED SMD 2,5W 170lm 3000K

951A-L3103A-04



BERNA



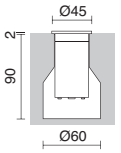


ALU · INOX AISI 304 · GLASS MAT

24V DC · IP 67 · IK 07 · L80 B50 40.000h · 59° · 500Kg · 45° · 90cm

Acabado inox — Stainless steel finish

Connectors P_857





LED SMD 1W 105lm 3000K

912A-L0101F-30



Alimentador — Power supply
12W (max. 9 unit.)

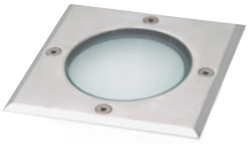
	IN	OUT	
B02Q-X3312F-01	90V 295V AC	24V DC	IP 30

Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

SIO



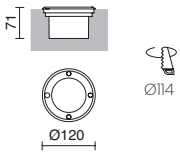




ALU | INOX AISI 304 | GLASS MAT

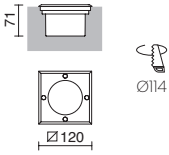
110V 240V AC | IP 67 | 25.000h | CRI >80 | 1.000Kg

Acabado inox — Stainless steel finish



GX53 LED T2 3W 350lm 4000K

379A-G31X1A-30



GX53 LED T2 3W 350lm 4000K

379B-G31X1A-30

Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

CLOT NEW

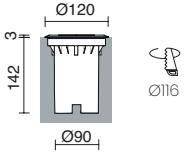
PRÓXIMO LANZAMIENTO
NEXT LAUNCH



ALU · INOX AISI 316 · GLASS TRANS · 110V 240V AC · IP 67 · IK 10 · 30° · 30.000h · CRI >80 · 30° · 2000Kg · 65° · 30cm

Acabado inox — Stainless steel finis

Connectors P_857



LED SMD 5W 850lm 3000K

1083A-L3106A-30

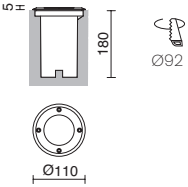
Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

BORA

ALU · INOX AISI 316 · GLASS TRANS

110V 240V AC · IP 67

Acabado inox — Stainless steel finis



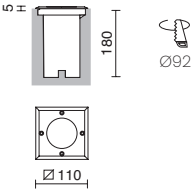


Doble posición del portalámparas.
Double positionning of the lamp holder.

GU10 LED 4,5W max.

037A-G21X1A-30

IK 08 · 2.000Kg 25km/h



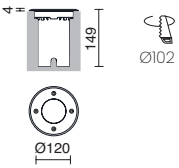


Doble posición del portalámparas.
Double positionning of the lamp holder.

GU10 LED 4,5W max.

037B-G21X1A-30

IK 08 · 2.000Kg 25km/h





GU10 LED 3,5W max.

037D-G21X1A-30

IK 10 · 30° · 200Kg · max. 60mm

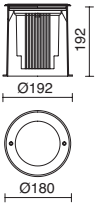
Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

ADGO



ALU · INOX AISI 316 · GLASS TRANS · 110V 240V AC · E · IP 67 · IK 10 · 35° · CRI >80 · 500Kg · 15° · 40cm

Acabado inox — Stainless steel finish





Ø192

LED COB 15W 1600lm 3000K

792B-L3115A-30

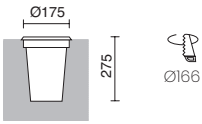
Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

WALKER



TERMO PLASTIC · INOX AISI 304 · PC OPAL · 220V 240V AC · LC · IP 67 · IK 10 · L80 B50 40.000h · 100° · 2000Kg · 60°

Acabado inox — Stainless steel finish



LED COB 6,5W 850lm 3000K

349A-L0107B-30

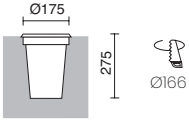


Incorpora un cristal matizado interno.
Incorporates internal frosted glass lens.

TERMO PLASTIC · INOX AISI 304 · PC OPAL · 110V 240V AC · IP 67 · IK 10 · 2000Kg

Acabado inox — Stainless steel finish

Lamps P_855



E27 Led/Fluo 23W max.

349A-G05X1A-30



Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

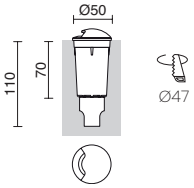
RAIN





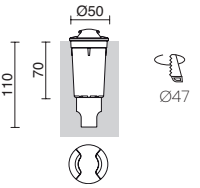
RESIN · RESIN · PMMA OPAL · 110V 240V AC · IP 67 · IK 10 · 15.000h · CRI >80 · U.V. TREATED · SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish



G9 LED Bulb 1,7W max. 150lm 3000K

- 950B-L3102A-01
- 950B-L3102A-02
- 950B-L3102A-03



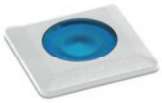
G9 LED Bulb 1,7W max. 150lm 3000K

- 950C-L3102A-01
- 950C-L3102A-02
- 950C-L3102A-03

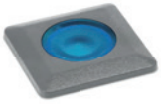


Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

RAIN

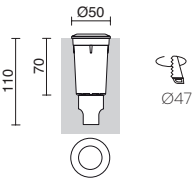


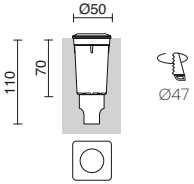


RESIN · RESIN · PMMA OPAL

110V 240V AC · IP 67 · IK 10 · 15.000h · CRI >80 · U.V. TREATED · SEA SIDE SUITABLE

Acabado blanco, negro o gris — White, black or grey finish





G9 LED Bulb 1,7W max. 150lm 3000K

- 950A-L1002A-01
- 950A-L1002A-02
- 950A-L1002A-03
- 950A-L3102A-01
- 950A-L3102A-02
- 950A-L3102A-03

G9 LED Bulb 1,7W max. 150lm 3000K

- 950D-L1002A-01
- 950D-L1002A-02
- 950D-L1002A-03
- 950D-L3102A-01
- 950D-L3102A-02
- 950D-L3102A-03



Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

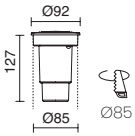
BELGRADO

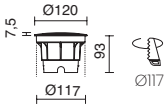
By Fumagalli

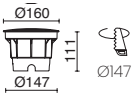


RESIN · RESIN · PC MAT · 110V 240V AC · IP 67 · 25.000h · CRI >80 · 500Kg · SEA SIDE SUITABLE

Acabado negro – Black finish







GU10 LED 3,5W	GX53 LED T2 3W	GX53 LED T2 10W
557A-G21X1A-02	373A-G31X1A-02	372A-G31X1A-02
557B-G21X1A-02	373B-G31X1A-02	372B-G31X1A-02
557C-G21X1A-02	373C-G31X1A-02	372C-G31X1A-02

K SELECT	GU10 LED 3,5W	GX53 LED T2 3W	GX53 LED T2 10W
	2700K 329lm	3000K 405lm	3000K 1190lm
	4000K 366lm	4000K 410lm	4000K 1290lm
		6500K 410lm	6500K 1210lm

Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).

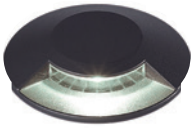


A14A-409-05
A14A-409-06
A14A-409-08

Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

MARTINA



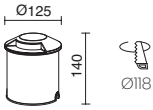




ALU | ALU | PC TRANS | 110V 240V AC | IP 67 | L80 B50 26.300h | CRI >80 | 500Kg | 18cm | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish

Connectors P_857



LED SMD 7W 700lm **3000K** 110°
645A-L0107A-04

LED SMD 7W 700lm **3000K** 99°
645B-L0107A-04

LED SMD 7W 744lm **4000K** 110°
645A-L0207A-04

LED SMD 7W 744lm **4000K** 99°
645B-L0207A-04

Evite colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

dopo

Residential outdoor

Spotlights_

KERO



ALU | GLASS TRANS TEMP | 220V 240V AC | 50Hz 60Hz | IP 65 | IK 08 | 30.000h | 120° | CRI >70 | 180° | 17cm

Acabado negro — Black finish



LED SMD AC 30W 3335lm **3000K**
1047A-L3130B-02

LED SMD AC 30W 3425lm **4000K**
1047A-L3330B-02

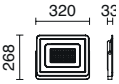
LED SMD AC 30W 3425lm **6500K**
1047A-L3730B-02



LED SMD AC 50W 5190lm **3000K**
1047B-L3150B-02

LED SMD AC 50W 5535lm **4000K**
1047B-L3350B-02

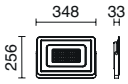
LED SMD AC 50W 5535lm **6500K**
1047B-L3750B-02



LED SMD AC 100W 10478lm **3000K**
1047C-L31A1B-02

LED SMD AC 100W 11113lm **4000K**
1047C-L33A1B-02

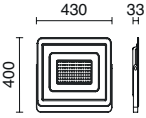
LED SMD AC 100W 11113lm **6500K**
1047C-L37A1B-02



LED SMD AC 150W 15640lm **3000K**
1047D-L31A4B-02

LED SMD AC 150W 16175lm **4000K**
1047D-L33A4B-02

LED SMD AC 150W 16175lm **6500K**
1047D-L37A4B-02



LED SMD AC 200W 19555lm **3000K**
1047E-L31A5B-02

LED SMD AC 200W 20805lm **4000K**
1047E-L33A5B-02

LED SMD AC 200W 20805lm **6500K**
1047E-L37A5B-02



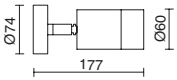
ABADIA



ALU GLASS TRANS

110V 240V AC | IP 54 | IK 07 | 96° | 350°

Acabado antracita — Anthracite finish



GU10 LED 4,5W max.

538A-G21X1A-04

NAGORE UPDATED

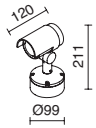




ALU GLASS TRANS

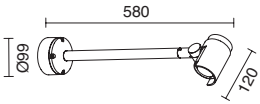
110V 240V AC | IP 65 | 31° | CRI >80 | 170° | 350° | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish



LED COB 7W 830lm 3000K

851A-L3107A-04



LED COB 7W 830lm 3000K

851B-L3107A-04


Boutique
PREMIUM QUALITY

LULU

By Fumagalli

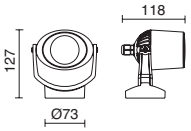


RESIN PMMA MAT

110V 240V AC | IP 66 | CRI >80 | U.V. TREATED | K SELECT | 180° | 30cm | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_856
Connectors P_857



GU10 LED 3,5W

572A-G21X1A-02

K SELECT	2700K	329lm
	4000K	366lm

Piqueta — Spike

RESIN

A05A-409-02



GERONIMO

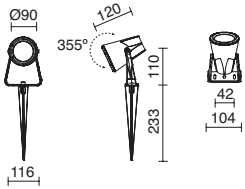


PA GLASS TRANS

110V 240V AC | IP 67 | IK 07 | 355° | IP44 | 2m | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_856
Connectors P_857



GU10 LED 4,5W max.

463A-G21X1A-02

BRANCA NEW

PRÓXIMO LANZAMIENTO
NEXT LAUNCH

ALU GLASS TRANS

110V 240V AC | IP 65 | 330° | 100cm

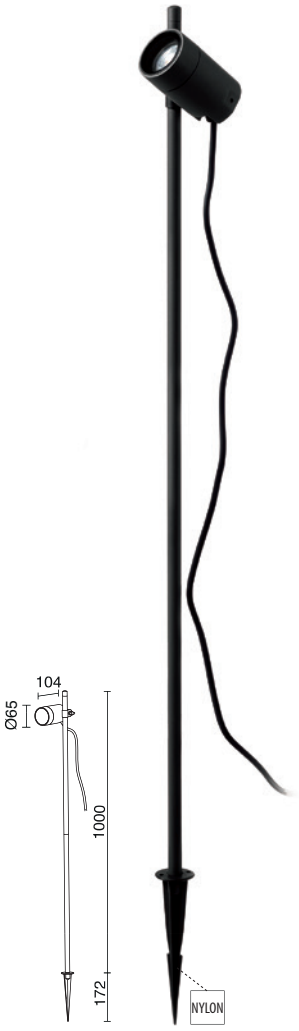
Acabado negro — Black finish

Lamps P_856
Connectors P_857



GU10 LED 4,5W max.

1085A-G21X1A-02



GU10 LED 4,5W max.

1085B-G21X1A-02



2x GU10 LED 4,5W max.

1085C-G21X1A-02



BARNI

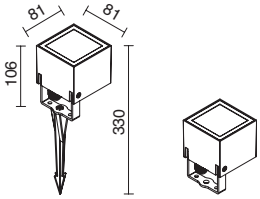


ALU GLASS TRANS

110V 240V AC | IP 65 | L80 B50 40.000h | 28° | CRI >80 | 90° | 20cm | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish

Connectors P_857





LED SMD 8W 430lm 3000K

551B-L0108A-04

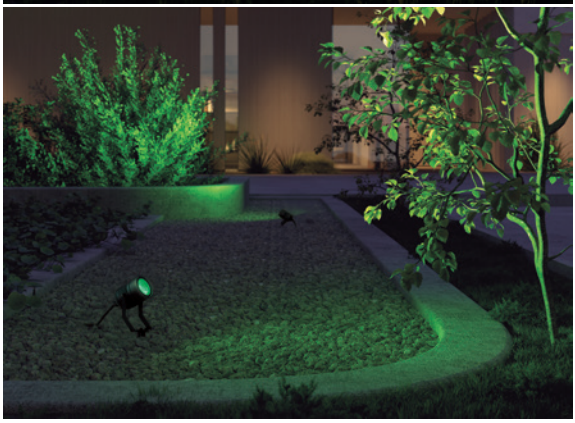


TEVA NEW

RGB+W (3000K)

PRÓXIMO LANZAMIENTO
NEXT LAUNCH





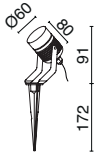


ALU GLASS TRANS

12V AC | IP 65 | 30.000h L70 B50 | 25° | CRI >80 | 330° | 70cm

Acabado negro — Black finish

Connectors P_857



LED 3W (RGB) + 6W (WHITE) 380lm 3000K

tuya

1081A-L1406E2T-02



Alimentador — Power supply

max. 30W	max. 75W
B02E-X3330E-00	B02E-X3375E-00

220V 240V AC | 12V | 50Hz 60Hz | IP 65



TERRA RANGE EXTENSION

PRÓXIMO LANZAMIENTO
NEXT LAUNCH

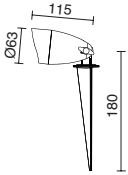




ALU | PC TRANS | 50Hz 60Hz | IP 65 | L70 B50 30.000h | CRI >80 | 180° | 90cm

Acabado antracita, verde y marrón — Anthracite green, and brown finish

Connectors P_857



1700K	3000K	4000K	
LED SMD AC 6W max. 640lm	LED SMD AC 6W max. 640lm	LED SMD AC 6W max. 660lm	
	996A-L3106B-04	996A-L3306B-04	220V 240V AC
	E 996A-L3106B-05		
	E 996A-L3106B-90		
E 996A-L2806C-04	996A-L3106C-04		110V 130V

1700K

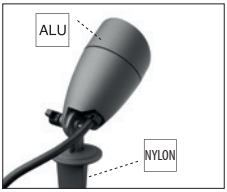


3000K



4000K

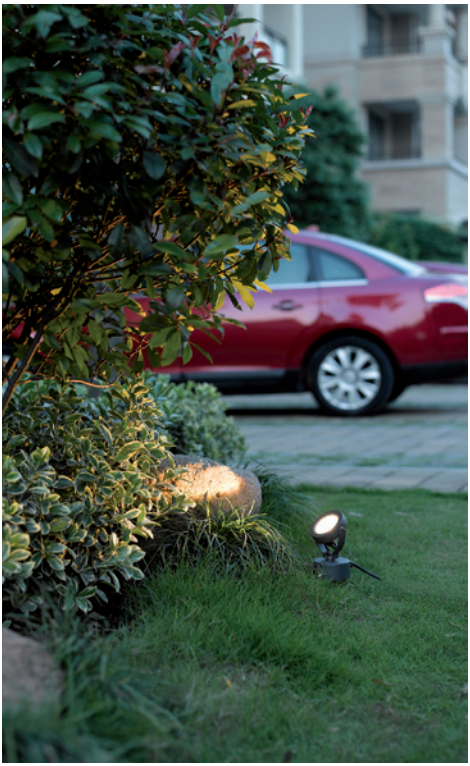






CATANIA

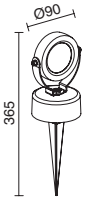




ALU GLASS TRANS

110V 240V AC | E | IP 65 | 40.000h L80 B50 | 95° | 120° | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish





LED COB 7W 777lm 3000K

482A-L0107A-04

ARAMO

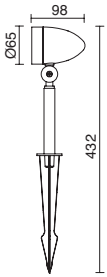


ALU GLASS TRANS

110V 240V AC | IP 54 | IK 08 | 96° | 90cm

Acabado antracita — Anthracite finish

Lamps P_856
Connectors P_857





GU10 LED 4,5W max.

539A-G21X1A-04

KOBE



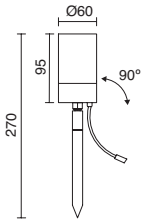


INOX AISI 304 · GLASS TRANS

110V 240V AC · IP 44 · 90°

Acabado inox — Stainless steel finish

Lamps P_856



GU10 LED 4,5W max.

172A-G21X1A-30

SEDNA





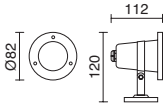


INOX AISI 304 · GLASS TRANS

max. 1m · 12V AC · IP 68 · IK 09 · 160° · 1m

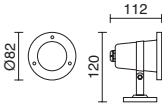
Acabado inox — Stainless steel finish

Connectors P_857



LED SMD 3W 250lm 4000K

642A-L0203D-30



GU5,3 LED HAL 3,5W max.

642A-G23X1D-30



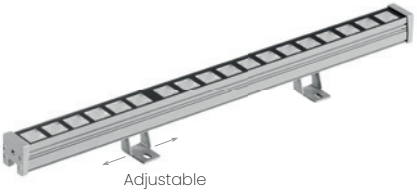
Alimentador / Power supply

IN 220-240 V AC / OUT 12 V AC max. 50W

B02J-X3350D-02

220V 240V AC (IN) · 12V AC (OUT) · IP 65

RIGA

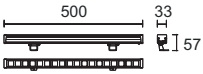


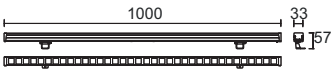


ALU | GLASS TRANS | 24V DC | IP 66 | IK 08 | L80 B50 50.000h | 150° | CRI >80 | 0,5m

Acabado gris — Grey finish

Connectors P_857





LED SMD 18Wmax. 2430lm **3000K**	LED SMD 36W 4860lm **3000K**	
1025A-L3118F40-03	1025B-L3136F40-03	40°
1025A-L3118FK0-03	1025B-L3136FK0-03	15°/45°

LED SMD 18Wmax. 2610lm **4000K**	LED SMD 36W 5220lm **4000K**	
1025A-L3318F40-03	1025B-L3336F40-03	40°
1025A-L3318FK0-03	1025B-L3336FK0-03	15°/45°

Regulable con dispositivos de control específicos y Led Driver 24V DC remotos (P_859)
Adjustable with specific control devices and remote Led Driver 24V DC (P_859)



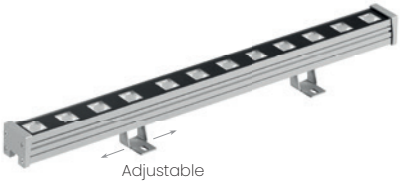
Alimentador — Power supply

35W	60W			
B02R-X3335F-00	B02R-X3360F-00	90V 264V AC IN	24V DC OUT	IP 67



RIGA

RGB+W (4000K)





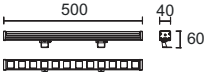
ALU GLASS TRANS

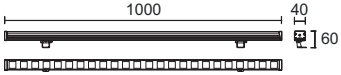
24V DC | DMX | IP 66 | IK 08 | L80 B50 50.000h | 150° | 0,5m

Acabado gris — Grey finish

Led Driver 24V DC remotos a consultar P_859
Remote Led Driver 24V DC under request P_859

Connectors P_857





LED SMD RGBW (4000K) 18W max. 1200lm	LED SMD RGBW (4000K) 36Wmax. 2400lm	
1025C-L1418F4X-03	1025D-L1436F4X-03	40°
1025C-L1418FKX-03	1025D-L1436FKX-03	15°/45°



Kit Controlador y mando a distancia para RGB/RGBW
Controller and remote control kit for RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Imput Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Remote Control
Control: 1 zone (30m)
Power supply: 1xCR2032
Non inclue (3Vdc)
Exit sign: RF 2.4Ghz



dopo

Residential outdoor

¿Cómo instalar una baliza?

Video

How to install a bollard?

Video

Bollards__

FLAT NEW

PRÓXIMO LANZAMIENTO
NEXT LAUNCH

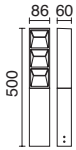




ALU | PC OPAL | 110V 240V AC | IP 65 | IK 09 | 30.000h | 90° | CRI >80

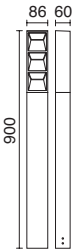
Acabado antracita — Anthracite finish

Conector IP67 incluido
IP67 connector included



LED SMD 10W 1550lm 3000K

1086B-L3109A90-04



LED SMD 10W 1550lm 3000K

1086C-L3109A90-04

P_464



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



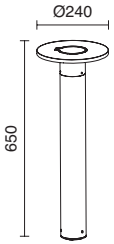
ORBITA



ALU | PC OPAL | 110V 240V AC | 50Hz 60Hz | E | IP 54 | 30.000h L70 B50 | 115° | CRI >80 | 90° | 350°

Acabado antracita — Anthracite finish

Conector incluido
Connector included





LED SMD 8W 1300lm 3000K

1054B-L3110B-04

P_466



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



IKONA



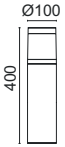


ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | E | C | IP 65 | IK 08 | L80 B50 30.000h | CRI >80 | K SELECT

Acabado negro — Black finish

Connectors P_857

K SELECT		
	3000K	790lm
	4000K	845lm





LED SMD 7W

1072B-L4108BBF-02

LED SMD 7W

1072C-L4108BBF-02

P_472



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.


ASIANA AIRLINES

SIMIL

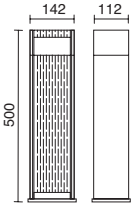


ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | IP 54 | 30.000h | 35º | CRI >80

Acabado antracita — Anthracite finish

Imitación madera
Imitation wood

Conector IP67 incluido
IP67 connector included





LED SMD 7W 810lm 3000K

1027B-L3107B30-04

P_474



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



LUG



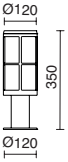


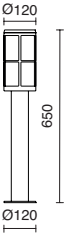
ALU PMMA FUMÉ

110V 240V AC | 50Hz 60Hz | IP 54

Acabado blanco o antracita — White or anthracite finish

Lamps P_855





E27 Led/Fluo 18W max.

- 1015B-G05X1A-01
- 1015B-G05X1A-04

E27 Led/Fluo 18W max.

- 1015C-G05X1A-01
- 1015C-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_476



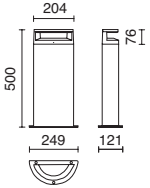


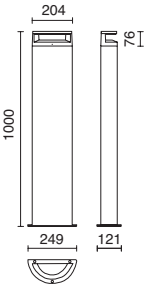
LOOP



ALU | PC OPAL | 220V 240V AC | 50Hz 60Hz | E | IP 65 | IK 08 | L70 B50 50.000h | FHS < 5% | CRI >80

Acabado negro — Black finish





LED SMD 9,5W 1295lm **3000K**

982B-L3109A-02

LED SMD 9,5W 1405lm **4000K**

982B-L3309A-02

LED SMD 9,5W 1295lm **3000K**

982C-L3109A-02

LED SMD 9,5W 1405lm **4000K**

982C-L3309A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_477





AVON

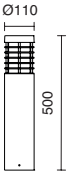


ALU PMMA OPAL

110V 240V AC | IP 65

Acabado antracita — Anthracite finish

Lamps P_855



E27 Led/Fluo 15W max.

1016B-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_478





GUIU



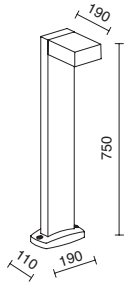


ALU GLASS TRANS

110V 240V AC | E | IP 54 | FHS <5% | CRI >80

Acabado antracita — Anthracite finish

Lamps P_854



GX53 LED T2 3W 350lm 4000K

447A-G31X1A-04

P_497



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

SUEVIS

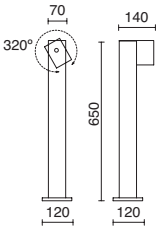




ALU GLASS TRANS

110V 240V AC | E | IP 54 | 30.000h L80 B50 | 96° | CRI >80 | 320°

Acabado antracita — Anthracite finish



LED COB 7W 750lm 3000K

452A-L0107A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_496



CAIRO





ALU GLASS TRANS

110V 240V AC | E | IP 54 | IK 08 | 26° | 30.000h L80 B50 | FHS <5% | CRI >80

Acabado antracita — Anthracite finish



LED COB 7W 760lm 3000K

537B-L0107A-04

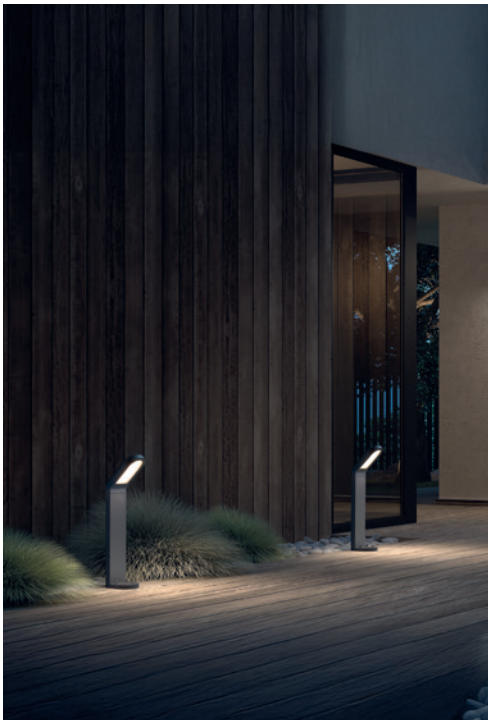
P_497



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CASTELLO

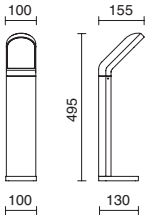




ALU GLASS MAT

IP 54 | IK 07 | L50 B30 30.000h | 103° | CRI >80

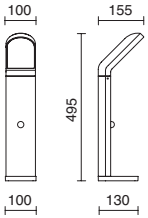
Acabado antracita — Anthracite finish



LED SMD 10W 1200lm 3000K

110V 240V AC

534B-L0109A-04



LED SMD 10W 1200lm 3000K

220V 240V AC

534D-L0109B-04



Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 6 seg. a 8 min.
- Ángulo de detección: 160°

Adjustable:
- Distance: 0>8 m.
- Activation time: from 6 sec. to 8 min.
- Detection angle: 160°

P_480



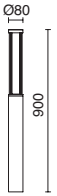
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ADAY



ALU | PC OPAL | 110V 240V AC | IP 54 | L80 B50 30.000h | CRI >80

Acabado antracita — Anthracite finish







LED SMD 19W 2500lm 3000K

848B-L0118A-04

LED SMD 19W 2500lm 3000K

848C-L0118A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_478





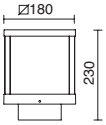
ARLEN



ALU GLASS TRANS

110V 240V AC | E | IP 54 | IK 07 | L80 B30 30.000h | 125° | CRI >80

Acabado antracita — Anthracite finish





LED COB 12W 1300lm 3000K

791B-L0112A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_482





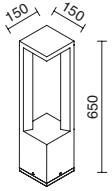
ADRANO



ALU GLASS TRANS

110V 240V AC | IP 54 | 40.000h L80 B50 | FHS <5% | CRI >80

Acabado antracita — Anthracite finish



LED COB 8W 800lm 3000K

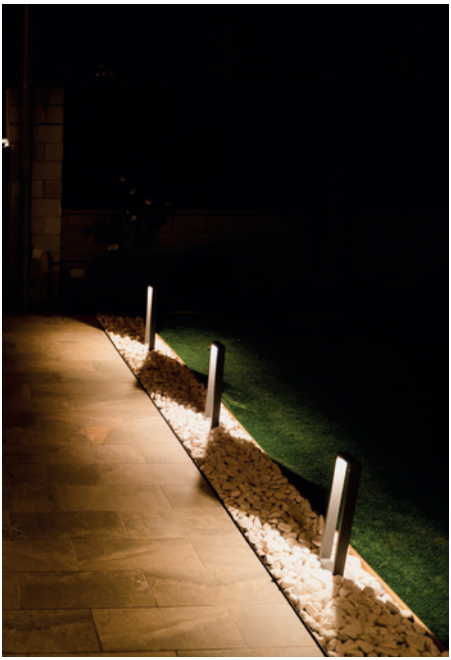
552A-L0108A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



SIBILA

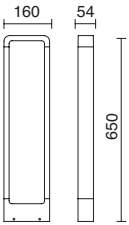




ALU GLASS TRANS

110V 240V AC | E | IP 54 | L80 B50 30.000h | 120° | CRI >80 | FHS < 5%

Acabado antracita — Anthracite finish



LED COB 7W 750lm 3000K

455A-L0105A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

SIBILA

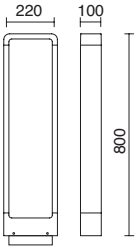




ALU GLASS TRANS

220V 240V AC | IP 54 | L80 B50 40.000h | 51° | CRI >80

Acabado blanco o antracita — White or anthracite finish



LED COB AC 10W 1100lm 3000K

455B-L0110B-01
455B-L0110B-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ODIN

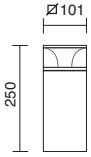




ALU | PC OPAL + PC TRANS

110V 240V AC | E | IP 65 | 30.000h L80 B50 | CRI >80

Acabado antracita — Anthracite finish



LED SMD 7W 850lm 3000K

941A-L0106A-04



LED SMD 7W 850lm 3000K

941B-L0106A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



LUA



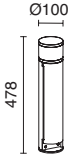


ALU PC OPAL

110V 240V AC | 50Hz 60Hz | IP 44 | CRI >80

Acabado antracita — Anthracite finish

2 Schuko (type C/F)
16A/ 250V max 3680W



G9 2,5W 160lm 3000K

995A-H20X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



JASMIN

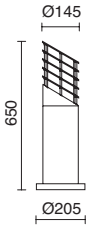


ALU PC OPAL

110V 240V AC | IP 44 | MAX 172mm

Acabado gris o antracita — Grey or anthracite finish

Lamps P_855



E27 Led/Fluo 23W max.

159A-G05X1A-03
159A-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

NATAN

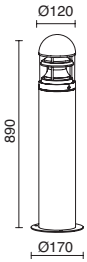


ALU PC TRANS

110V 240V AC | IP 54 | max. 140mm

Acabado antracita — Anthracite finish

Lamps P_855



E27 Fluo 20W max. (Ø48mm)

448A-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

OMO

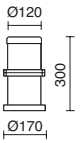


ALU GLASS PRISM

110V 240V AC | IP 55

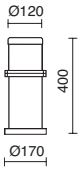
Acabado blanco, negro, antracita, verde o marrón cobrizo
White, black, anthracite, green or copper brown

Lamps P_855



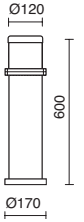
E27 Led/Fluo 23W max.

- 228A-G05X1A-01
- 228A-G05X1A-02
- 228A-G05X1A-04
- 228A-G05X1A-05
- 228A-G05X1A-91



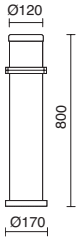
E27 Led/Fluo 23W max.

- 228B-G05X1A-01
- 228B-G05X1A-02
- 228B-G05X1A-04
- 228B-G05X1A-05
- 228B-G05X1A-91



E27 Led/Fluo 23W max.

- 228C-G05X1A-01
- 228C-G05X1A-02
- 228C-G05X1A-04
- 228C-G05X1A-05
- 228C-G05X1A-91



E27 Led/Fluo 23W max.

- 228D-G05X1A-01
- 228D-G05X1A-02
- 228D-G05X1A-04
- 228D-G05X1A-05
- 228D-G05X1A-91

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



SIROCO

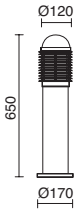


ALU PC TRANS

110V 240V AC | IP 44 | max. 133mm

Acabado gris o antracita — Grey or anthracite finish

Lamps P_855



E27 Led/Fluo 14W max.

- 286A-G05X1A-03
- 286A-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

SAURO

By Fumagalli



E27

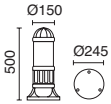


GX53

RESIN · PMMA TRANS · 110V 240V AC · IP 55 · 25.000h · CRI >80 · U.V. TREATED · SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

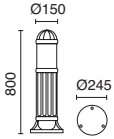


E27 Led/Fluo 30W max.

272A-G05X1A-02

GX53 LED T2 10W

272A-G31X1A-02

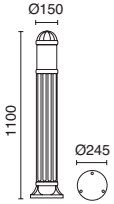


E27 Led/Fluo 30W max.

272B-G05X1A-02

GX53 LED T2 10W

272B-G31X1A-02



E27 Led/Fluo 30W max.

272C-G05X1A-02

GX53 LED T2 10W

272C-G31X1A-02

K SELECT

K SELECT	3000K	1190lm
	4000K	1290lm
	6500K	1210lm

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ABREGO

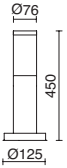


INOX AISI 304 · PC OPAL

110V 240V AC · IP 44 · max 120mm

Acabado inox — Stainless steel finish

Lamps P_855



E27 Led/Fluo 11W max.

003B-G05X1A-30

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_506



GALERNA

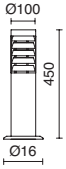


INOX AISI 304 · PC TRANS

110V 240V AC · IP 44 · max. 120mm

Acabado inox — Stainless steel finish

Lamps P_855



E27 Led/Fluo 18W max.

117B-G05X1A-30



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_507



dopo

Residential outdoor

Solar_

ERGO



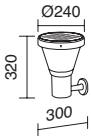




ALU | PC OPAL | SOLAR | IP 65 | IK 08 | L80 B50 30.000h | 90° | CRI >80 | K SELECT | ON OFF

Acabado negro — Black finish

Tiempo de carga: 6/8h. Duración carga completa: Hasta 12h
Loading time: 6/8h. Full load duration: Up to 12h



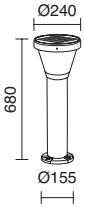
LED SMD 4,5W

1044A-L4105K-02



LED SMD 4,5W

1044B-L4105K-02



1044C-L4105K-02

		LED
< 25 lux	1st H.	100%
	2nd H.	80%
	3rd-4th H.	60%
	5th-7th H.	40%
	8th-12th H.	30%



K SELECT			
MODE A	3000K	435lm
MODE B	4000K	445lm
MODE C	OFF	-

LiFePO4
100% Seguro — Safety
>2000 Ciclos — Cycles
Carga rápida — Fast chargue

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.





VERSA



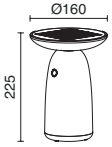
ABS + ALU PC OPAL

Micro USB

SOLAR IP 65 L80 B50 40.000h CRI >80 ON OFF

Acabado negro — Black finish

Tiempo de carga: 8h (solar) / 4h (USB)
Loading time: 8h (sunshine) / 4h (USB)





LED SMD 10W 1000lm 3000K

1041A-L4103K-02

< 25 lux	MODE A	100lm	10h
	MODE B	500lm	5h
	MODE C	1000lm	1,5h
	MODE D	OFF	-



LUMBER

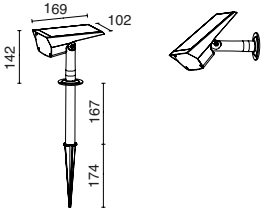


ABS PC OPAL

SOLAR IP 65 L80 B50 40.000h 30° CRI >80 ON OFF

Acabado negro — Black finish

Tiempo de carga: 5/6h
Loading time: 5/6h





LED SMD 2W 160lm 3000K

1043A-L4103K-02

< 25 lux	MODE A	100%	12h
	MODE B	60%	20h
	MODE C	OFF	-





TONA



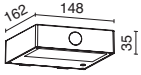


ABS PC OPAL

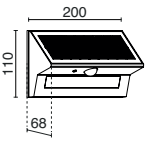
SOLAR IP 44 L80 B50 30.000h CRI >80 ON OFF

Acabado negro — Black finish

Tiempo de carga: 8h
Loading time: 8h









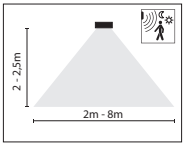
LED SMD 6W 600lm 3000K

1042A-L4106K-02

LED SMD 6W 600lm 3000K

1042B-L4106K-02

< 25 lux	MODE A	75lm	75lm	16h
	MODE B	75lm	400lm x25seg	10h
	MODE C	OFF	600lm x25seg	3h(ONx430)

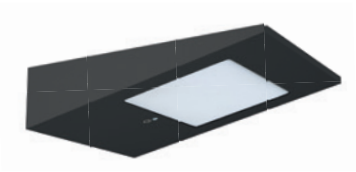






COMO



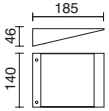


ALU PC OPAL

SOLAR IP 54 107° CRI >80 ON OFF

Acabado antracita — Anthracite finish

Tiempo de carga: 6/8h
Loading time: 6/8h

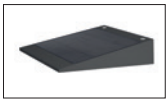




LED SMD 2,2W 480lm 3000K

916B-L0103K-04

< 20 lux	ON	100%	√	2,5 h
		15%	X	20 h
-	OFF	0%	-	-



COMO





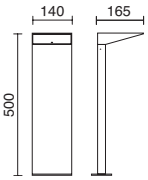


ALU PC OPAL

SOLAR IP 54 CRI >80 ON OFF

Acabado antracita — Anthracite finish

Tiempo de carga: 6/8h
Loading time: 6/8h

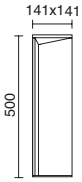




LED SMD 2,2W 480lm 3000K

46° FHS < 5%

916A-L0103K-04





LED SMD 2,2W 525lm 3000K

74°

916C-L0103K-04

< 20 lux	ON	100%	√	2,5 h
		15%	X	20 h
-	OFF	0%	-	-

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



Incluye piqueta
Spike Included

TECNO POLIM

SOLEI





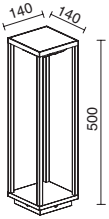
ALU PC TRANS

SOLAR IP 54 35° ON OFF

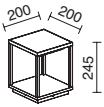
Acabado antracita — Anthracite finish

Tiempo de carga: 8h. Duración carga completa: Hasta 8h.
Loading time: 8h. Full load duration: Up to 8h.

Posibilidad de fijar a suelo — Possibility to fix to the ground









LED SMD 2,2W 231lm 3000K

853A-L01X1K-04

LED SMD 3,5W 300lm 3000K

853B-L01X1K-04



Incluye piqueta
Spike Included

TECNO POLIM

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



dopo

Residential outdoor

Decorative__

LITTA

Video



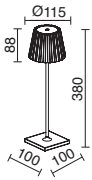


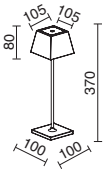
ALU PC TRANS

IP 54 · 8h · 5h · 45° · CRI >80 · ON OFF

Acabado blanco o negro
White or black finish.

Cargador USB incluido — USB charger included
5V DC/1A (110/240V 50/60Hz)





LED SMD 2,2W 200lm 3000K

- 914A-L0103L-01
- 914A-L0103L-02

LED SMD 2,2W 200lm 3000K

- 914B-L0103L-01
- 914B-L0103L-02



No utilizar mientras se está cargando
Do not use while charging


1996

ERICE

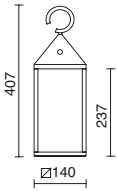


ALU PC TRANS

IP 54 · 8h · 5h · CRI >80 · ON OFF

Acabado antracita — Anthracite finish

Cargador USB incluido — USB charger included
5V DC/1A (110/240V 50/60Hz)





No utilizar mientras se está cargando
Do not use while charging

LED SMD 2,2W 187lm 3000K

918A-L0103L-04



GLOU





PA PMMA OPAL

110V 240V AC · 2m · IP44 · SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

Ø200 Ø105

E27 Led/Fluo 15W max.

129E-G05X1A-02

Ø250 Ø125

E27 Led/Fluo 23W max.

129F-G05X1A-02

Ø300 Ø145

E27 Led/Fluo 30W max.

129G-G05X1A-02

Ø400 Ø185

E27 Led/Fluo 30W max.

129H-G05X1A-02



Opciones de instalación
Installation Options

PORTOFINO

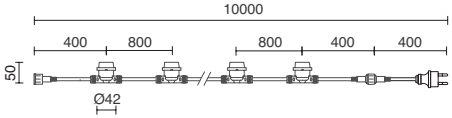




TERMO PLASTIC

110V 240V AC | IP 65 | IP44

Acabado negro — Black finish





Ampliable por tramos de 12 lámparas/tramo; máximo 720W totales.
Scalable by sections of 12 lamps/section; maximum 720w total.

E27 LED 12 lampholder lamp Ø45

858A-G05X1B-02

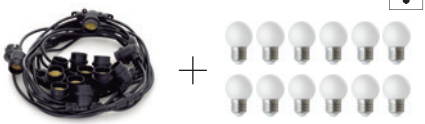
Complet transparent kit

858AK-632H-01



Complet opal kit

858AK-632J-01



dopo

Residential outdoor

Classic_

OTTONE





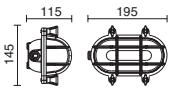


BRASS GLASS TRANS

110V 240V AC | IP 54 | SEA SIDE SUITABLE

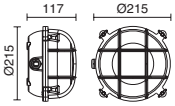
Acabado latón — Brass finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

573A-G05X1A-34



E27 Led/Hal/Fluo 42W max.

573B-G05X1A-34

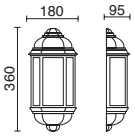
MEDI UPDATED

ALU

110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855







E27 Led/Hal/Fluo 42W max.

194B-G05X1A-01T

194B-G05X1A-02T

GLASS TRANS

E27 Led/Hal/Fluo 42W max.

194A-G05X1A-01T

194A-G05X1A-02T

GLASS MAT

KEO UPDATED





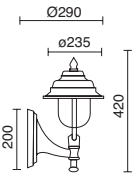


ALU | PMMA MAT

110V 240V AC | IP 44

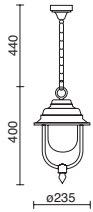
Acabado negro texturado — Black textured finish

Lamps P_855



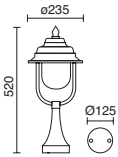
E27 Led/Hal/Fluo 42W max.

167B-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

167A-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

167H-G05X1A-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

TROM UPDATED



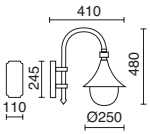


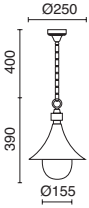
ALU PMMA MAT

110V 240V AC IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855





E27 Led/Hal/Fluo 42W max.

332B-G05X1A-01T
332B-G05X1A-02T

E27 Led/Hal/Fluo 42W max.

332G-G05X1A-01T
332G-G05X1A-02T

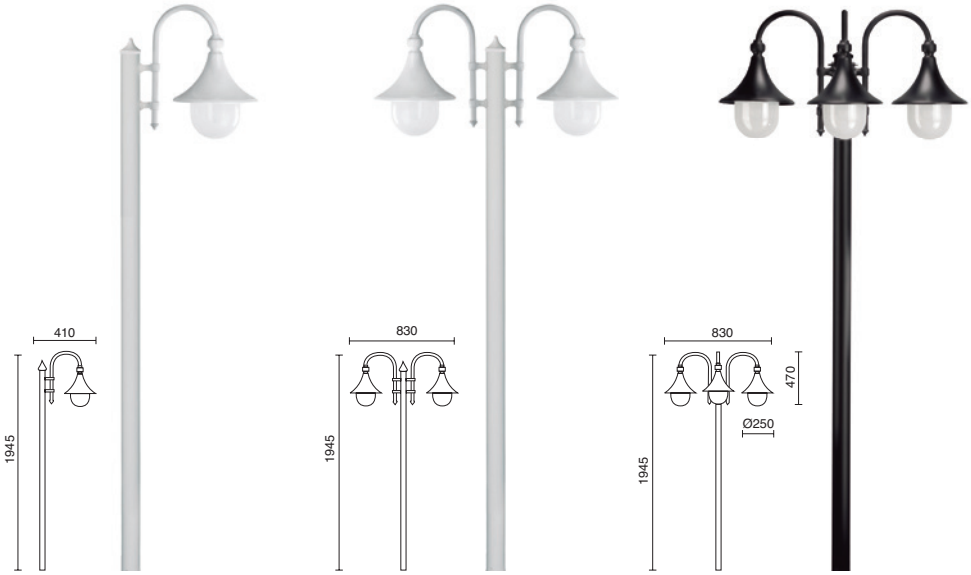
TROM UPDATED

ALU PMMA MAT

110V 240V AC IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855



Base y anclaje no incluido — Base and anchor not included

E27 Led/Hal/Fluo 42W max.

- 332D-G05X1A-01T
- 332D-G05X1A-02T

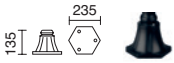
2x E27 Led/Hal/Fluo 42W max.

- 332E-G05X1A-01T
- 332E-G05X1A-02T

3x E27 Led/Hal/Fluo 42W max.

- 332F-G05X1A-01T
- 332F-G05X1A-02T

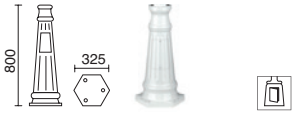
Postes — Poles



- Base-VbT
- Base-VnT



- Base-NbT
- Base-NnT



- Base-RbT
- Base-RnT

Anclajes
Anchorages



For -Vb/Vn

A02C-004-00



For -Nb/Nn

A02A-004-00



For -Rb/Rn

A02B-004-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

BOOM UPDATED



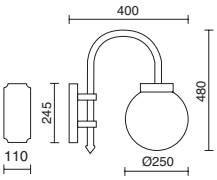


ALU PC OPAL

110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

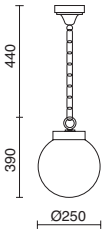
Lamps P_855



E27 Led/Hal/Fluo 42W max.

036B-G05X1A-01T

036B-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

036A-G05X1A-01T

036A-G05X1A-02T

BOOM UPDATED

Doble posición
Double position



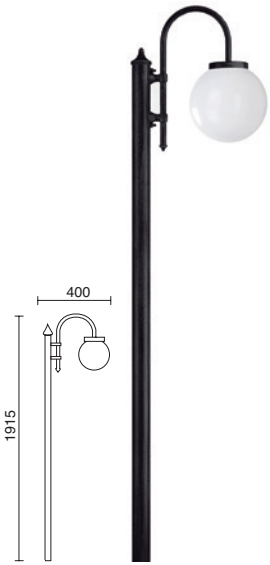


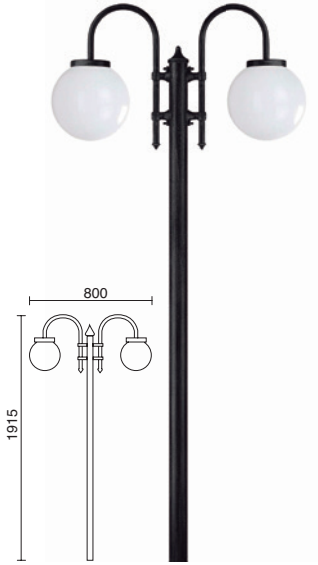
ALU PMMA MAT

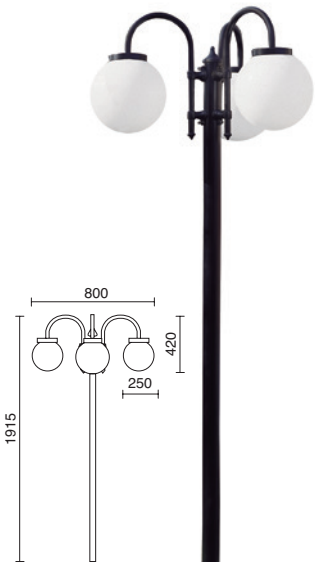
110V 240V AC IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855







Base y anclaje no incluido — Base and anchor not included

E27 Led/Hal/Fluo 42W max.	2x E27 Led/Hal/Fluo 42W max.	3x E27 Led/Hal/Fluo 42W max.
036D-G05X1A-01T	036E-G05X1A-01T	036F-G05X1A-01T
036D-G05X1A-02T	036E-G05X1A-02T	036F-G05X1A-02T

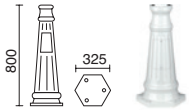
Postes — Poles



Base-VbT
Base-VnT



Base-NbT
Base-NnT



Base-RbT
Base-RnT

Anclajes
Anchorages



For -Vb/Vn
A02C-004-00



For -Nb/Nn
A02A-004-00



For -Rb/Rn
A02B-004-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CAST UPDATED

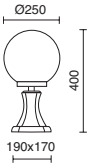


ALU

110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

046C-G05X1A-01T
046C-G05X1A-02T

PMMA OPAL





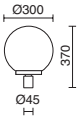
ALU

110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855

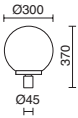
Postes — Poles P_641



E27 Led/Hal/Fluo 42W max.

PMMA OPAL

046E-G05X1A-01T
046E-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

GLASS TRANS

046G-G05X1A-01T
046G-G05X1A-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CAST UPDATED

ALU

Acabado negro o blanco texturado — White or black textured finish



Globos no incluidos — Globes not included

Postes — Poles

C07A-11-01T	C07B-12-01T	C07C-12-01T
C07A-11-02T	C07B-12-02T	C07C-12-02T

Anclajes
Anchorages

For - C07A	For - C07B	For - C07C
A02C-004-00	A02A-004-00	A02B-004-00



Incremento de altura (h400mm)
Height extension (h400mm)

C07A-11-01T
A08A-C07-02T

INDURA GLOBO

By Fumagalli



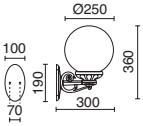


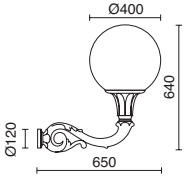
RESIN PMMA OPAL

110V 240V AC IP 55 U.V. TREATED SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

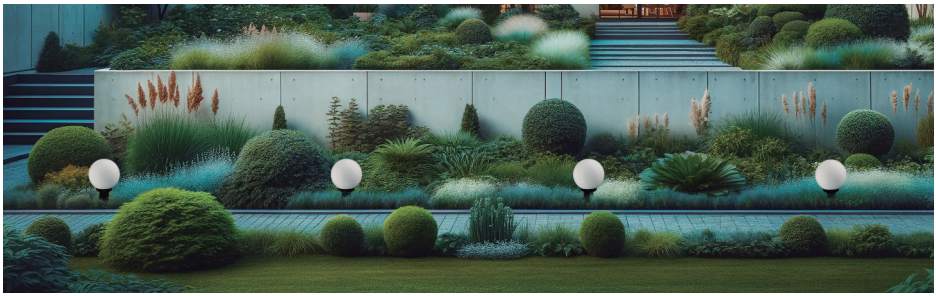




E27 Led/Hal/Fluo 70W max.

151A-G05X1A-02

057B-G05X1A-02



INDURA GLOBO

By Fumagalli

RESIN PMMA OPAL

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

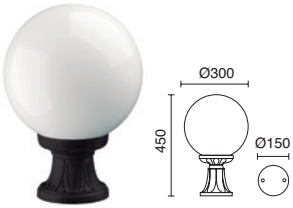
Acabado negro — Black finish

Lamps P_855



E27 Led/Hal/Fluo 70W max.

151H-G05X1A-02



E27 Led/Hal/Fluo 70W max.

148H-G05X1A-02



E27 Led/Hal/Fluo 70W max.

151I-G05X1A-02



E27 Led/Hal/Fluo 70W max.

145I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA GLOBO

By Fumagalli

RESIN PMMA OPAL

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855



E27 Led/Hal/Fluo 70W max.

151D-G05X1A-02



2x E27 Led/Hal/Fluo 70W max.

151E-G05X1A-02



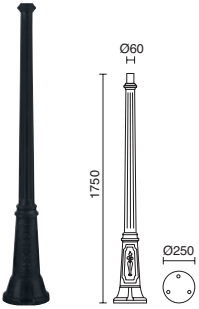
E27 Led/Hal/Fluo 70W max.

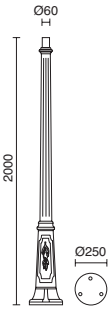
148D-G05X1A-02



2x E27 Led/Hal/Fluo 70W max.

148E-G05X1A-02





Postes — Poles

C08B-31-02

C08C-31-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA GLOBO

By Fumagalli

RESIN PMMA OPAL

110V 240V AC IP 55 U.V. TREATED SEA SIDE SUITABLE

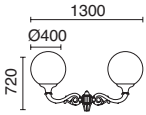
Acabado negro — Black finish

Lamps P_855



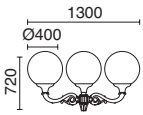
E27 Led/Hal/Fluo 105W max.

057D-G05X1A-02



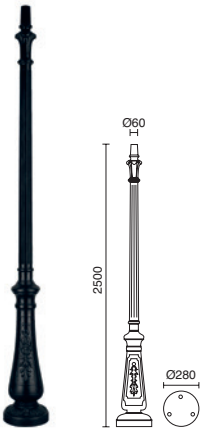
2x E27 Led/Hal/Fluo 105W max.

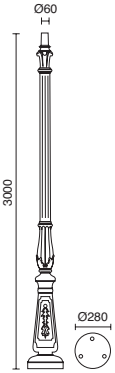
057E-G05X1A-02



3x E27 Led/Hal/Fluo 105W max.

057F-G05X1A-02







Postes — Poles

C10A-31-02

C10B-31-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

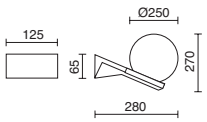
VIC

PA PMMA OPAL

110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855





E27 Led/Hal/Fluo 42W max.

344E-G05X1A-02



E27 Led/Hal/Fluo 42W max.

345A-G05X1A-02 345B-G05X1A-02 345C-G05X1A-02 345D-G05X1A-02



E27 Led/Hal/Fluo 42W max.

344A-G05X1A-02 344B-G05X1A-02 344C-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

GLOBI UPDATED



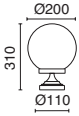


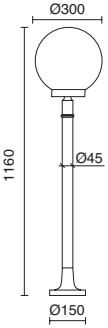
ALU PMMA OPAL

110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855





E27 Led/Hal/Fluo 42W max.

- 127G-G05X1A-01T
- 127G-G05X1A-02T

E27 Led/Hal/Fluo 42W max.

- 127K-G05X1A-01T
- 127K-G05X1A-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CLIC-CLAC GLOBO

PA | PC OPAL

110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

061B-G05X1A-01

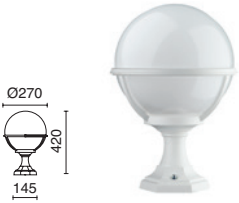
061B-G05X1A-02



E27 Led/Hal/Fluo 42W max.

061G-G05X1A-01

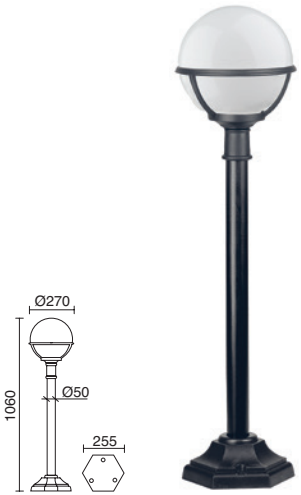
061G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

061H-G05X1A-01

061H-G05X1A-02



E27 Led/Hal/Fluo 42W max.

061I-G05X1A-01

061I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CLIC-CLAC GLOBO

PA PC OPAL

110V 240V AC | IP 44 | SEA SIDE SUITABLE

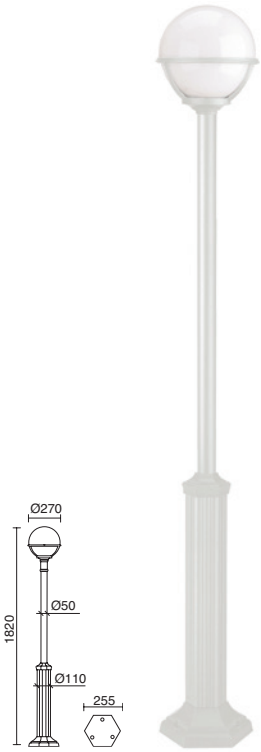
Acabado blanco o negro — White or black finish

Lamps P_855



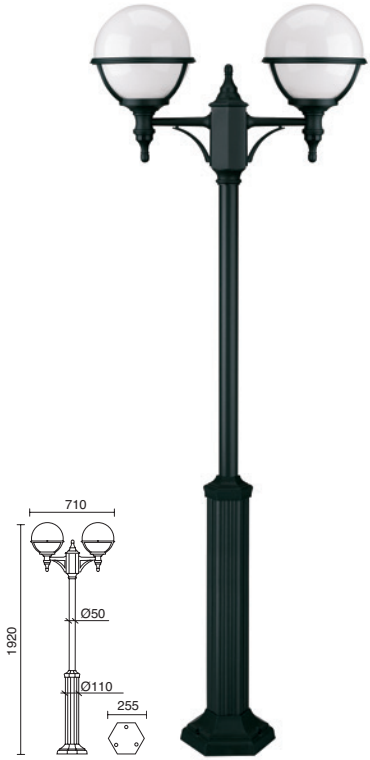
E27 Led/Hal/Fluo 42W max.

- 061J-G05X1A-01
- 061J-G05X1A-02



E27 Led/Hal/Fluo 42W max.

- 061D-G05X1A-01
- 061D-G05X1A-02

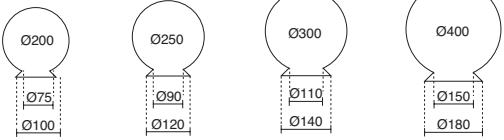


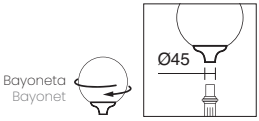
2x E27 Led/Hal/Fluo 42W max.

- 061E-G05X1A-01
- 061E-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

GLOBOS — GLOBES UPDATED





PA

110V 240V AC | IP 44

Acabado blanco o negro — White or black finish

Lamps P_855



PMMA PRISM

- A23A-128-29 *(Ø300)*
- A23B-128-29 *(Ø400)*



PMMA OPAL

- A23C-128-01 *(Ø200)*
- A23D-128-01 *(Ø250)*
- A23E-128-01 *(Ø300)*
- A23F-128-01 *(Ø400)*



PMMA TRANS

- A23I-128-29 *(Ø250)*
- A23G-128-29 *(Ø300)*
- A23H-128-29 *(Ø400)*

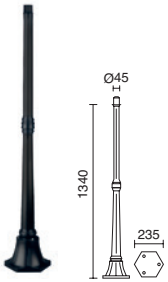


E27 HAL 42W max.

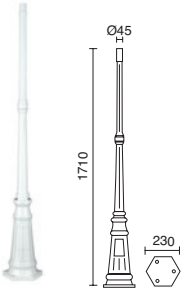
Ø250	Ø300	Ø400
B12J-G05X1A-01T	B12K-G05X1A-01T	B12L-G05X1A-01T
B12J-G05X1A-02T	B12K-G05X1A-02T	B12L-G05X1A-02T

ALU

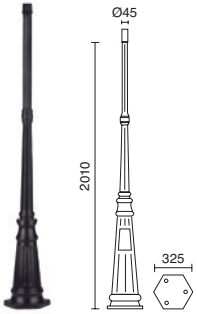
Acabado negro o blanco texturado — White or black textured finish



- C07A-11-01T
- C07A-11-02T



- C07B-12-01T
- C07B-12-02T



- C07C-12-01T
- C07C-12-02T

Anclajes
Anchorages



For -Vb/Vn — A02C-004-00



For -Nb/Nn — A02A-004-00



For -Rb/Rn — A02B-004-00



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

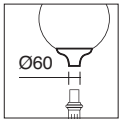


Incremento de altura (h400mm)
Height extension (h400mm)

- A08A-C07-01T
- A08A-C07-02T

GLOBOS — GLOBES





Cierre hermético
Hermetic closure

PA

110V 240V AC · IP 55

Acabado negro — Black finish

Lamps P_855



PMMA TRANS

- A22A-128-29 *(Ø400)*
- A22B-128-29 *(Ø500)*



PMMA PRISM

- A22C-128-29 *(Ø400)*
- A22D-128-29 *(Ø500)*



PMMA OPAL

- A22E-128-01 *(Ø400)*
- A22F-128-01 *(Ø500)*



PMMA PRISM

- A22G-128-29 *(Ø400)*
- A22H-128-29 *(Ø500)*



E27 HAL 70W max.

- B12A-G05X1A-02



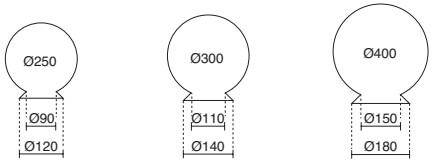
E27 HAL 70W max.

- B12M-G05X1A-02



Reflector — Reflector

A07A-128-00 *for B12M*



Bayoneta
Bayonet

PA

110V 240V AC · IP 44

Acabado negro — Black finish

Lamps P_855



PMMA PRISM

- A23A-128-29 *(Ø300)*
- A23B-128-29 *(Ø400)*



PMMA OPAL

- A23D-128-01 *(Ø250)*
- A23E-128-01 *(Ø300)*
- A23F-128-01 *(Ø400)*



PMMA TRANS

- A23I-128-29 *(Ø250)*
- A23G-128-29 *(Ø300)*
- A23H-128-29 *(Ø400)*



E27 HAL 70W max.

- B12F-G05X1A-02 *(Ø250)*
- B12G-G05X1A-02 *(Ø300)*
- B12H-G05X1A-02 *(Ø400)*

POSTES — POLES

By Fumagalli

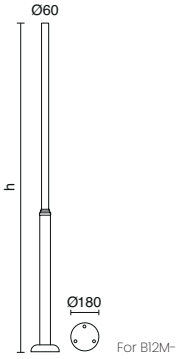


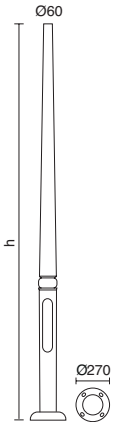


RESIN

SEA SIDE SUITABLE

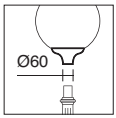
Acabado negro — Black finish





Bayoneta
Bayonet







Postes — Poles

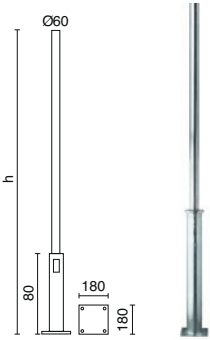
- C06A-31-02 *(h2000)*
- C06B-31-02 *(h2400)*
- C04A-32-02 *(h3000)*
- C04B-32-02 *(h3500)*
- C04C-32-02 *(h4000)*
- C04D-32-02 *(h4500)*
- C04E-32-02 *(h5000)*

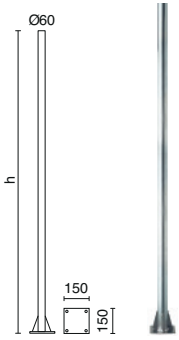
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

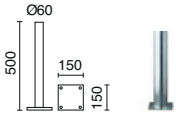
POSTES — POLES

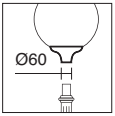
ACER

Acabado acero cincado — Zinc-plated Steel finish









Es necesario pintar
It is necessary to paint

Postes — Poles

- C30E-32-38 *(h2500)*
- C30F-32-38 *(h3000)*
- C30D-31-38 *(h2000)*
- C30E-31-38 *(h2500)*
- C30F-31-38 *(h3000)*
- C30B-31-38

Anclajes
Anchorages



A02G-004-00



A02F-004-00

ALU ANOD

SEA SIDE SUITABLE

Acabado negro o aluminio anodizado — Black or anodised aluminium finish



Caja de conexión opcional
Optional junction box

500V 80A D01/E14-16A (273x90x76cm)

B03F-X33X1A-29

IP 54

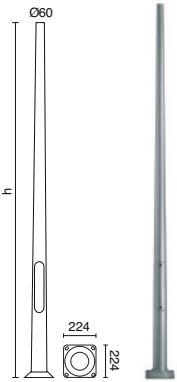
Anclajes
Anchorages



A02D-004-00

Postes — Poles

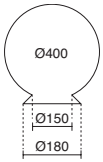
- C02B-32-02 *(h3000)*
- C02C-32-02 *(h3500)*
- C02D-32-02 *(h4000)*
- C02F-32-02 *(h5000)*
- C03B-32-39 *(h3000)*
- C03C-32-39 *(h3500)*
- C03D-32-39 *(h4000)*
- C03F-32-39 *(h5000)*



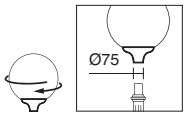
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

GLOBOS — GLOBES UPDATED

PA



Bayoneta
Bayonet



110V 240V AC | IP 44

Acabado negro texturado — Black textured finish

Lamps P_855



PMMA PRISM

A23B-128-29



PMMA OPAL

A23F-128-01



PMMA TRANS

A23H-128-29



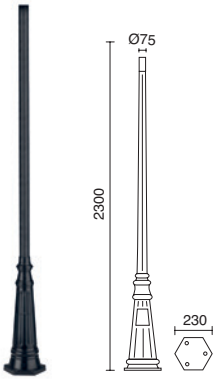
E27 HAL 70W max.

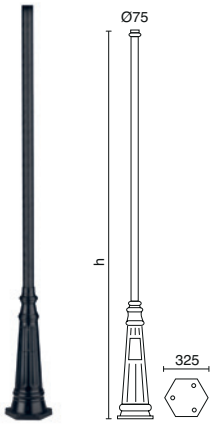
B12I-G05X1A-02T

ALU

Acabado negro — Black finish

Lamps P_855





Postes — Poles

C07D-42-02T *(h2300)*

C07E-42-02T *(h2600)*

C07F-42-02T *(h2900)*

Anclajes
Anchorages



A02A-004-00



A02B-004-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ROUND

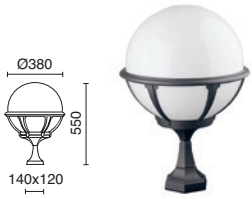
ALU | PC OPAL

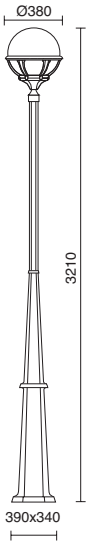
110V 240V AC | IP 44

Acabado antracita — Anthracite finish

Lamps P_855







E27 Led/Hal/Fluo 105W max.

405C-G05X1A-04

E27 Led/Hal/Fluo 105W max.

405D-G05X1A-04

Anclajes
Anchorages



A02A-406-00

Reflector antideslumbrantes
Anti-glare reflector



A07A-406-39

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

QUADRA

ALU | PMMA TRANS

110V 240V AC | IP 44

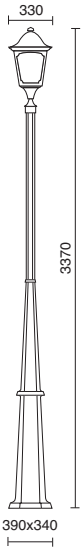
Acabado antracita — Anthracite finish

Lamps P_855









E27 Led/Hal/Fluo 105W max.

406C-G05X1A-04

E27 Led/Hal/Fluo 105W max.

406D-G05X1A-04

Anclajes
Anchorages



A02A-406-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

Reflector antideslumbrantes
Anti-glare reflector

A07A-406-39


HORATIVS CLAVDIVS

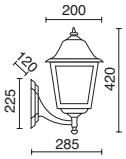
ROB UPDATED

ALU

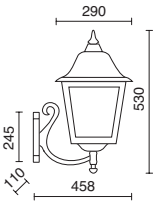
110V 240V AC | IP 44

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855









E27 Led/Hal/Fluo 42W max.

264C-G05X1A-01T
264C-G05X1A-02T

GLASS MAT

264D-G05X1A-01T
264D-G05X1A-02T

GLASS TRANS

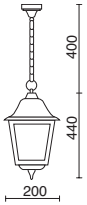
E27 Led/Hal/Fluo 70W max.

264E-G05X1A-01T
264E-G05X1A-02T



Adaptador de esquina
Corner adaptor

A06A-004-01
A06A-004-02









E27 Led/Hal/Fluo 42W max.

264A-G05X1A-01T
264A-G05X1A-02T

GLASS MAT

264B-G05X1A-01T
264B-G05X1A-02T

GLASS TRANS

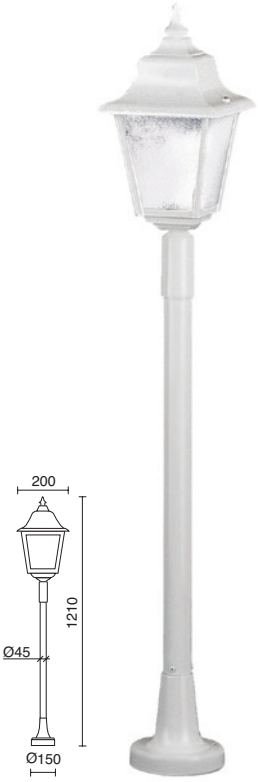
ROB UPDATED

ALU

Acabado negro o blanco texturado — White or black textured finish

Lamps P_855





E27 Led/Hal/Fluo 42W max.

264G-G05X1A-01T
264G-G05X1A-02T

264H-G05X1A-01T
264H-G05X1A-02T

E27 Led/Hal/Fluo 42W max.

264K-G05X1A-01T
264K-G05X1A-02T

264L-G05X1A-01T
264L-G05X1A-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ROB

UPDATED







ALU



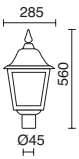
Acabado negro o blanco texturado — White or black textured finish

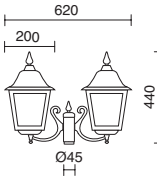
Lamps P_855

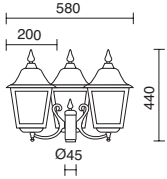










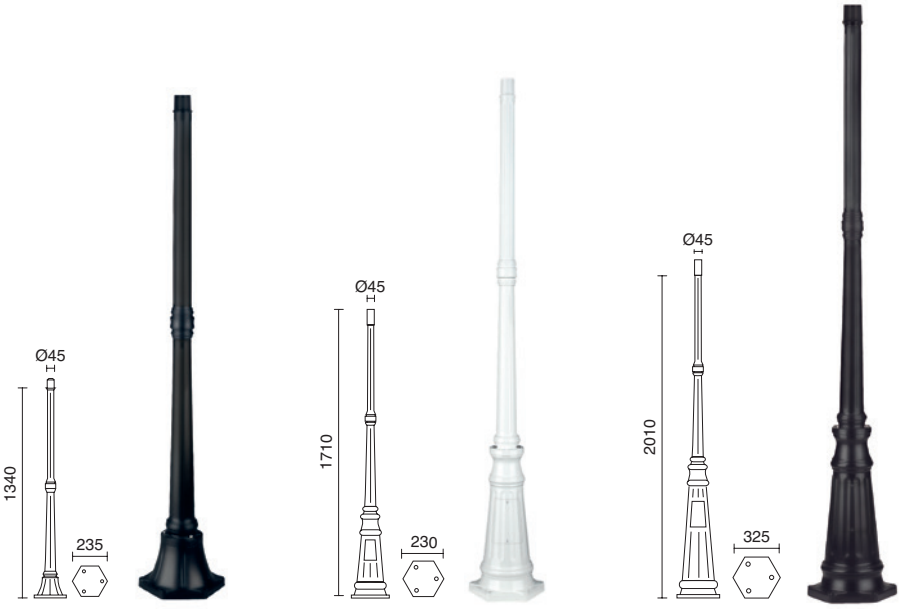


E27 Led/Hal/Fluo 70W max.	2x E27 Led/Hal/Fluo 42W max.	3x E27 Led/Hal/Fluo 42W max.	
☐ 264M-G05X1A-01T ■ 264M-G05X1A-02T	☐ 264O-G05X1A-01T ■ 264O-G05X1A-02T	☐ 264Q-G05X1A-01T ■ 264Q-G05X1A-02T	GLASS MAT
☐ 264N-G05X1A-01T ■ 264N-G05X1A-02T	☐ 264P-G05X1A-01T ■ 264P-G05X1A-02T	☐ 264R-G05X1A-01T ■ 264R-G05X1A-02T	GLASS TRANS

POSTES — POLES UPDATED

ALU

Acabado negro o blanco texturado — White or black textured finish



Postes — Poles

C07A-11-01T	C07B-12-01T	C07C-12-01T
C07A-11-02T	C07B-12-02T	C07C-12-02T

Anclajes
Anchorages

For - C07A	For - C07B	For - C07C
A02C-004-00	A02A-004-00	A02B-004-00

Incremento de altura (h400mm)
Height extension (h400mm)

- A08A-C07-01T
- A08A-C07-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CLIC-CLAC 4

PA PC TRANS

110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855



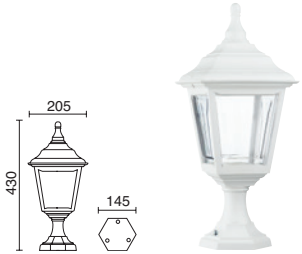
E27 Led/Hal/Fluo 42W max.

059A-G05X1A-01
059A-G05X1A-02



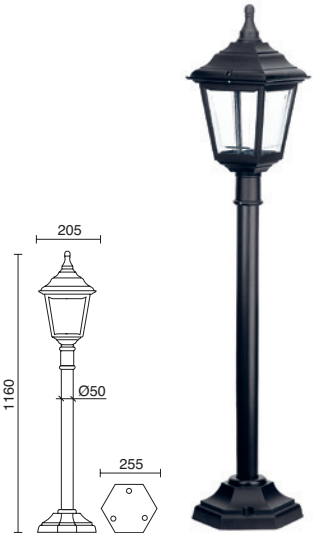
E27 Led/Hal/Fluo 42W max.

059G-G05X1A-01
059G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

059H-G05X1A-01
059H-G05X1A-02



E27 Led/Hal/Fluo 42W max.

059I-G05X1A-01
059I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CLIC-CLAC 4

PA PC TRANS

110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.
- 059J-G05X1A-01
- 059J-G05X1A-02

E27 Led/Hal/Fluo 42W max.
- 059C-G05X1A-01
- 059C-G05X1A-02

E27 Led/Hal/Fluo **2x** 42W max.
- 059B-G05X1A-01
- 059B-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

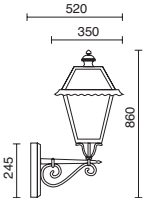
VILLA CHAP **UPDATED**

ALU GLASS MAT

110V 240V AC IP 44

Acabado negro texturado — Black textured finish

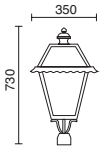
Lamps P_855





E27 Led/Hal/Fluo 70W max.

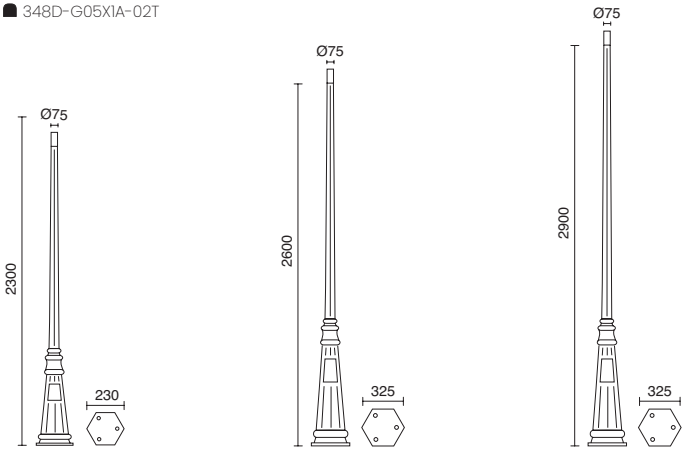
348B-G05X1A-02T





E27 Led/Hal/Fluo 70W max.

348D-G05X1A-02T



Postes — Poles

C07D-42-02T

C07E-42-02T

C07F-42-02T

Anclajes
Anchorages

For C07D- A02A-004-00

For C07E- / C07F- A02B-004-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CITY INDURA

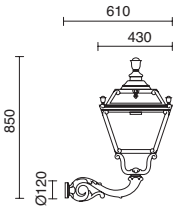
By Fumagalli

RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

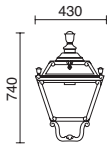
Lamps P_855





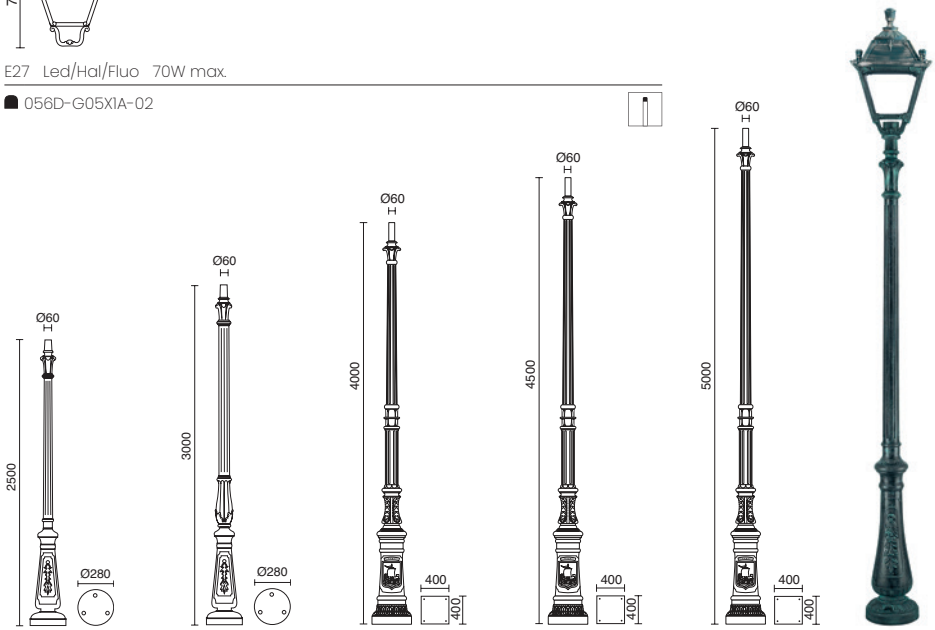
E27 Led/Hal/Fluo 70W max.

056B-G05X1A-02



E27 Led/Hal/Fluo 70W max.

056D-G05X1A-02



Postes — Poles

C10A-31-02 | C10B-31-02 | C12A-32-02 | C12B-32-02 | C12C-32-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA MEDIUM 4

By Fumagalli

RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

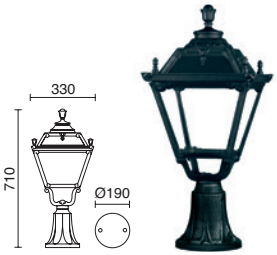


E27 Led/Hal/Fluo 42W max.

146B-G05X1A-02

E27
(Basket diffuser)



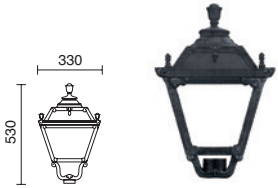


E27 Led/Hal/Fluo 42W max.

146H-G05X1A-02

E27
(Basket diffuser)





E27 Led/Hal/Fluo 70W max.

146D-G05X1A-02



2x E27 Led/Hal/Fluo 70W max.

146E-G05X1A-02

E27
(Basket diffuser)



GX53 LED T2 4x 10W

146D-G31X1A-02

2x GX53 LED T2 4x 10W

146E-G31X1A-02

FHS < 5%

GX53
(Flat diffuser)



No es posible Kit de sustitución LED. La luminaria está construida específicamente para portalámparas GX53.
Substitution LED KIT not available. Fitting is meant for GX53 lamp holder.

INDURA MEDIUM 4

By Fumagalli

RESIN

Acabado negro — Black finish

Lamps P_855



Postes — Poles

h1750	h2000	h2500	h3000
C08B-31-02	C08C-31-02	C10A-31-02	C10B-31-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA MINI 4

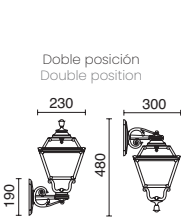
By Fumagalli

RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855









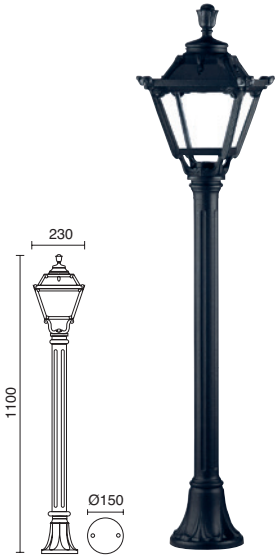
E27 Led/Hal/Fluo 42W max.

149B-G05X1A-02

E27 Led/Hal/Fluo 42W max.

149G-G05X1A-02





E27 Led/Hal/Fluo 42W max.

149H-G05X1A-02

E27 Led/Hal/Fluo 42W max.

149I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA MINI 6

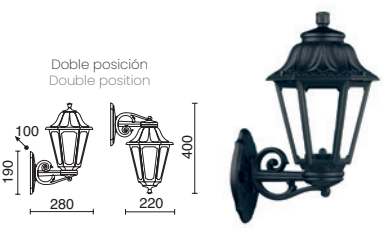
By Fumagalli

RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

150B-G05X1A-02



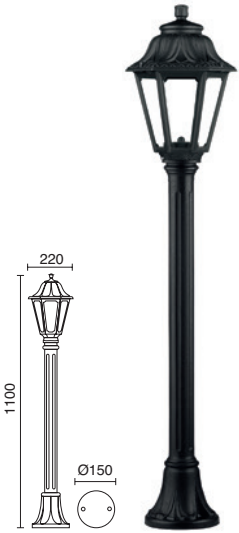
E27 Led/Hal/Fluo 42W max.

150G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

150H-G05X1A-02



E27 Led/Hal/Fluo 42W max.

150I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA MEDIUM 6

By Fumagalli

RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

147A-G05X1A-02



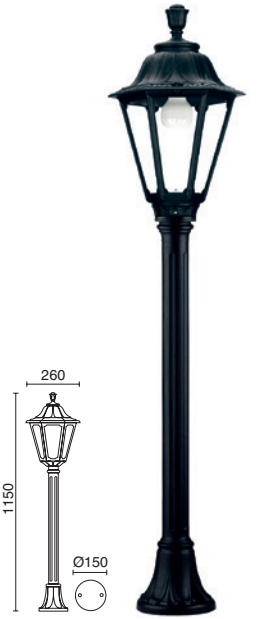
E27 Led/Hal/Fluo 42W max.

147B-G05X1A-02



E27 Led/Hal/Fluo 42W max.

147H-G05X1A-02



E27 Led/Hal/Fluo 42W max.

147I-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA MEDIUM 6

By Fumagalli

RESIN PMMA TRANS

110V 240V AC IP 55 U.V. TREATED SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

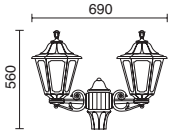






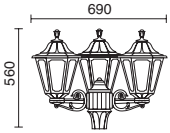
E27 Led/Hal/Fluo 42W max.

147D-G05X1A-02



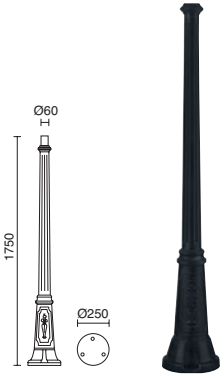
2x E27 Led/Hal/Fluo 42W max.

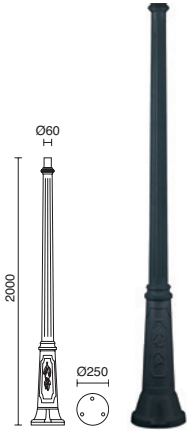
147E-G05X1A-02



3x E27 Led/Hal/Fluo 42W max.

147F-G05X1A-02





Postes — Poles

C08B-31-02

C08C-31-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

INDURA BIG 6

By Fumagalli



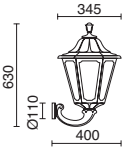


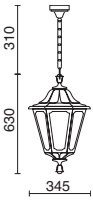
RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855







E27 Led/Hal/Fluo 42W max.

144B-G05X1A-02

E27 Led/Hal/Fluo 42W max.

144G-G05X1A-02

INDURA BIG 6

By Fumagalli

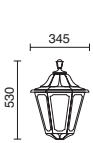
RESIN PMMA TRANS

110V 240V AC | IP 55 | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855

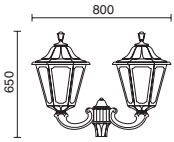




E27 Led/Hal/Fluo 70W max.

144D-G05X1A-02

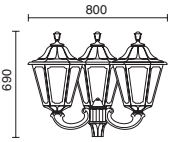




E27 Led/Hal/Fluo **2x** 70W max.

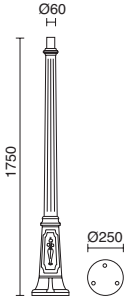
144E-G05X1A-02

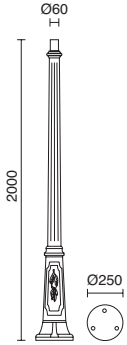


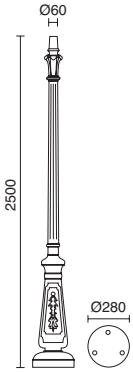


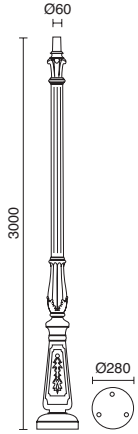
E27 Led/Hal/Fluo **3x** 70W max.

144F-G05X1A-02











Postes — Poles

C08B-31-02 | C08C-31-02 | C10A-31-02 | C10B-31-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

CLIC-CLAC 6

PA PC TRANS

110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

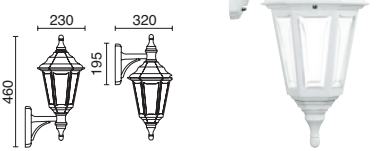
Lamps P_855



E27 Led/Hal/Fluo 42W max.

060A-G05X1A-01

060A-G05X1A-02



E27 Led/Hal/Fluo 42W max.

060B-G05X1A-01

060B-G05X1A-02



E27 Led/Hal/Fluo 42W max.

060G-G05X1A-01

060G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

060H-G05X1A-01

060H-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

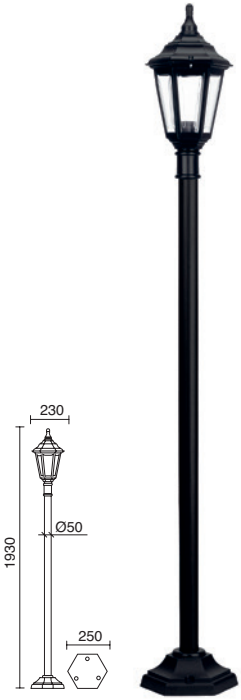
CLIC-CLAC 6

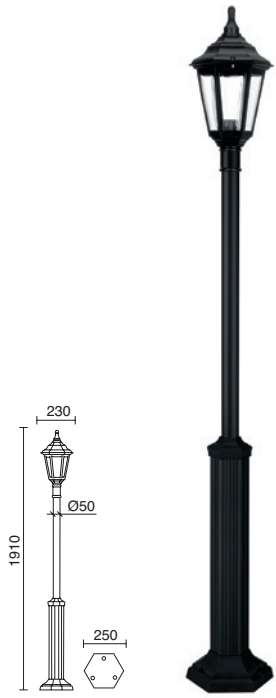
PA PC TRANS

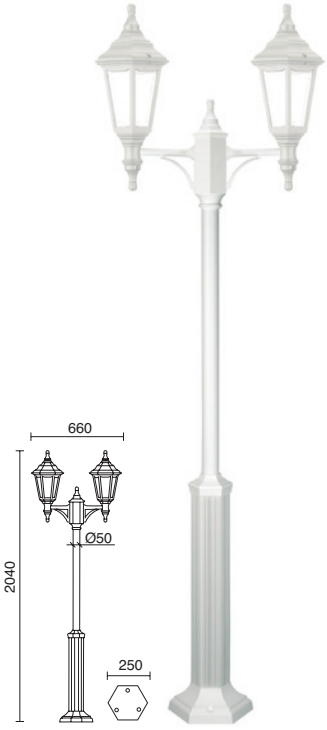
110V 240V AC | IP 44 | SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855







E27 Led/Hal/Fluo 42W max.

- 060J-G05X1A-01
- 060J-G05X1A-02

E27 Led/Hal/Fluo 42W max.

- 060D-G05X1A-01
- 060D-G05X1A-02

E27 Led/Hal/Fluo **2x** 42W max.

- 060E-G05X1A-01
- 060E-G05X1A-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ELITE 6

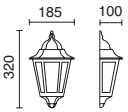
ALU

110V 240V AC | IP 44

Acabado blanco o negro — White or black finish

Lamps P_855

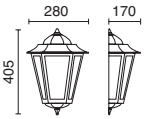




E14 Led/Hal/Fluo 42W max.

- 096A-G04X1A-01T
- 096A-G04X1A-02T





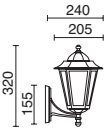
E27 Led/Hal/Fluo 42W max.

- 096D-G05X1A-01T
- 096D-G05X1A-02T

GLASS MAT

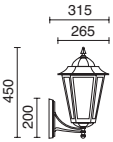
- 096E-G05X1A-01T
- 096E-G05X1A-02T

GLASS TRANS



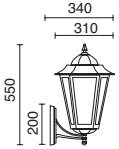
E14 Led/Hal/Fluo 42W max.

- 096F-G05X1A-01T
- 096F-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

- 096G-G05X1A-01T
- 096G-G05X1A-02T
- 096H-G05X1A-01T
- 096H-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

- 096I-G05X1A-01T
- 096I-G05X1A-02T

GLASS MAT

- 096J-G05X1A-01T
- 096J-G05X1A-02T

GLASS TRANS



For h450 & h550



Adaptador de esquina
Corner adaptor

- A06A-004-01
- A06A-004-02

ELITE 6

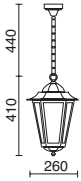
ALU

110V 240V AC · IP 44

Acabado blanco o negro — White or black finish

Lamps P_855



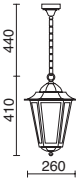


E27 Led/Hal/Fluo 70W max.

- 096B-G05X1A-01T
- 096B-G05X1A-02T

GLASS MAT



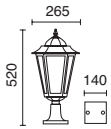


E27 Led/Hal/Fluo 70W max.

- 096C-G05X1A-01T
- 096C-G05X1A-02T

GLASS TRANS

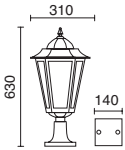




E27 Led/Hal/Fluo 42W max.

- 096K-G05X1A-01T
- 096K-G05X1A-02T

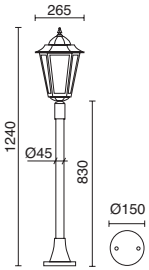
- 096L-G05X1A-01T
- 096L-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

- 096M-G05X1A-01T
- 096M-G05X1A-02T

- 096N-G05X1A-01T
- 096N-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

- 096O-G05X1A-01T
- 096O-G05X1A-02T

- 096P-G05X1A-01T
- 096P-G05X1A-02T



GLASS MAT

GLASS TRANS

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

ELITE 6 UPDATED





ALU

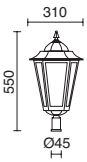
110V 240V AC | IP 44

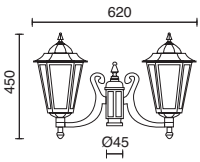
Acabado negro o blanco texturado — White or black textured finish

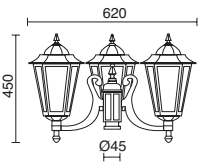
Lamps P_855











E27 Led/Hal/Fluo 42W max.	**2x** E27 Led/Hal/Fluo 42W max.	**3x** E27 Led/Hal/Fluo 42W max.	
☐ 096Q-G05X1A-01T	☐ 096S-G05X1A-01T	☐ 096U-G05X1A-01T	GLASS MAT
■ 096Q-G05X1A-02T	■ 096S-G05X1A-02T	■ 096U-G05X1A-02T	
☐ 096R-G05X1A-01T	☐ 096T-G05X1A-01T	☐ 096V-G05X1A-01T	GLASS TRANS
■ 096R-G05X1A-02T	■ 096T-G05X1A-02T	■ 096V-G05X1A-02T	

POSTES — POLES UPDATED

ALU

Acabado negro o blanco texturado — White or black textured finish



Postes — Poles

☐ C07A-11-01T	☐ C07B-12-01T	☐ C07C-12-01T
■ C07A-11-02T	■ C07B-12-02T	■ C07C-12-02T

Anclajes
Anchorages

For - C07A	For - C07B	For - C07C
A02C-004-00	A02A-004-00	A02B-004-00

Incremento de altura (h400mm)
Height extension (h400mm)

☐ A08A-C07-01T
■ A08A-C07-02T

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

VILLA BIG UPDATED



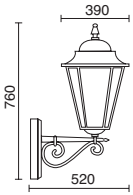


ALU GLASS MAT

110V 240V AC IP 44

Acabado negro texturado — Black textured finish

Lamps P_855



E27 Led/Hal/Fluo 70W max.

346B-G05X1A-02T

VILLA BIG UPDATED

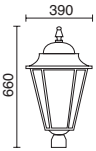
ALU GLASS MAT

110V 240V AC IP 44

Acabado negro texturado — Black textured finish

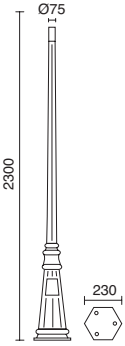
Lamps P_855

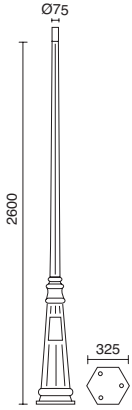


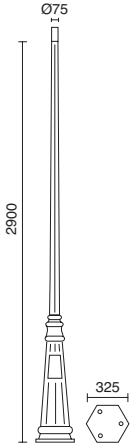


E27 Led/Hal/Fluo 70W max.

346D-G05X1A-02T









Postes — Poles

C07D-42-02

C07E-42-02

C07F-42-02

Anclajes
Anchorages



For - C07D

A02A-004-00



For - C07E

A02B-004-00



For - C07F

A02B-004-00

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

GUNTHER Ø48

By Fumagalli



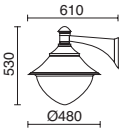


RESIN PMMA TRANS

110V 240V AC | IP 65 | FHS < 5% | U.V. TREATED | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_854



GX53 LED T2 (6x 10W)

407B-G3IX1A-02

GUNTHER Ø48

By Fumagalli

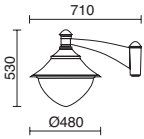




RESIN · PMMA TRANS · 110V 240V AC · IP 65 · PHS < 5% · U.V. TREATED · SEA SIDE SUITABLE

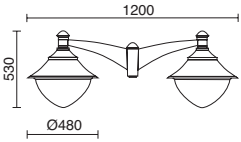
Acabado negro — Black finish

Lamps P_854



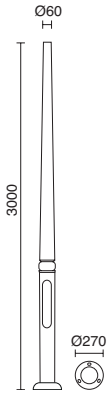
GX53 LED T2 (6x 10W)

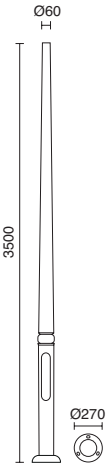
407D-G31X1A-02



2x GX53 LED T2 (6x 10W)

407E-G31X1A-02







Postes — Poles

C04A-32-02

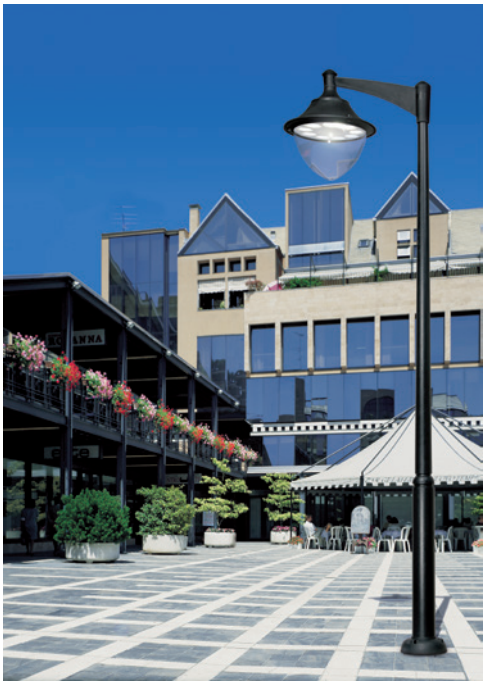
C04B-32-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

GUNTHER Ø60

By Fumagalli





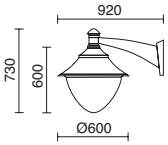




RESIN · PMMA TRANS · 110V 240V AC · IP 65 · U.V. TREATED · SEA SIDE SUITABLE

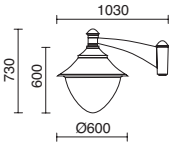
Acabado negro — Black finish

Lamps P_854



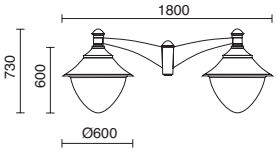
GX53 LED T2 (9x 10W)

408B-G31X1A-02



GX53 LED T2 (9x 10W)

408D-G31X1A-02



2x GX53 LED T2 (9x 10W)

408E-G31X1A-02

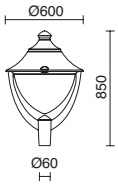
GUNTHER TOP

By Fumagalli

RESIN PMMA TRANS 110V 240V AC IP 65 U.V. TREATED SEA SIDE SUITABLE

Acabado negro — Black finish

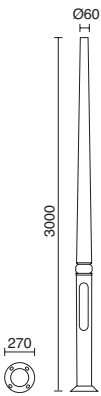
Lamps P_854



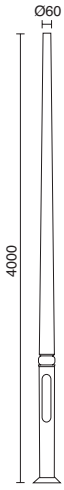


GX53 LED T2 (9x 10W)

655A-G31X1A-02









Postes
Poles

C04A-32-02 C04B-32-02 C04C-32-02 C04D-32-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

cristher

Architectural outdoor

Wall Lights

DAU NEW

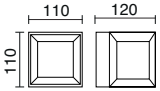
PRÓXIMO LANZAMIENTO
NEXT LAUNCH





ALU | PC OPAL | 220V 240V AC | C | IP 65 | CRI >80 | K SELECT | 50.000h L80 B50 | 500 h SALT SPRAY TEST

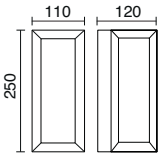
Acabado negro — Black finish
Opciones de acabado a consultar — Finish options available for consultation



LED SMD 8W

1090A-L4108BBF-02

K SELECT		
	2700K	920lm
	3200K	960lm
	4000K	1020lm



LED SMD 15W

1090B-L4115BBF-02

K SELECT		
	2700K	1955lm
	3000K	2035lm
	4000K	2160lm


MinniM

DUOMO RANGE EXTENSION



ALU | PC OPAL

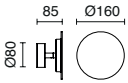
IP 65 | IK 08 | 50.000h | CRI >80

Acabado antracita — Anthracite finish

Opciones de acabado a consultar — Finish options available for consultation

Drivers P_858





LED SMD 11W 1420lm **2700K**

1069A-L3011FC0-04

LED SMD 11W 1420lm **3000K**

1069A-L3111FC0-04

LED SMD 11W 1510lm **4000K**

1069A-L3311FC0-04

24V DC

LED SMD 11W 1300lm **3000K**

E 1069A-L3112AC0-04

220V 240V AC | LC

Alimentador — Power supply



100W (max. 7 unit.)

B02R-X33A1F-01

90V 264V AC	24V DC	IP 67
IN	OUT	

P_802





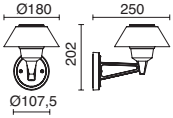
BUCKET



ALU PC MAT

220V 240V AC | E | IP 65 | IK 08 | PHS < 5% | CRI >80 | L80 B10 50.000h | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish



LED SMD 10,5W 1680lm **3000K**	LED SMD 10,5W 1770lm **4000K**
976A-L3110B-04	976A-L3310B-04
976A-L31RCB-04	976A-L33RCB-04

LC

P_804





DION

By Jordi Blasi

Delta Selection
ADI Awards 2020

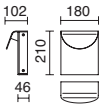





ALU + STONE PMMA MAT

110V 240V AC | E | IP 65 | IK 10 | 50.000h | 120° | CRI >80 | STEP

Acabado antracita — Anthracite finish

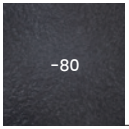




LED SMD 8,5W 1500lm 3000K

- 926D-L3109B-80
- 926D-L3109B-81
- 926D-L3109B-82
- 926D-L3109B-83

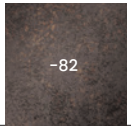
Neolight Nero Zimbabwe



Neolight Phedra Satin



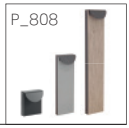
Neolight Iron Moss Satin



Neolight La Bohême NH



P_808





STONE



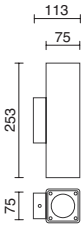


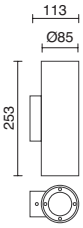

CON CRETE + INOX AISI 316 GLASS TRANS

110V 240V AC | IP 65 | IK 08 | SEA SIDE SUITABLE

Conector IP67 incluido
IP67 connector included

Lamps P_856





GU10 2x 12W max.

- 965A-G21X1A-NB
- 965A-G21X1A-NN
- 965A-G21X1A-NR
- 965A-G21X1A-NW

GU10 2x 12W max.

- 965B-G21X1A-NB
- 965B-G21X1A-NN
- 965B-G21X1A-NR
- 965B-G21X1A-NW

Antracita
Anthracite
-NB

Natural
Natural
-NN

Rojo
Red
-NR

Blanco
White
-NW

P_698



P_738



P_784

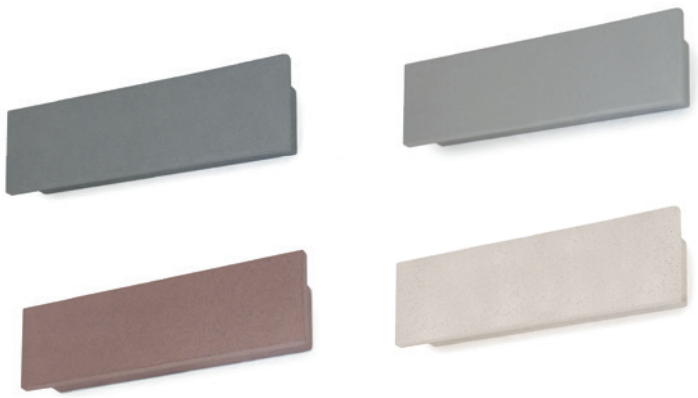


P_806




LIFE AT THE EDGE

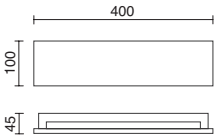
STONE

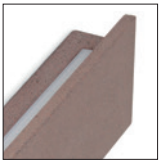


CON CRETE · PC OPAL · 110V 240V AC · E · IP 65 · IK 08 · CRI >80 · SEA SIDE SUITABLE

Adabtable a iluminación mono emisión.
Adaptable to mono emission lighting.

Conector IP67 incluido
IP67 connector included





LED SMD 10W 2x 475lm 3000K

- 965C-L3112A-NB
- 965C-L3112A-NN
- 965C-L3112A-NR
- 965C-L3112A-NW

Antracita Anthracite	Natural Natural	Rojo Red	Blanco White
-NB	-NN	-NR	-NW

P_696 	P_738 
P_784 	P_806 

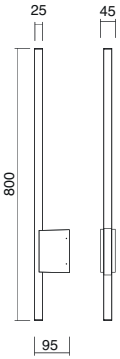


LANCE



ALU | PC OPAL | 220V 240V AC | E | IP 65 | L70 B50 50.000h | 80° | CRI >80

Acabado antracita — Anthracite finish





LED SMD 10,5W 1150lm **3000K**	LED SMD 10,5W 1280lm **4000K**
1024B-L3112BX0-04	1024B-L3312BX0-04
1024B-L3112BXD-04	1024B-L3312BXD-04

DALI

P_768



P_858





HERA



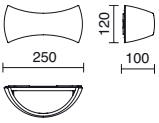


ALU GLASS MAT

220V 240V AC | E | IP 65 | 50.000h | 100° | CRI >80 | 3 STEP

Acabado antracita o marrón óxido
Anthracite or oxide brown finish

Consultar otras opciones de acabado y regulación
Consult other finishing and regulation options





LED SMD 12W 2x 990lm **3000K**

- 931A-L3117B-04
- 931A-L3117B-90

- 931A-L31RDB-04
- 931A-L31RDB-90

LED SMD 12W 2x 1037lm **4000K**

- 931A-L3317B-04
- 931A-L3317B-90

- 931A-L33RDB-04
- 931A-L33RDB-90

DALI

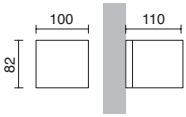
ISORA



ALU GLASS MAT

220V 240V AC | LC | IP 65 | L70 B10 45.000h | CRI >90 | STEP

Acabado blanco, negro, gris, antracita o marrón cobrizo
White, black, grey, anthracite or copper brown finish



2700K
LED COB AC 4W 315lm

- 157A-L3805B-01
- 157A-L3805B-02
- 157A-L3805B-03
- 157A-L3805B-04
- 157A-L3805B-91

3000K
LED COB AC 4W 345lm

- 157A-L0105B-01
- 157A-L0105B-02
- 157A-L0105B-03
- 157A-L0105B-04
- 157A-L0105B-91

4000K
LED COB AC 4W 355lm

FHS < 5%

- 157A-L0205B-01
- 157A-L0205B-02
- 157A-L0205B-03
- 157A-L0205B-04
- 157A-L0205B-91

2x LED COB AC 4W 315lm

- 157B-L38G8B-01
- 157B-L38G8B-02
- 157B-L38G8B-03
- 157B-L38G8B-04
- 157B-L38G8B-91

2x LED COB AC 4W 345lm

- 157B-L01G8B-01
- 157B-L01G8B-02
- 157B-L01G8B-03
- 157B-L01G8B-04
- 157B-L01G8B-91

2x LED COB AC 4W 355lm

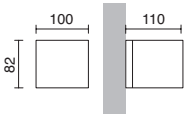
- 157B-L02G8B-01
- 157B-L02G8B-02
- 157B-L02G8B-03
- 157B-L02G8B-04
- 157B-L02G8B-91

ALU GLASS MAT

110V 240V AC | IP 65

Acabado blanco, negro, gris, antracita o marrón cobrizo
White, black, grey, anthracite or copper brown finish

Lamps P_856



G9 Hal 40W max.

FHS < 5%

- 157A-H20X1A-01
- 157A-H20X1A-02
- 157A-H20X1A-03
- 157A-H20X1A-04
- 157A-H20X1A-91

G9 Hal 40W max.

- 157B-H20X1A-01
- 157B-H20X1A-02
- 157B-H20X1A-03
- 157B-H20X1A-04
- 157B-H20X1A-91

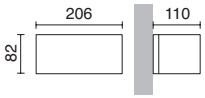
ISORA



ALU · GLASS MAT

110V 240V AC · E · IP 65 · 50.000h · CRI >80 · 3 STEP

Acabado blanco, negro, gris, antracita o marrón cobrizo — White, black, grey, anthracite or copper brown finish



2700K LED SMD 6W 950lm	3000K LED SMD 8,3W 1500lm	4000K LED COB AC 8,3W 1595lm
157C-L3006B-01	157C-L0109B-01	157C-L0209B-01
157C-L3006B-02	157C-L0109B-02	157C-L0209B-02
157C-L3006B-03	157C-L0109B-03	157C-L0209B-03
157C-L3006B-04	157C-L0109B-04	157C-L0209B-04
157C-L3006B-91	157C-L0109B-91	157C-L0209B-91
157C-L30RDB-01	157C-L01RDB-01	157C-L02RDB-01
157C-L30RDB-02	157C-L01RDB-02	157C-L02RDB-02
157C-L30RDB-03	157C-L01RDB-03	157C-L02RDB-03
157C-L30RDB-04	157C-L01RDB-04	157C-L02RDB-04
157C-L30RDB-91	157C-L01RDB-91	157C-L02RDB-91

FHS < 5% · DALI

2700K **2x** LED SMD 6W 950lm	3000K **2x** LED SMD 8,3W 1500lm	4000K **2x** LED COB AC 8,3W 1595lm
157D-L30G6B-01	157D-L01G9B-01	157D-L02G9B-01
157D-L30G6B-02	157D-L01G9B-02	157D-L02G9B-02
157D-L30G6B-03	157D-L01G9B-03	157D-L02G9B-03
157D-L30G6B-04	157D-L01G9B-04	157D-L02G9B-04
157D-L30G6B-91	157D-L01G9B-91	157D-L02G9B-91
157D-L30RDB-01	157D-L01RDB-01	157D-L02RDB-01
157D-L30RDB-02	157D-L01RDB-02	157D-L02RDB-02
157D-L30RDB-03	157D-L01RDB-03	157D-L02RDB-03
157D-L30RDB-04	157D-L01RDB-04	157D-L02RDB-04
157D-L30RDB-91	157D-L01RDB-91	157D-L02RDB-91

DALI

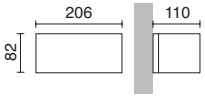


ALU GLASS MAT

110V 240V AC | IP 65 | max. 152mm

Acabado blanco, negro, gris, antracita o marrón cobrizo
White, black, grey, anthracite or copper brown finish

Lamps P_855



E27 (Ø54mm) 20W max.

- 157C-G05X1A-01
- 157C-G05X1A-02
- 157C-G05X1A-03
- 157C-G05X1A-04
- 157C-G05X1A-91

FHS < 5%

E27 (Ø54mm) 20W max.

- 157D-G05X1A-01
- 157D-G05X1A-02
- 157D-G05X1A-03
- 157D-G05X1A-04
- 157D-G05X1A-91

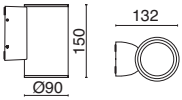
BUIT NEW



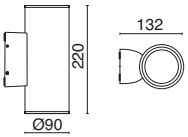


ALU | GLASS TRANS | 110V 240V AC | E | IP 65 | IK 08 | L80 B20 50.000h | CRI >80 | 1000 h SALT SPRAY TEST

Acabado antracita o marrón óxido — Anthracite or oxide brown finish



2700K LED COB 8W 770lm	3000K LED COB 8W 800lm	4000K LED COB 8W 830lm	FHS < 5%
1084A-L3008A10-04	1084A-L3108A10-04	1084A-L3308A10-04	12°
1084A-L3008A10-90	1084A-L3108A10-90	1084A-L3308A10-90	
1084A-L3008A20-04	1084A-L3108A20-04	1084A-L3308A20-04	24°
1084A-L3008A20-90	1084A-L3108A20-90	1084A-L3308A20-90	
1084A-L3008A30-04	1084A-L3108A30-04	1084A-L3308A30-04	36°
1084A-L3008A30-90	1084A-L3108A30-90	1084A-L3308A30-90	



2700K LED COB **2x** 6W **2x** 610ml	3000K LED COB **2x** 6W **2x** 660ml	4000K LED COB **2x** 6W **2x** 690ml	
1084B-L3012A10-04	1084B-L3112A10-04	1084B-L3312A10-04	12°
1084B-L3012A10-90	1084B-L3112A10-90	1084B-L3312A10-90	
1084B-L3012A20-04	1084B-L3112A20-04	1084B-L3312A20-04	24°
1084B-L3012A20-90	1084B-L3112A20-90	1084B-L3312A20-90	
1084B-L3012A30-04	1084B-L3112A30-04	1084B-L3312A30-04	36°
1084B-L3012A30-90	1084B-L3112A30-90	1084B-L3312A30-90	


CUS

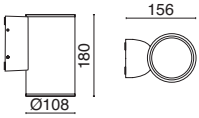
BUIT NEW



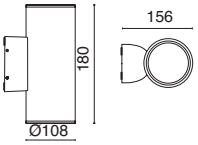


ALU | GLASS TRANS | 110V 240V AC | E | IP 65 | IK 08 | 50.000h L80 B20 | CRI >80 | 1000 h SALT SPRAY TEST

Acabado antracita o marrón óxido — Anthracite or oxide brown finish



2700K LED COB 12W 1200lm	3000K LED COB 12W 1260lm	4000K LED COB 12W 1310lm	
1084C-L3012A10-04	1084C-L3112A10-04	1084C-L3312A10-04	12°
1084C-L3012A10-90	1084C-L3112A10-90	1084C-L3312A10-90	
1084C-L3012A20-04	1084C-L3112A20-04	1084C-L3312A20-04	24°
1084C-L3012A20-90	1084C-L3112A20-90	1084C-L3312A20-90	
1084C-L3012A30-04	1084C-L3112A30-04	1084C-L3312A30-90	36°
1084C-L3012A30-90	1084C-L3112A30-90	1084C-L3312A30-90	



2700K LED COB 2x12W **2x** 1200lm	3000K LED COB 2x12W **2x** 1260lm	4000K LED COB 2x12W **2x** 1310lm	
1084D-L3026A10-04	1084D-L3126A10-04	1084D-L3326A10-04	12°
1084D-L3026A10-90	1084D-L3126A10-90	1084D-L3326A10-90	
1084D-L3026A20-04	1084D-L3126A20-04	1084D-L3326A20-04	24°
1084D-L3026A20-90	1084D-L3126A20-90	1084D-L3326A20-90	
1084D-L3026A30-04	1084D-L3126A30-04	1084D-L3326A30-04	36°
1084D-L3026A30-90	1084D-L3126A30-90	1084D-L3326A30-90	



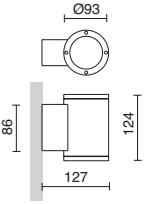
SETH

ALU GLASS TRANS

IP 65 IK 07

Acabado antracita o marrón óxido — Anthracite or oxide brown finish

Lamps P_856





3000K
LED SMD AC 4W 500lm

- 399E-L0105B-04
- 399E-L0105B-90

4000K
LED SMD AC 4W 510lm

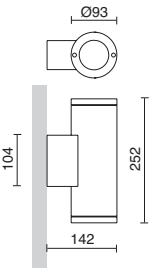
- 399E-L0205B-04
- 399E-L0205B-90

220V 240V AC · CRI >80 · FHS < 5%

GU10 LED 3,5W/4,5W - GU10 HAL 50W max.

- 399E-G21X1A-04
- 399E-G21X1A-90

110V 240V AC · FHS < 5%





3000K
2x LED SMD AC 4W 500lm

- 399B-L0108B-04
- 399B-L0108B-90

4000K
2x LED SMD AC 4W 510lm

- 399B-L0208B-04
- 399B-L0208B-90

220V 240V AC · CRI >80

2x GU10 LED 3,5W/4,5W - 2x GU10 HAL 50W max.

- 399B-G21X1A-04
- 399B-G21X1A-90

110V 240V AC

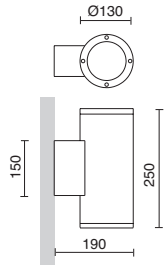
SETH

ALU GLASS TRANS

IP 65 IK 07

Acabado antracita o marrón óxido — Anthracite or oxide brown finish

Lamps P_855





3000K
LED SMD AC 17,5W 2125lm

- 399C-L0118B-04
- 399C-L0118B-90

4000K
LED SMD AC 17,5W 2270lm

- 399C-L0218B-04
- 399C-L0218B-90

220V 240V AC · CRI >80 · FHS < 5%

3000K
2x LED SMD AC 17,5W 2125lm

- 399C-L01H3B-04
- 399C-L01H3B-90

4000K
2x LED SMD AC 4W 510lm

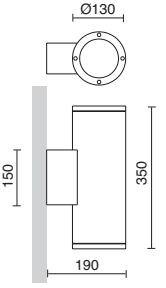
- 399C-L02H3B-04
- 399C-L02H3B-90

220V 240V AC · CRI >80

E27 LED/HAL 75W max.

- 399C-G05X1A-04
- 399C-G05X1A-90

110V 240V AC · FHS < 5%





2x E27 LED/HAL 75W max.

- 399D-G05X1A-04
- 399D-G05X1A-90

110V 240V AC

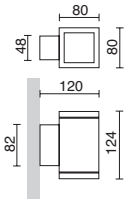
SETH

ALU GLASS TRANS

IP 65 IK 07

Acabado antracita o marrón óxido — Anthracite or oxide brown finish

Lamps p. 856





3000K

LED SMD AC 4W 500lm

- 398A-L0105B-04
- 398A-L0105B-90

4000K

LED SMD AC 4W 510lm

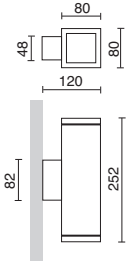
- 398A-L0205B-04
- 398A-L0205B-90

220V 240V AC — CRI >80 — FHS < 5%

GU10 LED 3,5W/4,5W - GU10 HAL 50W max.

- 398A-G21X1A-04
- 398A-G21X1A-90

110V 240V AC — FHS < 5%





3000K

2x LED SMD AC 4W 500lm

- 398B-L01C4B-04
- 398B-L01C4B-90

4000K

2x LED SMD AC 4W 510lm

- 398B-L02C4B-04
- 398B-L02C4B-90

220V 240V AC — CRI >80

2x GU10 LED 3,5W/4,5W - **2x** GU10 HAL 50W max.

- 398B-G21X1A-04
- 398B-G21X1A-90

110V 240V AC

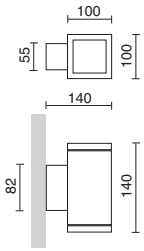
SETH

ALU GLASS TRANS

IP 65 IK 07

Acabado antracita o marrón óxido — Anthracite or oxide brown finish

Lamps p. 856





3000K
LED SMD AC 8,5W 1050lm

- 398C-L0109B-04
- 398C-L0109B-90

4000K
LED SMD AC 8,5W 1120lm

- 398C-L0209B-04
- 398C-L0209B-90

220V 240V AC · CRI >80 · PHS < 5%

3000K
2x LED SMD AC 8,5W 1050lm

- 398C-L01G9B-04
- 398C-L01G9B-90

4000K
2x LED SMD AC 8,5W 1120lm

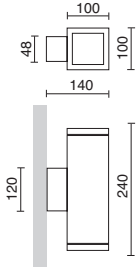
- 398C-L02G9B-04
- 398C-L02G9B-90

220V 240V AC · CRI >80

GU10 LED 3,5W/4,5W - GU10 HAL 50W max.

- 398C-G21X1A-04
- 398C-G21X1A-90

110V 240V AC · PHS < 5%





2x GU10 LED 3,5W/4,5W - 2x GU10 HAL 50W max.

- 398E-G21X1A-04
- 398E-G21X1A-90

110V 240V AC

TASCA NEW



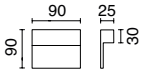


ALU GLASS PRISM

24V DC | IP 65 | IK 07 | FHS < 5% | 50.000h L80 B20 | CRI >80

Acabado antracita — Anthracite finish
Opciones de acabado a consultar — Finish options available for consultation

Drivers P_858

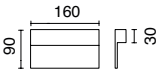


LED SMD 2W 280lm **2700K**
1078A-L3002FC0-04

LED SMD 2W 280lm **3000K**
1078A-L3102FC0-04

LED SMD 2W 280lm **4000K**
1078A-L3302FC0-04

Compatible — 502E Electrical box

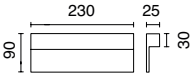


LED SMD 4W 560lm **2700K**
1078B-L3004FC0-04

LED SMD 4W 560lm **3000K**
1078B-L3104FC0-04

LED SMD 4W 560lm **4000K**
1078B-L3304FC0-04

Compatible — 503E Electrical box



LED SMD 6W 840lm **2700K**
1078C-L3006FC0-04

LED SMD 6W 840lm **3000K**
1078C-L3106FC0-04

LED SMD 6W 840lm **4000K**
1078C-L3306FC0-04

Compatible — 504E Electrical box



Alimentador — Power supply
12W
B02D-X3312F-00

220V 240V AC (IN) | 24V DC (OUT) | IP 65



RIMA





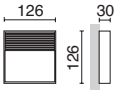


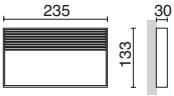
ALU GLASS MAT

220V 240V AC | IP 65 | IK 10 | CRI >80

Acabado antracita — Anthracite finish

Consultar otras opciones de acabado
Consult other finishing options





LED SMD AC 5W 540lm **3000K**
923B-L3105B-04

LED SMD AC 13W 1410lm **3000K**
923A-L3113B-04

LED SMD AC 5W 580lm **4000K**
923B-L3305B-04

LED SMD AC 13W 1510lm **4000K**
923A-L3313B-04

RIMA


Xalet del Nin, Vilanova i la Geltrú (Barcelona)



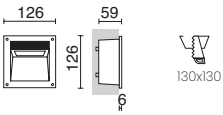


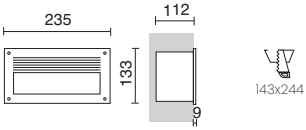
ALU GLASS MAT

220V 240V AC | IP 65 | IK 07 | CRI >80

Acabado antracita — Anthracite finish

Consultar otras opciones de acabado
Consult other finishing options





LED SMD AC 4W 500lm **3000K**
261C-L0105B-04

LED SMD AC 4W 510lm **4000K**
261C-L0205B-04

LED SMD AC 13W 1710lm **3000K**
261A-L0109B-04

LED SMD AC 13W 1790lm **4000K**
261A-L0209B-04

SLIM

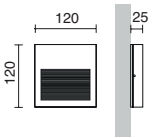


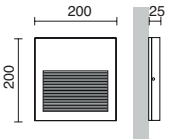


ALU | ALU | GLASS MAT

220V 240V AC | IP 65 | IK 09 | L80 B10 60.000h | CRI >90 | STEP | 30°

Acabado gris o antracita — Grey or anthracite finish





LED SMD 3W 367lm **3000K**

- 580A-L0104B-03
- 580A-L0104B-04

42x85°

LED SMD 9W 1100lm **3000K**

- 580B-L0110B-03
- 580B-L0110B-04

38x78°

LED SMD 3W 389lm **4000K**

- 580A-L0204B-03
- 580A-L0204B-04

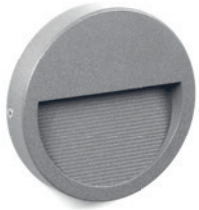
42x85°

LED SMD 9W 1165lm **4000K**

- 580B-L0210B-03
- 580B-L0210B-04

38x78°

SLIM

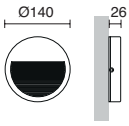


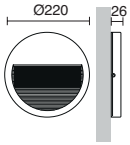


ALU ALU GLASS MAT

220V 240V AC | IP 65 | IK 09 | L80 B10 60.000h | CRI >90 | STEP | 30°

Acabado gris o antracita — Grey or anthracite finish





LED SMD 4W 544lm **3000K**

- 580C-L0104B-03
- 580C-L0104B-04

42x85°

LED SMD 9W 1100lm **3000K**

- 580D-L0110B-03
- 580D-L0110B-04

38x78°

LED SMD 4W 576lm **4000K**

- 580C-L0204B-03
- 580C-L0204B-04

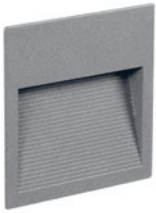
42x85°

LED SMD 9W 1165lm **4000K**

- 580D-L0210B-03
- 580D-L0210B-04

38x78°

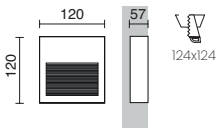
SLIM

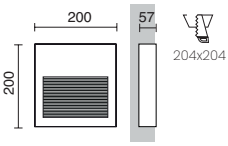




ALU · ALU · GLASS MAT · 220V 240V AC · IP 65 · IK 09 · L80 B10 60.000h · CRI >90 · STEP · 30°

Acabado gris o antracita — Grey or anthracite finish





LED SMD 3W 367lm **3000K**

- 289B-L0104B-03
- 289B-L0104B-04

42x85°

LED SMD 9W 1100lm **3000K**

- 289C-L0110B-03
- 289C-L0110B-04

38x78°

LED SMD 3W 389lm **4000K**

- 289B-L0204B-03
- 289B-L0204B-04

42x85°

LED SMD 9W 1165lm **4000K**

- 289C-L0210B-03
- 289C-L0210B-04

38x78°

SLIM

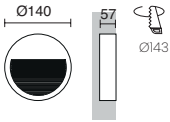


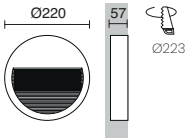


ALU ALU GLASS MAT

220V 240V AC | E | IP 65 | IK 09 | 60.000h L80 B10 | CRI >90 | STEP | 30°

Acabado gris o antracita — Grey or anthracite finish





LED SMD 4W 544lm **3000K**

- 289D-L0104B-03
- 289D-L0104B-04

42x85°

LED SMD 9W 1100lm **3000K**

- 289E-L0110B-03
- 289E-L0110B-04

38x78°

LED SMD 4W 576lm **4000K**

- 289D-L0204B-03
- 289D-L0204B-04

42x85°

LED SMD 9W 1165lm **4000K**

- 289E-L0210B-03
- 289E-L0210B-04

38x78°

DAIN



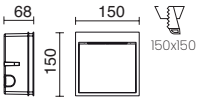


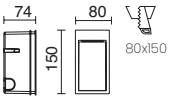

ALU | TERMO PLASTIC OPAL | 220V 240V AC | E | IP 66 | IK 09 | 50.000h | 53° | CRI >80 | 3 STEP | 17cm

Acabado blanco, negro, gris o marrón óxido — White, black, grey or oxide brown finish

Conector IP67 incluido
IP67 connector included

Disponible en 91°
Available in 91° 91°





LED SMD 9W 1000lm 3000K

- 929A-L3109B-01
- 929A-L3109B-02
- 929A-L3109B-03
- 929A-L3109B-90

LED SMD 4,5W 500lm 3000K

- 929B-L3105B-01
- 929B-L3105B-02
- 929B-L3105B-03
- 929B-L3105B-90

Reflector decorativo opcional — Optional decorative reflector

- A13A-929-01
- A13A-929-02
- A13A-929-03
- A13A-929-90

- A13B-929-01
- A13B-929-02
- A13B-929-03
- A13B-929-47
- A13B-929-90

Blanco
White



Negro
Black



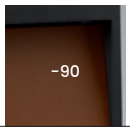
Gris
Grey



Oro
Gold



Marrón óxido
Oxide brown







VIENA





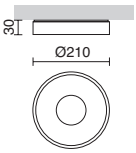
ALU | PC OPAL

IP65 IP44 | 220V 240V AC | E | IK 08 | L80 B10 50.000h | CRI >80 | STEP

Acabado blanco — White finish

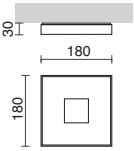
Consultar otras opciones de acabado y regulación
Consult other finishing and regulation options

Consultar 4000K
Consult 4000K



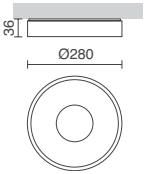
LED COB 12W 1800lm 3000K

403A-L0112B-01 — 120°



LED COB 12W 1700lm 3000K

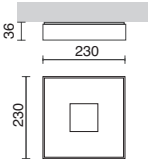
569B-L0112B-01 — 110°



LED COB 30W 3800lm 3000K

403B-L0130B-01 — 120°

403B-L01RDB-01 — DALI — 120°



LED COB 30W 3600lm 3000K

569A-L0130B-01 — 110°

569A-L01RDB-01 — DALI — 110°

DAIRA

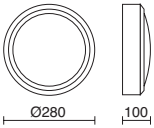


ALU PC OPAL

IP 65 IK 08

Acabado blanco o antracita — White or anthracite finish

Lamps P_855

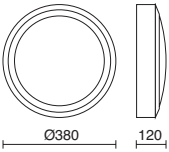


E27 Led/Hal/Fluo 42W max.

- 575B-G05X1A-01
- 575B-G05X1A-04

LED SMD AC 17,5W 1550lm 3000K

- 575B-L0118B-01
- 575B-L0118B-04



2x E27 Led/Hal/Fluo 42W max.

- 575A-G05X1A-01
- 575A-G05X1A-04

110V 240V AC

LED SMD AC 29W 3830lm 3000K

- 575A-L0129R-01
- 575A-L0129R-04

220V 240V AC

EMERGENCY (3h max.)
LED 3W 250lm 4000K

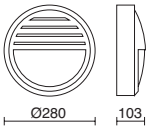


ALU PC OPAL

IP 65 IK 08

Acabado blanco o antracita — White or anthracite finish

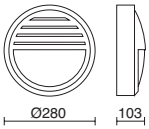
Lamps P_855



E27 Led/Hal/Fluo 42W max.

- 575C-G05X1A-01
- 575C-G05X1A-04

110V 240V AC



LED SMD AC 17,5W 1550lm 3000K

- 575C-L0118B-01
- 575C-L0118B-04

220V 240V AC

PLAFF







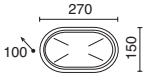


TERMO PLASTIC | PC OPAL

110V 240V AC | IP 65 | IK 10 | SEA SIDE SUITABLE

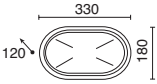
Acabado blanco o negro — White or black finish

Lamps P_855



E27 Led/Hal/Fluo 42W max.

240B-G05X1A-01
240B-G05X1A-02



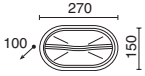
E27 Led/Hal/Fluo 42W max.

240C-G05X1A-01
240C-G05X1A-02



E27 Led/Hal/Fluo 42W max.

240E-G05X1A-01
240E-G05X1A-02



E27 Led/Hal/Fluo 42W max.

240A-G05X1A-01
240A-G05X1A-02



E27 Led/Hal/Fluo 42W max.

240D-G05X1A-01
240D-G05X1A-02

COC





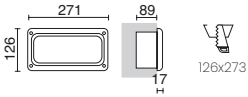


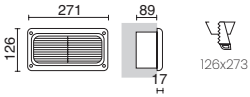
TERMO PLASTIC · TERMO PLASTIC · GLASS MAT

110V 240V AC · IP 65 · IK 08 · SEA SIDE SUITABLE

Acabado blanco o negro — White or black finish

Lamps P_855





E27 Led/Hal/Fluo 42W max.

- 063A-G05X1A-01
- 063A-G05X1A-02

E27 Led/Hal/Fluo 42W max.

- 063B-G05X1A-01
- 063B-G05X1A-02

RUA NEW

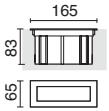
PRÓXIMO LANZAMIENTO
NEXT LAUNCH





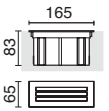

ALU · INOX AISI 316 · GLASS MAT · 24V DC · IP 67 · IK 07 · CRI >90 · 40° · L80 B20 50.000h

Acabado inox — Stainless steel finish



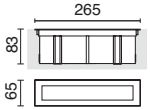
156x60

LED SMD 4W 505lm **2700K**
1088A-L3004F90-30
LED SMD 4W 520lm **3000K**
1088A-L3104F90-30
LED SMD 4W 555lm **4000K**
1088A-L3304F90-30



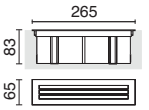
156x60

LED SMD 4W 505lm **2700K**
1088B-L3004F90-30
LED SMD 4W 520lm **3000K**
1088B-L3104F90-30
LED SMD 4W 555lm **4000K**
1088B-L3304F90-30



256x60

LED SMD 6W 685lm **2700K**
1088C-L3006F90-30
LED SMD 6W 720lm **3000K**
1088C-L3106F90-30
LED SMD 6W 790lm **4000K**
1088C-L3306F90-30



256x60

LED SMD 6W 685lm **2700K**
1088D-L3006F90-30
LED SMD 6W 720lm **3000K**
1088D-L3106F90-30
LED SMD 6W 790lm **4000K**
1088D-L3306F90-30



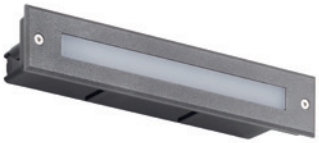
Alimentador — Power supply
60 W (1088A- 1088B- max. 13 unit.) (1088C- 1088D- max. 8 unit.)
B02R-X3360F-00

90V 264V AC IN · 24V DC OUT · IP 67



TRAU NEW

PRÓXIMO LANZAMIENTO
NEXT LAUNCH





ALU

110V 240V AC | E | IP 67 | L80 B50 50.000h | 40° | 1000 h SALT SPRAY TEST

Acabado antracita — Anthracite finish
Opciones de acabado a consultar
Finish options available for consultation

Incorpora válvula depresora para evitar la entrada de humedad
It incorporates a depressor valve to prevent the entry of moisture



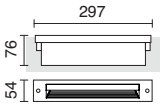


GLASS PRISM | IK 10

LED SMD 4W 570lm **2700K**
1087A-L3004AA0-04

LED SMD 4W 600lm **3000K**
1087A-L3104AA0-04

LED SMD 4W 625lm **4000K**
1087A-L3304AA0-04





PC MAT | IK 08

LED SMD 4W 570lm **2700K**
1087B-L3004AA0-04

LED SMD 4W 600lm **3000K**
1087B-L3104AA0-04

LED SMD 4W 625lm **4000K**
1087B-L3304AA0-04



DUBLIN



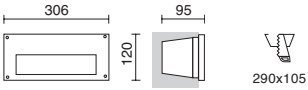


ALU ALU GLASS PRISM

IP 54

Acabado gris o antracita — Grey or anthracite finish

Lamps P_855



LED SMD AC 13W 1790lm 3000K

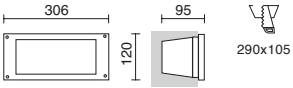
- 401A-L0113B-03
- 401A-L0113B-04

220V 240V AC

E27 Led/Hal/Fluo 42W max.

- 401A-G05X1A-03
- 401A-G05X1A-04

110V 240V AC



LED SMD AC 13W 1790lm 3000K

- 401B-L0113B-03
- 401B-L0113B-04

220V 240V AC

E27 Led/Hal/Fluo 42W max.

- 401B-G05X1A-03
- 401B-G05X1A-04

110V 240V AC



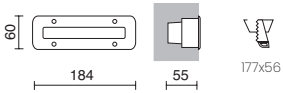
SYNA



TECNO POLIM · INOX AISI 304 · PC TRANS

350mA DC · IP 68 · IK 08 · 55° · 1000Kg

Acabado inox — Stainless steel finish



LED SMD 3W 300lm 3000K

305B-L0104H-30



Alimentador — Power supply
max. 17W (max. 4 unit.)

B02A-X3317H-01

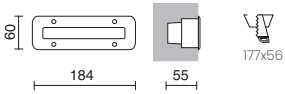
110V 240V AC	350mA DC	IP 20
IN	OUT	



TECNO POLIM · INOX AISI 304 · PC TRANS

24V DC · IP 68 · IK 08 · 1000Kg · 55°

Acabado inox — Stainless steel finish



LED SMD 1,3W 200lm 3500K

305C-L0102F-30



Alimentador — Power supply
15W (max. 9 unit.)

B02A-X33X2F-01

220V 240V AC	24V DC	IP 20
IN	OUT	



Alimentador — Power supply
12W (max. 7 unit.)

B02Q-X3312F-01

90V 295V AC	24V DC	IP 30
IN	OUT	



cristher

Architectural outdoor

Downlights

STONE



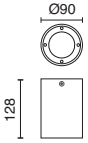



CON CRETE + INOX AISI 316 GLASS TRANS

110V 240V AC | IP 65 | IK 08 | SEA SIDE SUITABLE

Conector IP67 incluido
IP67 connector included

Lamps P_856



GU10 12W max.

- 965D-G21X1A-NB
- 965D-G21X1A-NN
- 965D-G21X1A-NR
- 965D-G21X1A-NW

Antracita
Anthracite
-NB

Natural
Natural
-NN

Rojo
Red
-NR

Blanco
White
-NW

P_696



P_698



P_784



P_806





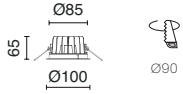
ATIC



ALU | ALU | GLASS TRANS

IP 65 | 350mA DC | L80 B20 50.000h | CRI >80 | 38° | 3m

Acabado blanco — White finish



LED COB 9W 1940lm **3000K**

1040A-L3109H30-01

LED COB 9W 2000lm **4000K**

1040A-L3309H30-01



Alimentador — Power supply

max. 17W 350mA DC

220V 240V AC | IP 20

B02A-X3317H-01



Alimentador — Power supply

max. 26W 350mA DC

110V 240V AC | IP 67

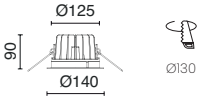
B02P-X3326HI-01



ALU | ALU | GLASS TRANS

IP 65 | 500mA DC | L80 B20 50.000h | CRI >80 | 50° | 3m

Acabado blanco — White finish



LED COB 18W 2845lm **3000K**

1040B-L3118I50-01

LED COB 18W 2960lm **4000K**

1040B-L3318I50-01



Alimentador — Power supply

max. 17W 350mA DC

B02A-X3317H-01

220V 240V AC | IP 20



Alimentador — Power supply

max. 26W 350mA DC

B02P-X3326HI-01

110V 240V AC | IP 67

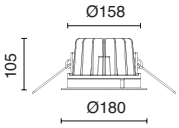
ATIC



ALU | ALU | GLASS TRANS

IP 65 | 700mA DC | 50.000h L80 B20 | CRI >80 | 70° | 3m

Acabado blanco — White finish



LED COB 24W 4115lm **3000K**

1040C-L3124J70-01

LED COB 24W 4266lm **4000K**

1040C-L3324J70-01

Alimentador — Power supply

max. 30W 700mA DC

B02N-X3330J-01

220V 240V AC | IP 20

Alimentador — Power supply

max. 40W 700mA DC

B02P-X3340JM-01

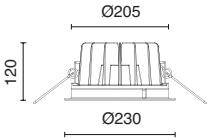
110V 240V AC | IP 67



ALU | ALU | GLASS TRANS

IP 65 | 1050mA DC | 50.000h L80 B20 | CRI >80 | 90° | 3m

Acabado blanco — White finish



LED COB 37W 5925lm **3000K**

1040D-L3137M90-01

LED COB 37W 6155lm **4000K**

1040D-L3337M90-01

Alimentador — Power supply

max. 30W 700mA DC

B02N-X3330J-01

220V 240V AC | IP 20

Alimentador — Power supply

max. 40W 700mA DC

B02P-X3340JM-01

110V 240V AC | IP 67

NABUCO

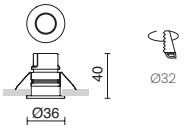


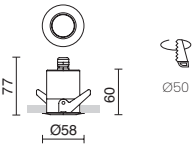


INOX AISI 316 · GLASS TRANS

IP 65 · IK 10 · 50.000h L80 B10 · STEP · 45° · 0,5m

Acabado inox — Stainless steel finish





LED COB **3W** 350lm 3000K

980A-L0103H-30 — TERMO PLASTIC · 700mA DC · 14° · CRI >90



Alimentador — Power supply
max. 12W 700mA DC — 220V 240V AC · IP 20
B02A-X3317J-01

980A-
Disponible en 30°, 45° o asimétrico
Available in 45° or asymmetric

LED COB **4W** 534lm 3000K

980B-L0104H-30 — ALU · 350mA DC · 21° · CRI >90



Alimentador — Power supply
max. 12W 350mA DC — 110V 240V AC · IP 20
B02A-X3317H-01

LED COB **6,5W** 785lm 3000K

980B-L0106H-30 — ALU · 700mA DC · 34° · CRI >80



Alimentador — Power supply
max. 12W 700mA DC — 220V 240V AC · IP 20
B02A-X3317J-01

980B-
Disponible en 52°
Available in 52°

Regulable con dispositivos de control específicos (alimentadores P_858)
Adjustable with specific control devices (power supplies P_858)

P_748





cristher

Architectural outdoor

Uplights

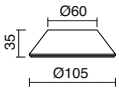
CROSCAT NEW

PRÓXIMO LANZAMIENTO
NEXT LAUNCH



ALU | INOX 316L | TERMO POLIM | 24V DC | IP 66 | IK 08 | 50.000h L80 B20 | CRI >80 | STEP | 2500Kg | 40° | 1m

Acabado inox — Stainless steel finish



LED SMD 5W 710lm **3000K**	LED SMD 5W 750lm **4000K**	
1082A-L3105F10-30	1082A-L3305F10-30	20°
1082A-L3105F40-30	1082A-L3305F40-30	50°



Alimentador — Power supply
12W

	IN	OUT
B02D-X3312F-00	220V 240V AC	24V DC / IP 65



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.



NABUCO



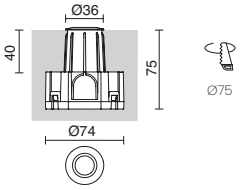


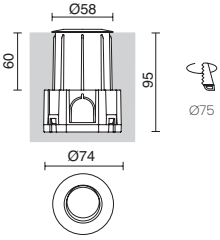
INOX AISI 316 · GLASS TRANS · IP 68 · IK 10 · L80 B10 50.000h · STEP · 500Kg · 45° · 0,5m

Acabado inox — Stainless steel finish

Connectors P_857

Regulable con dispositivos de control específicos (alimentadores P_858)
Adjustable with specific control devices (power supplies P_858)





LED COB 3W 350lm 3000K

980H-L0103H-30 — TERMO PLASTIC · 14° · 700mA DC · CRI >90

Alimentador — Power supply
max. 12W 700mA DC — 220V 240V AC · IP 20
B02A-X3317J-01

980H-
Disponible en 45° o asimétrico
Available in 45° or asymmetric

LED COB **4W** 534lm 3000K

980I-L0104H-30 — ALU · 21° · 350mA DC · CRI >90

Alimentador — Power supply
max. 12W 350mA DC — 110V 240V AC · IP 20
B02A-X3317H-01

LED COB **6,5W** 785lm 3000K

980I-L0106H-30 — ALU · 34° · 700mA DC · CRI >80

Alimentador — Power supply
max. 12W 700mA DC — 220V 240V AC · IP 20
B02A-X3317J-01

980I-
Disponible en 52°
Available in 52°

P_742





Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
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ESTAMBUL

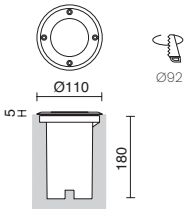
ALU · GLASS TRANS · 110V 240V AC · IP 67 · IK 08 · 2.000Kg 25km/h · 0,5m · max. 85mm

Acabado inox o latón — Stainless steel or brass finish

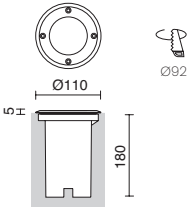
Tornillos antihurto, posición de portalámparas variable
Anti-theft screws, ajustable lampholder position

Connectors P_857

Lamps P_856









GU10 Led/Hal 35W max.

410A-G21X1A-30 · INOX AISI 316L

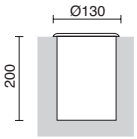
GU10 Led/Hal 35W max.

410A-G21X1A-34 · BRASS

FOCUS

PA · PA · GLASS TRANS · 110V 240V AC · IP 66 · 2000Kg · SEA SIDE SUITABLE

Acabado negro — Black finish







GU10 LED 3000K 5W (36°)

113A-L2105A-02



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

P_850





MALVA RANGE EXTENSION

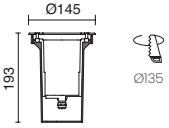


ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · E · IP 67 · IK 10 · 50.000h L80 B10 · CRI >80 · 3 STEP · 1000Kg · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Marco cuadrado disponible
Square frame available



	LED COB 6W 817lm **2700K**	LED COB 6W 860lm **3000K**	LED COB 6W 890lm **4000K**	
E	1023A-L3007B10-30	1023A-L3107B10-30	1023A-L3307B10-30	10°
E	1023A-L3007B20-30	1023A-L3107B20-30	1023A-L3307B20-30	26°
E	1023A-L3007B50-30	1023A-L3107B50-30	1023A-L3307B50-30	56°

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
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MALVA

RGB+W (6500K)



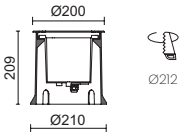
ALU · INOX AISI 316L · GLASS TRANS · 24V DC · RDM DMX · IP 67 · IK 10 · L80 B10 50.000h · CRI >80 · 3 STEP · 2.000Kg 25km/h · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Consultar otras opciones de regulación
Consult other regulation options

Marco cuadrado disponible
Square frame available



LED SMD 12W 1650lm

- 1023F-L1412F1X-30 — 15°
- 1023F-L1412F3X-30 — 35°
- 1023F-L1412F6X-30 — 60°

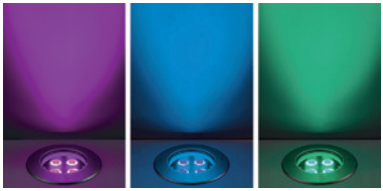


Kit Controlador y mando a distancia para RGB/RGBW
Controller and remote control kit for RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Imput Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando
Control: 1 zone (30m)
power supply: 1xCR2032 non inclue (3Vdc)
Exit sign: RF 2.4Ghz



Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

MALVA NEW

TILT

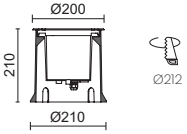


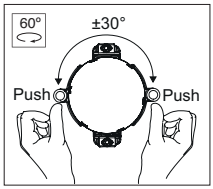
ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · IP 67 · IK 10 · L80 B10 50.000h · CRI >80 · 60° · 30° · STEP · 2.000Kg 25km/h · 40° · 1m

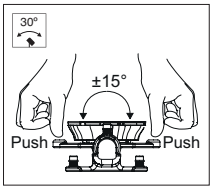
Acabado inox — Stainless steel finish

Connectors P_857

Marco cuadrado disponible
Square frame available







LED COB 16W 2400lm **2700K**	LED COB 16W 2400lm **3000K**	LED COB 16W 2550lm **4000K**	
1023G-L3016B10-30	1023G-L3116B10-30	1023G-L3316B10-30	16°
1023G-L3016B30-30	1023G-L3116B30-30	1023G-L3316B30-30	33°
1023G-L3016B50-30	1023G-L3116B50-30	1023G-L3316B50-30	54°
1023G-L3016BP0-30	1023G-L3116BP0-30	1023G-L3316BP0-30	25x60°

LED COB 16W 2400lm **2700K**	LED COB 16W 2400lm **3000K**	LED COB 16W 2550lm **4000K**		
1023G-L3016B1D-30	1023G-L3116B1D-30	1023G-L3316B1D-30	DALI	16°
1023G-L3016B3D-30	1023G-L3116B3D-30	1023G-L3316B3D-30	DALI	33°
1023G-L3016B5D-30	1023G-L3116B5D-30	1023G-L3316B5D-30	DALI	54°
1023G-L3016BPD-30	1023G-L3116BPD-30	1023G-L3316BPD-30	DALI	25x60°

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.



MALVA

RANGE EXTENSION
UPDATED

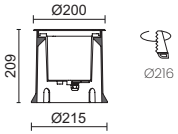


ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · E · IP 67 · IK 10 · L80 B10 50.000h · CRI >80 · STEP · 2.000Kg 25km/h · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Marco cuadrado disponible
Square frame available



LED COB 18W 2565lm **2700K**	LED COB 18W 2700lm **3000K**	LED COB 18W 2850lm **4000K**	
E 1023B-L3018B10-30	U 1023B-L3118B10-30	U 1023B-L3318B10-30	15°
E 1023B-L3018B20-30	U 1023B-L3118B20-30	U 1023B-L3318B20-30	25°
E 1023B-L3018B30-30	U 1023B-L3118B30-30	U 1023B-L3318B30-30	36°

LED COB 18W 2565lm **2700K**	LED COB 18W 2700lm **3000K**	LED COB 18W 2850lm **4000K**	
E 1023B-L3018B1D-30	U 1023B-L3118B1D-30	U 1023B-L3318B1D-30	DALI 15°
E 1023B-L3018B2D-30	U 1023B-L3118B2D-30	U 1023B-L3318B2D-30	DALI 25°
E 1023B-L3018B3D-30	U 1023B-L3118B3D-30	U 1023B-L3318B3D-30	DALI 36°

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
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MALVA

RANGE EXTENSION UPDATED

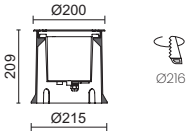


ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · E · IP 67 · IK 10 · L80 B10 50.000h · 35° · CRI >80 · 3 STEP · 2.000Kg 25km/h · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Marco cuadrado disponible
Square frame available



	LED COB 18W 2565lm **2700K**	LED COB 18W 2700lm **3000K**	LED COB 18W 2850lm **4000K**
E	1023B-L3018BZ0-30	U 1023B-L3118BZ0-30	U 1023B-L3318BZ0-30
	LED COB 18W 2565lm **2700K**	LED COB 18W 2700lm **3000K**	LED COB 18W 2850lm **4000K**
E	1023B-L3018BZD-30	U 1023B-L3118BZD-30	U 1023B-L3318BZD-30

DALI

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

MALVA RANGE EXTENSION



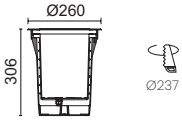
ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · IP 67 · IK 10 · L80 B10 50.000h · CRI >80 · STEP · 1000Kg · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Consultar otras opciones de regulación
Consult other regulation options

Marco cuadrado disponible
Square frame available



LED COB 32W 4605lm **2700K**	LED COB 32W 4850lm **3000K**	LED COB 32W 5100lm **4000K**	
E 1023D-L3025B10-30	1023D-L3125B10-30	1023D-L3325B10-30	14°
E 1023D-L3025B30-30	1023D-L3125B30-30	1023D-L3325B30-30	32°
E 1023D-L3025B40-30	1023D-L3125B40-30	1023D-L3325B40-30	44°

LED COB 32W 4605lm **2700K**	LED COB 32W 4850lm **3000K**	LED COB 32W 5100lm **4000K**	
E 1023D-L3025B1D-30	1023D-L3125B1D-30	1023D-L3325B1D-30	DALI 14°
E 1023D-L3025B3D-30	1023D-L3125B3D-30	1023D-L3325B3D-30	DALI 32°
E 1023D-L3025B4D-30	1023D-L3125B4D-30	1023D-L3325B4D-30	DALI 44°

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

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MALVA

RANGE EXTENSION



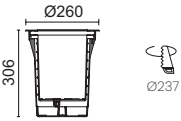
ALU · INOX AISI 316L · GLASS TRANS · 220V 240V AC · E · IP 67 · IK 10 · 50.000h L80 B10 · 35° · CRI >80 · 3 STEP · 1000Kg · 40° · 1m

Acabado inox — Stainless steel finish

Connectors P_857

Consultar otras opciones de regulación
Consult other regulation options

Marco cuadrado disponible
Square frame available



	LED COB 32W 4605lm **2700K**	LED COB 32W 4850lm **3000K**	LED COB 32W 5100lm **4000K**
E	1023E-L3025B30-30	1023E-L3125B30-30	1023E-L3325B30-30

	LED COB 32W 4605lm **2700K**	LED COB 32W 4850lm **3000K**	LED COB 32W 5100lm **4000K**
E	1023E-L3025B3D-30	1023E-L3125B3D-30	1023E-L3325B3D-30

DALI

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
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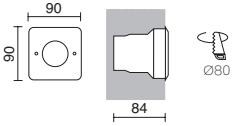
NAT-LED

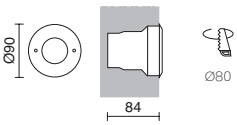





TECNO POLIM · INOX AISI 304 · PC MAT · 24V DC · IP 68 · IK 10 · 1.000Kg · 40°

Acabado inox — Stainless steel finish
Luz blanco o azul — White or blue light





LED SMD 1,5W 180lm **3500K**
213A-L0102F-30

LED SMD 1,5W **Azul — Blue**
213A-L1002F-30

LED SMD 1,5W 180lm **3500K**
213B-L0102F-30

LED SMD 1,5W **Azul — Blue**
213B-L1002F-30



Alimentador — Power supply
15W (max. 8 unit.)
B02A-X33X2F-01
220V 240V AC IN · 24V DC OUT · IP 20



Alimentador — Power supply
12W (max. 6 unit.)
B02Q-X3312F-01
90V 295V AC IN · 24V DC OUT · IP 30

NODY



665B-
665C-

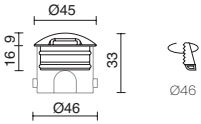


665E-
665F-

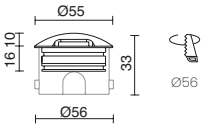
ALU · INOX 316L · TERMO POLIM · 24V DC · IP 68 · IK 10 · CRI >80 · 2500Kg · 40° · 0,5m

Acabado inox cepillado — Brushed stainless steel finish

Connectors P_857



LED COB 1,5W 170lm **3000K**	LED COB 1,5W 180lm **4000K**	
665B-L0102F-43	665B-L0202F-43	55x30°
665E-L0102F-43	665E-L0202F-43	55x30°



LED COB 2W 320lm **3000K**	LED COB 2W 340lm **4000K**	
665C-L0102F-43	665C-L0202F-43	59x23°
665F-L0102F-43	665F-L0202F-43	59x23°



Alimentador — Power supply

max. 12W (0>5)	max. 35W (0>14)	
B02Q-X3312F-01	B02Q-X3335F-01	110V 240V AC (IN) · 24V DC (OUT) · 50Hz 60Hz · IP 42



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

GARDA



1070A-



1070B-



1070C-

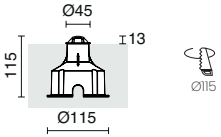
ALU ALU PC TRANS

24V DC | IP 67 | IK 08 | CRI >80 | 500Kg | 40°

Acabado antracita — Anthracite finish

Opciones de acabado a consultar
Finish options available for consultation

Drivers P_858



LED SMD 2W 170lm **2700K**
1070A-L3002FX0-04

LED SMD 2W 170lm **3000K**
1070A-L3102FX0-04

LED SMD 2W 190lm **4000K**
1070A-L3302FX0-04

LED SMD 2W 170lm **2700K**
1070B-L3002FX0-04

LED SMD 2W 170lm **3000K**
1070B-L3102FX0-04

LED SMD 2W 190lm **4000K**
1070B-L3302FX0-04

LED SMD 2W 170lm **2700K**
1070C-L3002FX0-04

LED SMD 2W 170lm **3000K**
1070C-L3102FX0-04

LED SMD 2W 190lm **4000K**
1070C-L3302FX0-04



Alimentador — Power supply
100W (max. 40 unit.)
B02R-X33A1F-01

90V 264V AC IN | 24V DC OUT | IP 67

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

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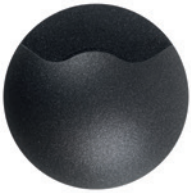
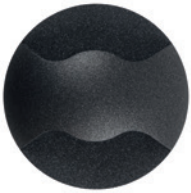
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

GARDA



1070D-



1070E-



1070F-

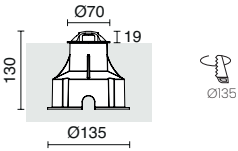
ALU ALU PC TRANS

24V DC | IP 67 | IK 08 | CRI >80 | 500Kg | 40°

Acabado antracita — Anthracite finish

Drivers P_858

Opciones de acabado a consultar
Finish options available for consultation



LED SMD 6W 690lm **2700K**
1070D-L3006FX0-04

LED SMD 6W 690lm **3000K**
1070D-L3106FX0-04

LED SMD 6W 750lm **4000K**
1070D-L3306FX0-04

LED SMD 6W 690lm **2700K**
1070E-L3006FX0-04

LED SMD 6W 690lm **3000K**
1070E-L3106FX0-04

LED SMD 6W 750lm **4000K**
1070E-L3306FX0-04

LED SMD 6W 690lm **2700K**
1070F-L3006FX0-04

LED SMD 6W 690lm **3000K**
1070F-L3106FX0-04

LED SMD 6W 750lm **4000K**
1070F-L3306FX0-04



Alimentador — Power supply
100W (max. 14 unit.)
B02R-X33A1F-01

90V 264V AC	24V DC	IP 67
IN	OUT	

Sistema AcquaStop en el interior del prensaestopas.
AcquaStop system inside the cable gland.

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Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

SURI



302A-



302B-

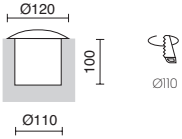


302C-

ALU ALU GLASS MAT

220V 240V AC | IP 67 | IK 09 | 1200Kg | 40°

Acabado antracita — Anthracite finish



LED SMD AC 4W 500lm **3000K**
302A-L0105B-04

LED SMD AC 4W 510lm **4000K**
302A-L0205B-04

LED SMD AC 4W 500lm **3000K**
302B-L0105B-04

LED SMD AC 4W 510lm **4000K**
302B-L0205B-04

LED SMD AC 4W 500lm **3000K**
302C-L0105B-04

LED SMD AC 4W 510lm **4000K**
302C-L0205B-04

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SURI BIG



303A-



303B-

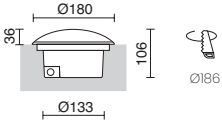


303C-

ALU ALU GLASS MAT

220V 240V AC | IP 67 | IK 09 | 2.000Kg 5km/h | 40°

Acabado antracita — Anthracite finish



LED SMD 6W 800lm **3000K**
303A-L0106A-04

LED SMD 6W 800lm **4000K**
303A-L0206A-04

LED SMD 6W 800lm **3000K**
303B-L0106A-04

LED SMD 6W 800lm **4000K**
303B-L0206A-04

LED SMD 6W 800lm **3000K**
303C-L0106A-04

LED SMD 6W 800lm **4000K**
303C-L0206A-04

Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
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cristher

Architectural outdoor

Wall Washer_

LANCE



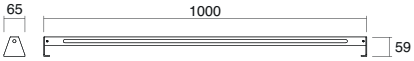
ALU | PC MAT

220V 240V AC | 50Hz 60Hz | IP 65 | L70 B50 50.000h | 80° | CRI >80 | 350° | 30cm

Acabado antracita — Anthracite finish

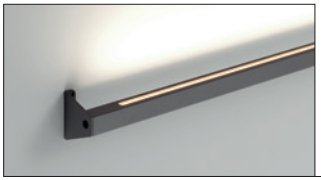
Conector IP67 incluido
IP67 connector included

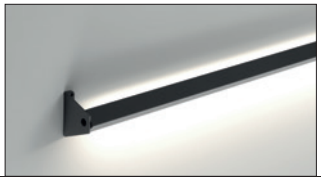


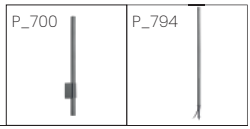


LED SMD AC 15W 1500lm **3000K**
1024C-L3115BX0-04

LED SMD AC 15W 1620lm **4000K**
1024C-L3315BX0-04









WALK

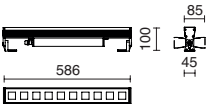
Video



ALU | GLASS TRANS | 220V 240V AC | IP 67 | IK 07 | L80 B10 50.000h | CRI >80 | 180° | 0,5m

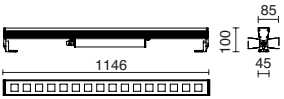
Acabado gris — Grey finish

Connectors P_857





LED SMD 24W 2905lm **3000K**	LED SMD 24W 3050lm **4000K**	
920A-L3122B-03	920A-L3322B-03	12°
920B-L3122B-03	920B-L3322B-03	42° x12°





LED SMD 51W 5810lm **3000K**	LED SMD 51W 6100lm **4000K**	
920C-L3147B-03	920C-L3347B-03	12°
920D-L3147B-03	920D-L3347B-03	42° x12°

P_772



Sistema AcquaStop en el interior del prensaestopas — AcquaStop system inside the cable gland.

Consultar otras longitudes, ópticas y versiones regulables disponibles.
Consult other available lengths, optics, and adjustable versions.

WALK

RGB+W (6500K)

Video

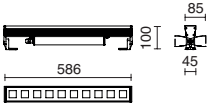


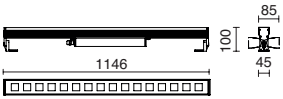
ALU · GLASS TRANS

24V DC · RDM DMX · DMX · IP 67 · IK 07 · 24° · 180° · 0,5m

Acabado gris — Grey finish

Connectors P_857







LED SMD **24W** 3300lm

920A-L1440F-03

LED SMD **48W** 6600lm

920C-L1480F-03



Kit Controlador y mando a distancia para RGB/RGBW
Controller and remote control kit for RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Imput Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando
Control: 1 zone (30m)
power supply: 1xCR2032 non inclue (3Vdc)
Exit sign: RF 2.4Ghz

Sistema AcquaStop en el interior del prensaestopas — AcquaStop system inside the cable gland.
Sistema control DMX integrado — Integrated DMX control system.
Led Driver 24V DC remotos a consultar — Remote Led Driver 24V DC under request.
Consultar otras longitudes, ópticas y versiones regulables disponibles.
Consult other available lengths, optics, and adjustable versions.

P_773



WALK

Video



920G-
920H-



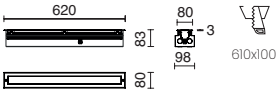
920M- / 920N-
920O- / 920P-

ALU | INOX AISI 316

220V 240V AC | IP 67 | IK 09 | CRI >80 | 500Kg | 0,5m

Acabado inox — Stainless steel finish

Connectors P_857



3000K
LED SMD 12W 1740lm

920G-L3112B-30

4000K
LED SMD 12W 1840lm

920G-L3312B-30 — GLASS MAT — 100°

LED SMD 24W 2905lm

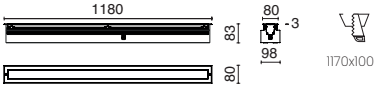
920M-L3122B-30

920N-L3122B-30

LED SMD 24W 3050lm

920M-L3322B-30 — GLASS TRANS — 12°

920N-L3322B-30 — GLASS TRANS — 42° x12°



3000K
LED SMD 24W 3480lm

920H-L3124B-30

4000K
LED SMD 24W 3680lm

920H-L3324B-30 — GLASS MAT — 100°

LED SMD 51W 5810lm

920O-L3147B-30

920P-L3147B-30

LED SMD 51W 6100lm

920O-L3347B-30 — GLASS TRANS — 12°

920P-L3347B-30 — GLASS TRANS — 42° x12°

Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

Sistema AcquaStop en el interior del prensaestopas — AcquaStop system inside the cable gland.

Consultar otras longitudes, ópticas y versiones regulables disponibles
Consult other available lengths, optics, and adjustable versions

P_770



WALK

RGB+W (6500K)

Video

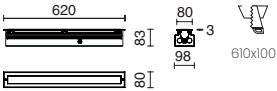


ALU · GLASS TRANS · INOX AISI 316

24V DC · RDM DMX · IP 67 · IK 07 · 24° · CRI >80 · 500Kg · 0,5m

Acabado inox — Stainless steel finish

Connectors P_857





LED SMD **24W** 3300lm

920M-L1440F-30

LED SMD **48W** 6600lm

920O-L1480F-30



Kit Controlador y mando a distancia para RGB/RGBW
Controller and remote control kit for RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Imput Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando
Control: 1 zone (30m)
power supply: 1xCR2032 non inclue (3Vdc)
Exit sign: RF 2.4Ghz

Led Driver 24V DC remotos a consultar — Remote Led Driver 24V DC under request.







Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

Sistema AcquaStop en el interior del prensaestopas — AcquaStop system inside the cable gland.

Consultar otras longitudes, ópticas y versiones regulables disponibles
Consult other available lengths, optics, and adjustable versions

P_771

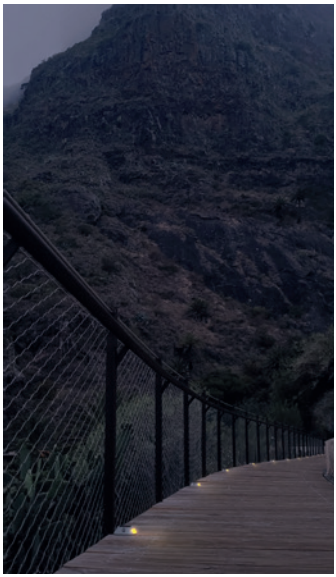


cristher

Architectural outdoor

Solar_

INTI UPDATED







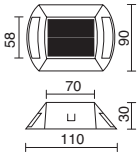
ALU | PC TRANS

SOLAR | IP 68 | IK 10 | 10° | 3500Kg | SEA SIDE SUITABLE

Acabado gris — Grey finish
Consultar otros colores disponibles — Check other available colors

Luz blanco o naranja — White or orange light

Nuevo acabado anticorrosión
New anti-corrosion finish



Pseudo-Condensador
Pseudo-Capacitor

Vida útil — Life span
>100.000 Ciclos — Cycles
100% Seguro — Safety
-40ºC / 75ºC

Intermitente — Flashing	Fijo — Steady	
152A-L02X1K-03S 152A-L07X1K-03S	152B-L02X1K-03S 152B-L07X1K-03S	3 LED
152C-L02X1K-03S 152C-L07X1K-03S	152D-L02X1K-03S 152D-L07X1K-03S	3+3 LED

Tiempo de carga: 3/8h. Duración carga completa: 16h. Nivel sensor: 150/350 lux.
Loading time: 3/8h. Full load duration: 16h. Sensor level: 150/350 lux

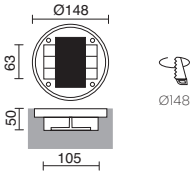
MITRA



ALU PC TRANS

SOLAR IP 68 IK 10 1.500Kg 5km/h

Acabado gris — Grey finish
Luz blanco o naranja — White or orange light



Pseudo-Condensador
Pseudo-Capacitor
Vida útil — Life span
>100.000 Ciclos — Cycles
100% Seguro — Safety
-40ºC / 75ºC

Intermitente — Flashing	Fijo — Steady	
208A-L02X1K-03 208A-L07X1K-03	208B-L02X1K-03 208B-L07X1K-03	3 LED
208C-L02X1K-03 208C-L07X1K-03	208D-L02X1K-03 208D-L07X1K-03	3+3 LED

Tiempo de carga: 3/8h. Duración carga completa: 16h. Nivel sensor: 150/350 lux.
Loading time: 3/8h. Full load duration: 16h. Sensor level: 150/350 lux



Evite siempre colocar las luminarias en vaguadas o depresiones del terreno. Es indispensable realizar un drenaje.
Always avoid placing the lights in valleys or depressions of the ground. It is essential to carry out an efficient drainage.

cristher

Architectural outdoor

Spotlights_

FUJI NEW

RGB+W (3000K)

PRÓXIMO LANZAMIENTO
NEXT LAUNCH

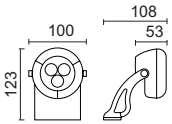




ALU | GLASS TRANS | 24V DC | RDM DMX | IP 66 | IK 08 | L80 B20 50.000h | 210° | 25cm | 500 h SALT SPRAY TEST

Acabado negro — Black finish

Incorpora válvula depresora para evitar la entrada de humedad
It incorporates a depressor valve to prevent the entry of moisture



LED SMD DMX 6W RGBW

- 1089A-L1406F1X-02 — 15°
- 1089A-L1406FKX-02 — 15x30°
- 1089A-L1406F2X-02 — 25°
- 1089A-L1406F6X-02 — 60°

Piqueta
Spike
PVC

A05A-1089A-02



Aro fijación cincado
Zinc plated fastening ring

A06A-1089A-38



Resistencia de terminación DMX (120ohm)
DMX terminating resistor (120ohm)

RES-1089A-38





Kit Controlador y mando a distancia para RGB/RGBW
Controller and remote control kit for RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Imput Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando
Control: 1 zone (30m)
Power supply: 1xCR2032 non inclue (3Vdc)
Exit sign: RF 2.4Ghz





KALOS UPDATED



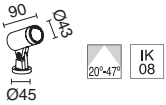




ALU | GLASS TRANS | 220V 240V AC | E | IP 65 | 50.000h | CRI 90 | 3 STEP | 130° | 2m | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish

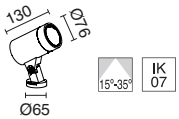
Connectors P_857



2700K
LED COB 5W 460lm
U 1052A-L3806BV0-04

3000K
LED COB 5W 485lm
U 1052A-L3906BV0-04

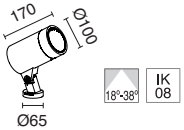
4000K
LED COB 5W 505lm
U 1052A-L4006BV0-04



2700K
LED COB 10,5W 1140lm
1052B-L3812BV0-04

3000K
LED COB 10,5W 1240lm
1052B-L3912BV0-04

4000K
LED COB 10,5W 1260lm
1052B-L4012BV0-04



2700K
LED COB 24,5W 2580lm
1052C-L3828BV0-04

3000K
LED COB 24,5W 3035lm
1052C-L3928BV0-04

4000K
LED COB 24,5W 3160lm
1052C-L4028BV0-04

For 1052A



Piqueta
Spike
A05A-1052A-02
PVC



For 1052B—1052C



Piqueta
Spike
A05A-1000A-02
PVC





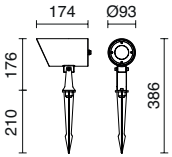


STONE





CON CRETE + INOX AISI 316 | GLASS TRANS | 110V 240V AC | IP 65 | IK 08 | 170° | 0,3m | SEA SIDE SUITABLE



Conector IP67 incluido
IP67 connector included
Lamps P_856

GU10 12W max.

- 965H-G21X1A-NB
- 965H-G21X1A-NN

Antracita
Anthracite



Natural
Natural



P_696



P_698



P_738



P_806





BAMBOLA

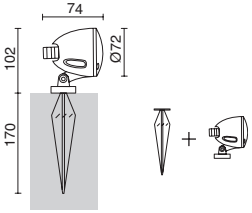




TERMO PLASTIC | PMMA TRANS | 220V 240V AC | IP 67 | IK 08 | L80 B10 70.000h | CRI >80 | 145° | 2m | IP44 | SEA SIDE SUITABLE

Acabado negro — Black finish

Connectors P_857



LED COB 4W 534lm **3000K**	LED COB 4W 561lm **4000K**	
025C-L3106B10-02	025C-L3306B10-02	14°
025C-L3106B30-02	025C-L3306B30-02	36°

HAMELIN

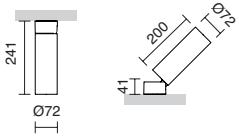




ALU · GLASS TRANS TEMP · TERMO PLASTIC · 220V 240V AC · IP 66 · IK 10 · L80 B10 70.000h · 29° · CRI >85 · 90° · 1,8m

Acabado negro o gris — Black or grey finish

Disponible en 42°
Available in 42° 42°



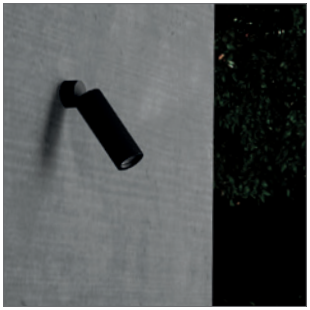
Connectors P_857

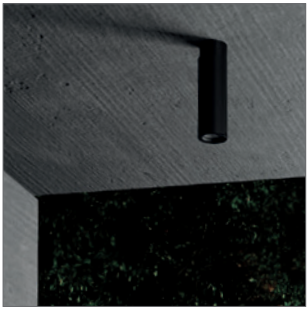
LED COB 30W 3500lm **3000K**

- 930A-L3130B-02
- 930A-L3130B-03

LED COB 30W 3590lm **4000K**

- 930A-L3330B-02
- 930A-L3330B-03







DISC

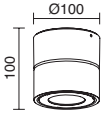




ALU | GLASS TRANS TEMP | 220V 240V AC | IP 65 | 50.000h | CRI >80 | 90° | 500 h LAB SALT TEST

Acabado blanco o antracita — White or anthracite finish

Consultar opciones de regulación
Consult regulation options — LC





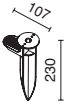
2700K LED COB **9W** 1098lm	3000K LED COB **9W** 1155lm	4000K LED COB **9W** 1200lm	
1000A-L3009B10-01 1000A-L3009B10-04	1000A-L3109B10-01 1000A-L3109B10-04	1000A-L3309B10-01 1000A-L3309B10-04	14°
1000A-L3009B30-01 1000A-L3009B30-04	1000A-L3109B30-01 1000A-L3109B30-04	1000A-L3309B30-01 1000A-L3309B30-04	34°
1000A-L3009B50-01 1000A-L3009B50-04	1000A-L3109B50-01 1000A-L3109B50-04	1000A-L3309B50-01 1000A-L3309B50-04	49°

2700K LED COB **13W** 1405lm	3000K LED COB **13W** 1480lm	4000K LED COB **13W** 1540lm	
1000A-L3013B10-01 1000A-L3013B10-04	1000A-L3113B10-01 1000A-L3113B10-04	1000A-L3313B10-01 1000A-L3313B10-04	14°
1000A-L3013B30-01 1000A-L3013B30-04	1000A-L3113B30-01 1000A-L3113B30-04	1000A-L3313B30-01 1000A-L3313B30-04	34°
1000A-L3013B50-01 1000A-L3013B50-04	1000A-L3113B50-01 1000A-L3113B50-04	1000A-L3313B50-01 1000A-L3313B50-04	49°



Piqueta
Spike

A05A-1000A-02 — PVC





DADO

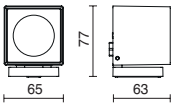




ALU | GLASS TRANS | 220V 240V AC | E | LC | IP 66 | IK 07 | 50.000h | CRI >80 | 175° | 80° | 35cm

Acabado antracita — Anthracite finish
Opciones de acabado a consultar
Finish options available for consultation

Connectors P_857

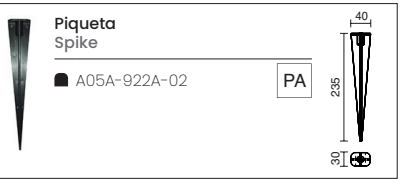


LED COB AC 7W 680lm **3000K**	LED COB AC 7W 700lm **4000K**	
922A-L3108B-04	922A-L3308B-04	20°
922B-L3108B-04	922B-L3308B-04	40°



Piqueta
Spike

A05A-922A-02 PA



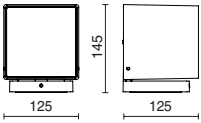
DADO



ALU | GLASS TRANS | 220V 240V AC | E | IP 66 | IK 07 | L80 B10 70.000h | CRI >80 | 175° | 90°

Acabado antracita — Anthracite finish
Opciones de acabado a consultar
Finish options available for consultation

Consultar opciones de regulación
Consult regulation options

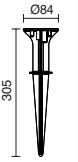


LED COB 12W 1586lm **3000K**	LED COB AC 12W 1650lm **4000K**	
922C-L3114B-04	922C-L3314B-04	19°
922C-L31RDB-04	922C-L33RDB-04	DALI 19°
922D-L3114B-04	922D-L3314B-04	49°
922D-L31RDB-04	922D-L33RDB-04	DALI 49°



Piqueta
Spike

A05A-922C-02 | PA



GIBSON



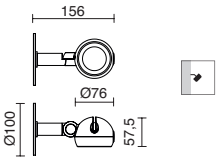


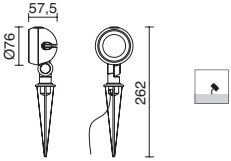
ALU · GLASS TRANS TEMP · TERMO PLASTIC

12V DC · IP 65 · L70 B50 50.000h · CRI >80 · 180°

Acabado negro — Black finish

Conector IP67 incluido
IP67 connector included





LED **6W** 680lm **3000K**

- 998A-L3106E-02 — 36°

LED **6W** 680lm **4000K**

- 998A-L3306E-02 — 36°

LED **6W** 680lm **3000K**

- 998C-L3106E-02 — 36°

LED **6W** 680lm **4000K**

- 998C-L3306E-02 — 36°

LED **10W** 1200lm **3000K**

- 998B-L3110E-02 — 60°

LED **10W** 1200lm **4000K**

- 998B-L3310E-02 — 60°

LED **10W** 1200lm **3000K**

- 998D-L3110E-02 — 60°

LED **10W** 1200lm **4000K**

- 998D-L3310E-02 — 60°



Alimentador — Power supply

max. 30W	max. 75W
B02E-X3330E-00	B02E-X3375E-00

220V 240V AC · 12V · 50Hz 60Hz · IP 65



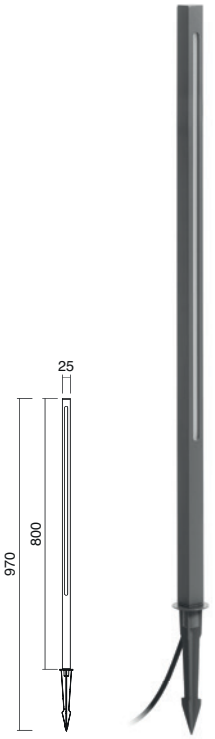


LANCE

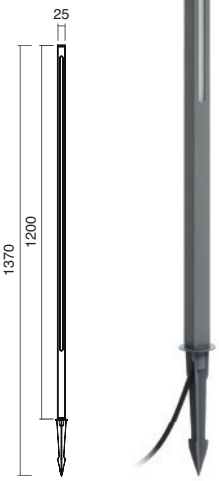
ALU | PC MAT | 220V 240V AC | IP 65 | L70 B50 50.000h | 80° | CRI >80 | 30cm

Acabado antracita — Anthracite finish
Opciones de acabado a consultar
Finish options available for consultation

Conector IP67 incluido
IP67 connector included









LED SMD AC 12W 1150lm **3000K**

1024A-L3112BX0-04

LED SMD AC 12W 1280lm **4000K**

1024A-L3312BX0-04

LED SMD AC 18W 1800lm **3000K**

1024A-L3118BX0-04

LED SMD AC 18W 2000lm **4000K**

1024A-L3318BX0-04

P_700



P_768





TIR

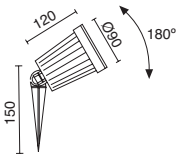


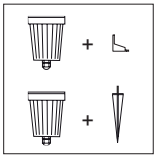


PA GLASS TRANS

110V 240V AC | IP 66 | 180° | IP44 | 2,8m | SEA SIDE SUITABLE

Acabado negro o gris — Black or grey finish





GU10 LED 5W 3000K 345lm (36°)

- 319A-L2105A-02
- 319A-L2105A-03

ABBI



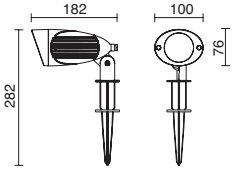
ALU GLASS TRANS

110V 240V AC | IP 65 | IK 08 | 90° | 350° | 2m

Acabado antracita — Anthracite finish

Lamps P_856

Connectors P_857





GU10 Led/Hal 50W max.

485A-G21X1A-04

cristher

Architectural outdoor

Bollards

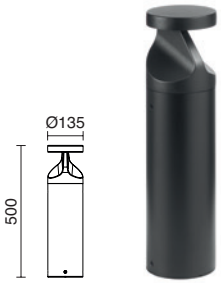
PALAU

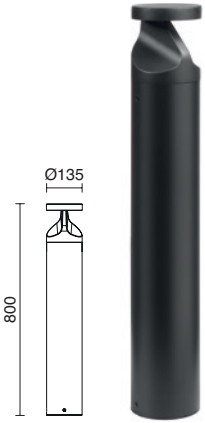
ALU | PC TRANS | 220V 240V AC | E | L80 B20 50.000h | IP 66 | IK 10 | PHS < 5% | IV | CRI >80 | 500 h LAB SALT TEST

Acabado negro — Black finish

Conector IP67 incluido
IP67 connector included

Con tornillos antirrobo
With anti-theft screws







LED SMD 21W 2500lm **2200K**

- 1051A-L2925AB0-02
- 1051A-L2925ABD-02 DALI
- 1051A-L2925ABG-02

LED SMD 21W 2500lm **2200K**

- 1051B-L2925AB0-02
- 1051B-L2925ABD-02 DALI
- 1051B-L2925ABG-02

LED SMD 21W 2900lm **2700K**

- 1051A-L3025AB0-02
- 1051A-L3025ABD-02 DALI
- 1051A-L3025ABG-02

LED SMD 21W 2900lm **2700K**

- 1051B-L3025AB0-02
- 1051B-L3025ABD-02 DALI
- 1051B-L3025ABG-02

LED SMD 21W 3100lm **3000K**

- 1051A-L3125AB0-02
- 1051A-L3125ABD-02 DALI
- 1051A-L3125ABG-02

LED SMD 21W 3100lm **3000K**

- 1051B-L3125AB0-02
- 1051B-L3125ABD-02 DALI
- 1051B-L3125ABG-02

LED SMD 21W 3100lm **4000K**

- 1051A-L3325AB0-02
- 1051A-L3325ABD-02 DALI
- 1051A-L3325ABG-02

LED SMD 21W 3100lm **4000K**

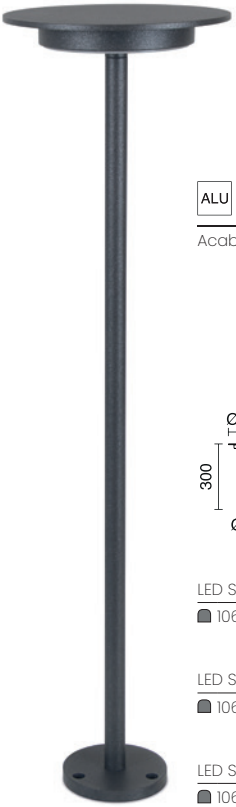
- 1051B-L3325AB0-02
- 1051B-L3325ABD-02 DALI
- 1051B-L3325ABG-02

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

Versión con sensor PIR o kit de emergencia a consultar
Version with PIR sensor or emergency kit to be consulted



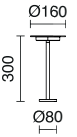
DUOMO



ALU | PC OPAL | 24V DC | IP 65 | IK 08 | 50.000h L80 B20 | CRI >80

Acabado antracita — Anthracite finish

Drivers P_858



LED SMD 11W 1420lm **2700K**
1069B-L3011FC0-04

LED SMD 11W 1420lm **3000K**
1069B-L3111FC0-04

LED SMD 11W 1510lm **4000K**
1069B-L3311FC0-04



LED SMD 11W 1420lm **2700K**
1069C-L3011FC0-04

LED SMD 11W 1420lm **3000K**
1069C-L3111FC0-04

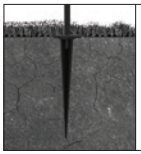
LED SMD 11W 1510lm **4000K**
1069C-L3311FC0-04



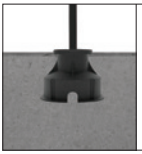
LED SMD 11W 1420lm **2700K**
1069D-L3011FC0-04

LED SMD 11W 1420lm **3000K**
1069D-L3111FC0-04

LED SMD 11W 1510lm **4000K**
1069D-L3311FC0-04



Piqueta
Spike
A05A-1069-02
PVC



Caja de empotrar
Recessing box
CEM-1069-02
PVC



Alimentador — Power supply
100W (max. 7 unit.)
B02R-X33A1F-01
90V 264V AC IN | 24V DC OUT | IP 67

P_690



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

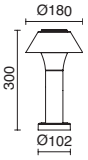


BUCKET



ALU · PC MAT · 220V 240V AC · IP 65 · IK 08 · L70 B50 50.000h · FHS <5% · CRI >80 · 500 h LAB SALT TEST

Acabado antracita — Anthracite finish







LED SMD 10,5W 1680lm **3000K**
976B-L3110B-04

LED SMD 10,5W 1770lm **4000K**
976B-L3310B-04

LED SMD 10,5W 1680lm **3000K**
976B-L31RCB-04 LC

LED SMD 10,5W 1770lm **4000K**
976B-L33RCB-04 LC

LED SMD 10,5W 1680lm **3000K**
976C-L3110B-04

LED SMD 10,5W 1770lm **4000K**
976C-L3310B-04

LED SMD 10,5W 1680lm **3000K**
976C-L31RCB-04 LC

LED SMD 10,5W 1770lm **4000K**
976C-L33RCB-04 LC

P_692



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

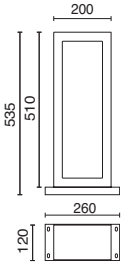


STONE



CON CRETE | INOX AISI 304 | GLASS TRANS

110V 240V AC | E | 50.000h L70 B50 | IP 65 | IK 08 | 180° | CRI >80 | SEA SIDE SUITABLE



Conector IP67 incluido
IP67 connector included

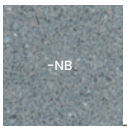


LED SMD 6W 400lm 3000K

- 965F-L3106B-NB
- 965F-L3106B-NN

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

Antracita
Anthracite



Natural
Natural



P_696



P_698



P_738



P_784





DION

By Jordi Blasi

Delta Selection
ADI Awards 2020



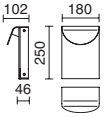




ALU + STONE PMMA MAT

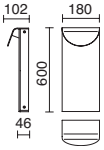
110V 240V AC | E | IP 65 | IK 10 | L80 B10 50.000h | 120° | CRI >80 | 3 STEP

Acabado antracita — Anthracite finish



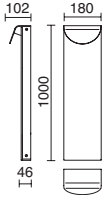
LED SMD 8,5W 1500lm 3000K

- 926A-L3109B-80
- 926A-L3109B-81
- 926A-L3109B-82
- 926A-L3109B-83



LED SMD 8,5W 1500lm 3000K

- 926B-L3109B-80
- 926B-L3109B-81
- 926B-L3109B-82
- 926B-L3109B-83

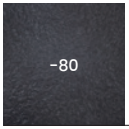


LED SMD 8,5W 1500lm 3000K

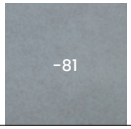
- 926C-L3109B-80
- 926C-L3109B-81
- 926C-L3109B-82
- 926C-L3109B-83

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

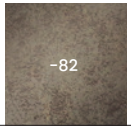
Neolight Nero Zimbabwe



Neolight Phedra Satin



Neolight Iron Moss Satin



Neolight La Bohême NH





P_694





DAIN

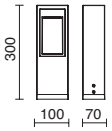


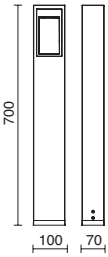


ALU | TERMO PLASTIC OPAL | 220V 240V AC | IP 66 | IK 09 | L80 B20 50.000h | 53° | CRI >80

Acabado blanco, negro, gris o marrón óxido
White, black, grey or oxide brown finish

Disponible en 91°
Available in 91° 91°





LED SMD 4,5W 500lm 3000K
- 929C-L3105B-02
- 929C-L3105B-03
- 929C-L3105B-90

LED SMD 4,5W 500lm 3000K
- 929D-L3105B-02
- 929D-L3105B-03
- 929D-L3105B-90

Reflector decorativo opcional — Optional decorative reflector
- A13B-929-01
- A13B-929-02
- A13B-929-03
- A13B-929-47
- A13B-929-90

Blanco — White



Negro — Black



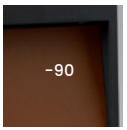
Gris — Grey



Oro — Gold



Marrón óxido
Oxide brown



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

P_722





TURRET



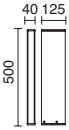


ALU PC MAT

110V 240V AC | IP 65 | CRI >80

Acabado antracita — Anthracite finish

Conector IP67 incluido
IP67 connector included





LED SMD 10W 1300lm **3000K**
1018A-L3109AA0-04

LED SMD 13W 1750lm **3000K**
1018B-L3112AA0-04

LED SMD 10W 1400lm **4000K**
1018A-L3309AA0-04

LED SMD 13W 1850lm **4000K**
1018B-L3312AA0-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



AURA

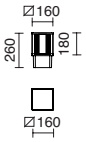


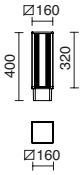


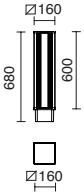
ALU | PC OPAL | 220V 240V AC | E | IP 65 | IK 08 | 50.000h L80 B10 | 4x120° | CRI >80 | STEP

Acabado negro o marrón óxido — Black or oxide brown finish

Consultar opciones de regulación
Consult regulation options







LED SMD 12W 1760lm **3000K**	LED SMD 23W 3480lm **3000K**	LED SMD 34W 5000lm **3000K**
932C-L3114B-02	932D-L3125B-02	932A-L3133B-02
932C-L3114B-90	932D-L3125B-90	932A-L3133B-90
932C-L31RDB-02	932D-L31RDB-02	932A-L31RDB-02
932C-L31RDB-90	932D-L31RDB-90	932A-L31RDB-90

LED SMD 12W 1840lm **4000K**	LED SMD 23W 3680lm **4000K**	LED SMD 34W 5240lm **4000K**
932C-L3314B-02	932D-L3325B-02	932A-L3333B-02
932C-L3314B-90	932D-L3325B-90	932A-L3333B-90
932C-L33RDB-02	932D-L33RDB-02	932A-L33RDB-02
932C-L33RDB-90	932D-L33RDB-90	932A-L33RDB-90

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

AURA

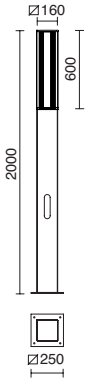
Video

ALU | PC OPAL | 220V 240V AC | IP 65 | IK 08 | 50.000h L80 B10 | 4x120° | CRI >80 | 3 STEP

Acabado negro o marrón óxido — Black or oxide brown finish

Consultar opciones de regulación
Consult regulation options





LED SMD 34W 5000lm **3000K**	LED SMD 34W 5240lm **4000K**
932B-L3133B-02	932B-L3333B-02
932B-L3133B-90	932B-L3333B-90
932B-L31RDB-02	932B-L33RDB-02
932B-L31RDB-90	932B-L33RDB-90

DALI

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

MAXIMA



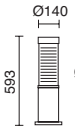


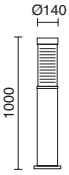
ALU PC TRANS

110V 240V AC | IP 65 | IK 08 | 50.000h L80 B10 | CRI >80

Acabado antracita — Anthracite finish
Disponible con difusor opal — Available with opal diffuser
Opciones de acabado a consultar
Finish options available for consultation

Disponible en 4000K — Available in 4000K





LED SMD 24W 3870lm **2700K**	LED SMD 24W 3870lm **2700K**
388A-L3020B-04	388B-L3020B-04
388A-L30RDB-04	388B-L30RDB-04 DALI

LED SMD 24W 3964lm **3000K**	LED SMD 24W 3964lm **3000K**
388A-L3120B-04	388B-L3120B-04
388A-L31RDB-04	388B-L31RDB-04 DALI

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

MAXIMA

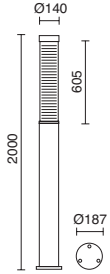


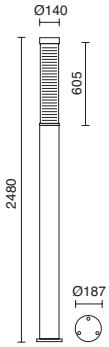
ALU PC TRANS

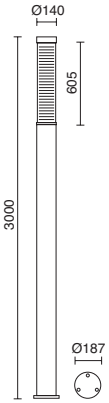
110V 240V AC | E | IP 65 | IK 08 | L80 B10 50.000h | CRI >80

Acabado antracita — Anthracite finish
Disponible con difusor opal — Available with opal diffuser
Opciones de acabado a consultar
Finish options available for consultation

Disponible en 4000K — Available in 4000K







LED SMD 42W 6193lm **2700K**	LED SMD 42W 6193lm **2700K**	LED SMD 42W 6193lm **2700K**
388C-L3036B-04	388D-L3036B-04	388E-L3036B-04
388C-L30RDB-04	388D-L30RDB-04	388E-L30RDB-04 DALI

LED SMD 42W 6342lm **3000K**	LED SMD 42W 6342lm **3000K**	LED SMD 42W 6342lm **3000K**
388C-L3136B-04	388D-L3136B-04	388E-L3136B-04
388C-L31RDB-04	388D-L31RDB-04	388E-L31RDB-04 DALI

Versión con puerta de registro. Consulte disponibilidad.
Available with inspection door. Please ask availability.

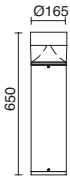
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

BINDELLA



ALU | PC TRANS | 110V 240V AC | E | IP 65 | IK 10 | CRI >80 | 500 h LAB SALT TEST

Acabado antracita — Anthracite finish



LED SMD 7W 960lm 3000K

554A-L0108A-04

554A-L01RDB-04

DALI

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

Versión con kit de emergencia a consultar
Version with emergency kit to be consulted



MINI NICO



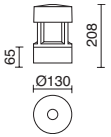


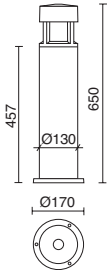
ALU PC MAT

110V 240V AC | IP 65 | IK 08

Acabado gris, antracita o marrón óxido — Grey, anthracite or oxide brown finish

Lamps P_855





E27 Led/Hal/Fluo 70W max.

- 201A-G05X1A-03
- 201A-G05X1A-04
- 201A-G05X1A-90

E27 Led 15W max.

- 201B-G05X1A-03
- 201B-G05X1A-04
- 201B-G05X1A-90

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



CLINA

By Novolux Technical Studio

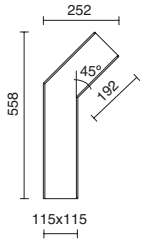




ALU PMMA MAT

220V 240V AC | LC | IP 55 | L70 B10 50.000h | CRI >90 | STEP

Acabado negro o marrón óxido — Black or oxide brown finish



LED COB AC 10W 830lm **2700K**	LED COB AC 10W 900lm **3000K**	LED COB AC 10W 940lm **4000K**
492A-L3805B-02	492A-L0105B-02	492A-L0205B-02
492A-L3805B-90	492A-L0105B-90	492A-L0205B-90

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



NOVA





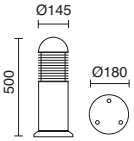
ALU | PC MAT

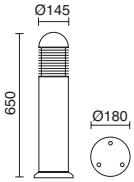
IP 65 | IK 10 | CRI >80

Acabado negro — Black finish

Consultar otras opciones de acabado
Consult other finishing options

Lamps P_855





LED SMD AC 15W 2300lm **3000K**

222B-L3115B-02 — 220V 240V AC

LED SMD AC 15W 2300lm **4000K**

222B-L3315B-02 — 220V 240V AC

E27 Led 15W max.

222B-G05X1A-02 — 110V 240V AC

LED SMD AC 15W 2300lm **3000K**

222C-L3115B-02 — 220V 240V AC

LED SMD AC 15W 2300lm **4000K**

222C-L3315B-02 — 220V 240V AC

E27 Led 15W max.

222C-G05X1A-02 — 110V 240V AC

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

COK



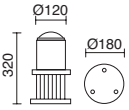
ALU GLASS MAT

110V 240V AC IP 55

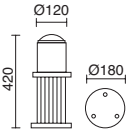
Acabado negro o antracita — Black or anthracite finish

Consultar otras opciones de acabado
Consult other finishing options

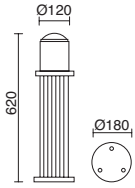
Lamps P_855



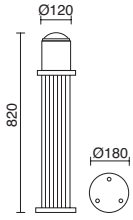
E27 Led/Hal/Fluo 70W max.
- 068A-G05X1A-02
- 068A-G05X1A-04



E27 Led/Hal/Fluo 70W max.
- 068B-G05X1A-02
- 068B-G05X1A-04



E27 Led/Hal/Fluo 70W max.
- 068C-G05X1A-02
- 068C-G05X1A-04



E27 Led/Hal/Fluo 70W max.
- 068D-G05X1A-02
- 068D-G05X1A-04

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

MIRCO UPDATED

PPH

IP 65 | IK 07 | SEA SIDE SUITABLE

Acabado negro — Black finish

Lamps P_855



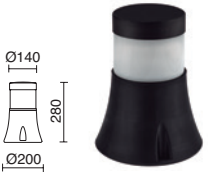
LED SMD AC 13W 1530lm **3000K**

U 669B-L0113B-02

LED SMD AC 13W 1590lm **4000K**

U 669B-L0213B-02

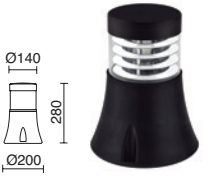
PC TRANS | 220V 240V AC | E | CRI >90 | LC | 3 STEP



PC OPAL

E27 Led/Fluo 11W max.

669C-G05X1A-02



PC TRANS

E27 Led/Fluo 11W max.

669D-G05X1A-02



PC TRANS

E27 Led/Fluo 23W max.

669A-G05X1A-02

110V 240V AC

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



FRAM



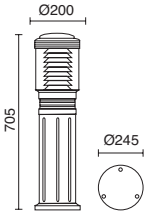
PA PC TRANS

110V 240V AC | IP 55 | SEA SIDE SUITABLE

Acabado negro o gris — Black or grey finish

Consultar otras opciones de acabado
Consult other finishing options

Lamps P_855



E27 Led/Hal/Fluo 42W max.

- 114A-G05X1A-02
- 114A-G05X1A-03

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.



cristher

Architectural outdoor

Urban Lights

FANAL

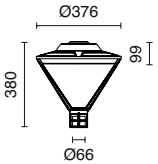


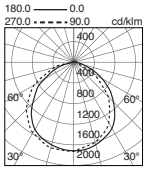
ALU | GLASS MAT | 110V 240V AC | E | IP 66 | IK 07 | L70 B50 50.000h | 107° | CRI >80

Acabado negro — Black finish

Disponible MidNight Multi-Step Dimming

Postes — Poles P_ 840-841





LED SMD 47W 8240lm **3000K**

1035A-L3150AA0-02

LED SMD 47W 9050lm **4000K**

1035A-L3350AA0-02





VENT

Video

ALU | GLASS MAT | 110V 240V AC | IP 66 | IK 08 | L80 B10 70.000h | CRI >80 | 1000 h SALT SPRAY TEST

Acabado antracita — Anthracite finish

Consultar otras opciones de regulación
Consult other regulation options

Disponible MidNight Multi-Step Dimming

Postes — Poles P_ 840-841







LED SMD **36W** 5770lm **3000K**

- 1001A-L3140A90-04
- 1001A-L3140A9D-04

LED SMD **36W** 6000lm **4000K**

- 1001A-L3340A90-04
- 1001A-L3340A9D-04 DALI

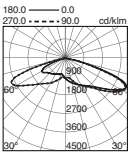
LED SMD **68W** 10750lm **3000K**

- 1001A-L3175A90-04
- 1001A-L3175A9D-04

LED SMD **68W** 11800lm **4000K**

- 1001A-L3375A90-04
- 1001A-L3375A9D-04 DALI

V



LED SMD **36W** 5770lm **3000K**

- 1001B-L3140A90-04
- 1001B-L3140A9D-04

LED SMD **36W** 6000lm **4000K**

- 1001B-L3340A90-04
- 1001B-L3340A9D-04 DALI

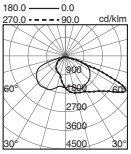
LED SMD **68W** 10750lm **3000K**

- 1001B-L3175A90-04
- 1001B-L3175A9D-D4

LED SMD **68W** 11800lm **4000K**

- 1001B-L3375A90-04
- 1001B-L3375A9D-04 DALI

IV





Incorpora válvula depresora para evitar la entrada de humedad.
It incorporates a depressor valve to prevent the entry of moisture.



FENDER

Video



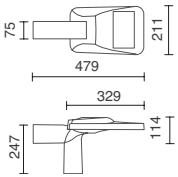
ALU | GLASS TRANS | 110V 240V AC | E | IP 66 | IK 08 | 70.000h L80 B10 | CRI >70 | 15° | 1000 h SALT SPRAY TEST

Acabado antracita — Anthracite finish (RAL7037)

Conector IP67 incluido — IP67 connector included

Consultar opciones de regulación — Consult regulation options

Postes — Poles P_ 840-841



LED SMD **21W** 3025lm **3000K**

999A-L0125A-04

LED SMD **21W** 3505lm **4000K**

999A-L0225A-04

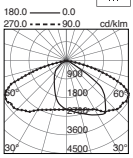
LED SMD **47W** 6770lm **3000K**

999A-L0150A-04

LED SMD **47W** 7615lm **4000K**

999A-L0250A-04

III



LED SMD **21W** 3025lm **3000K**

999B-L0125A-04

LED SMD **21W** 3505lm **4000K**

999B-L0225A-04

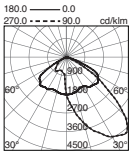
LED SMD **47W** 6770lm **3000K**

999B-L0150A-04

LED SMD **47W** 7615lm **4000K**

999B-L0250A-04

II







2 posiciones y orientación ±15°

2 positions and ±15° orientable



ARYA



Negro — Black

ALU | PMMA TRANS

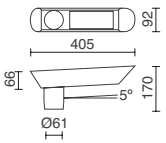
110V 240V AC | E | IP 66 | L80 B10 50.000h | 100° | CRI >80

Acabado aluminio anodizado — Anodized aluminium finish

IK06 (lente — lens)
IK10 (cubierta — cover)

Consultar opciones de regulación
Consult regulation options

Postes — Poles P_ 840-841



LED SMD 27W 4450lm **2700K**
673A-L3024A-39

LED SMD 27W 4700lm **3500K**
673A-L0224A-39

LED SMD 27W 4150lm **2700K**
673A-L3024AAD-39

LED SMD 27W 4400lm **3500K**
673A-L3224AAD-39

DALI

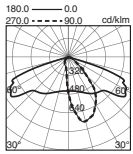
LED SMD 36W 5350lm **2700K**
673A-L3036A-39

LED SMD 36W 5700lm **3500K**
673A-L0236A-39

LED SMD 36W 5550lm **2700K**
673A-L3036AAD-39

LED SMD 36W 5900lm **3500K**
673A-L3236AAD-39

DALI



VICO



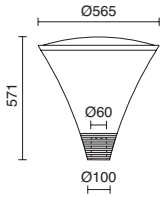
ALU | PC TRANS

220V 240V AC | IP 66 | IK 10 | L80 B10 50.000h | 100° | CRI >80

Acabado antracita — Anthracite finish

Disponible MidNight Multi-Step Dimming

Postes — Poles P_ 840-841



LED SMD 32W 4040lm **3000K**
568A-L0135B-04

LED SMD 32W 4230lm **4000K**
568A-L0235B-04

LED SMD 50W 5530lm **3000K**
568A-L0150B-04

LED SMD 50W 5785lm **4000K**
568A-L0250B-04

POSTES — POLES

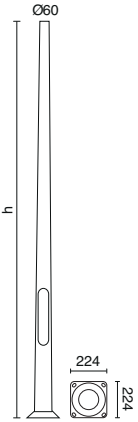
ALU ANOD

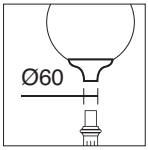
SEA SIDE SUITABLE

Acabado negro o aluminio anodizado — Black or anodised aluminium finish

Consultar disponibilidad de acabados pintados RAL
Consult availability of RAL painted finishes







- C02B-32-02 *(h3000)*
- C02C-32-02 *(h3500)*
- C02D-32-02 *(h4000)*
- C02F-32-02 *(h5000)*

- C03B-32-39 *(h3000)*
- C03C-32-39 *(h3500)*
- C03D-32-39 *(h4000)*
- C03F-32-39 *(h5000)*



Anclaje — Anchorage

A02D-004-00



Caja de conexión opcional
Optional junction box

500V 80A D01/E14-16A (273x90x76cm)

B03F-X33X1A-29

IP 54

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

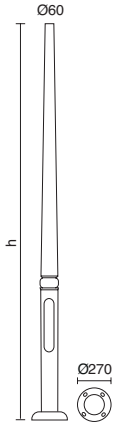
POSTES — POLES

RESIN

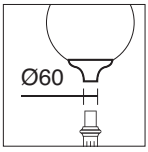
SEA SIDE SUITABLE

Acabado negro — Black finish









- C04A-32-02 *(h3000)*
- C04B-32-02 *(h3500)*
- C04C-32-02 *(h4000)*
- C04D-32-02 *(h4500)*
- C04E-32-02 *(h5000)*

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.

cristher

Architectural outdoor

Underwater_





CONTROL RGB NEW

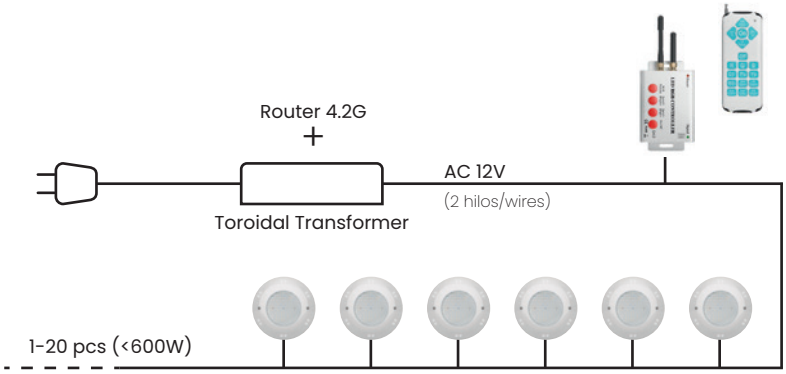


WiFi wireless Control
TUYA APP Control
Remote Control
Bluetooth Control
20 Scene Mode
DIY
Support scene customization
Voice control Alexa, Google, etc
Devide sharing
Brightness Adjustment
Music Rhythm
Speed Adjustment
Timer Shedule

B05Q-X33X2X-03

- Máximo 1 controlador para conectar 20 luminarias (potencia máxima 600W)
- Máximo 1 amplificador para conectar 10 luminarias (potencia máxima 300W)
- Utilice el amplificador para mejorar la señal si conecta más de 20 luminarias.
- Asegúrese de que la línea de alimentación pueda soportar una tensión de 12V AC.
- Para mantener una buena señal WiFi, por favor, elija un router 2.4G.

- 1 controller maximum connect with 20pcs lamps (max power 600W)
- 1 amplifier maximum connect with 10pcs lamps (max power 300W)
- Use the amplifier to enhance the signal if lamps more than 20pcs
- Make sure the power line is strong enough to carry the voltage 12V AC).
- To maintain good WiFi signal, please choose 2.4G router





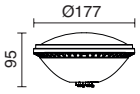
PAR56 NEW

ABS | PC | PC TRANS

2m max. | IP 68 | 50.000h | 120°

Acabado blanco — White finish

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).





6500K
LED SMD 18W 2500lm
12V AC/DC | CRI >80
233D-L0318D-01

RGB (2 hilos/wires)
LED SMD 18W 730lm
12V AC
233D-L0418D-01

BELT NEW

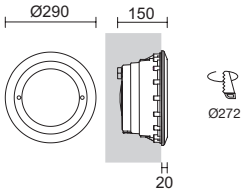
ABS

2m max. | IP 68 | 50.000h | 120°

Acabado blanco — White finish

Instalación en piscinas hormigonadas.
En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.).

Suitable for installation in concrete pools.
Keep ALWAYS UNDER WATER when ON (up to 2m.).





6500K
LED SMD 18W 2500lm
12V AC/DC | CRI >80
030D-L0318D-01

RGB (2 hilos/wires)
LED SMD 18W 730lm
12V AC
030D-L0418D-01



Alimentador — Power supply

Max. 350W (160x130x100mm)	Max. 700W (210x140x1110mm)	IN	OUT
B02I-X33F9D-02	B02I-X33G1D-02	220V 240V AC	12V AC / IP 65

MINI PRAGA NEW

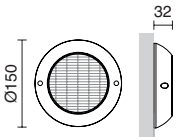
ABS PC TRANS

2m max. IP 68 | 50.000h | 1,5m | 120°

Acabado blanco — White finish

Instalación en piscinas hormigonadas.
En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.).

Suitable for installation in concrete pools.
Keep ALWAYS UNDER WATER when ON (up to 2m.).





6500K
LED SMD 12W 1680lm — 12V AC/DC | CRI >80
253D-L0312D-01

RGB (2 hilos/wires)
LED SMD 12W 530lm — 12V AC
253D-L0412D-01

PRAGA NEW

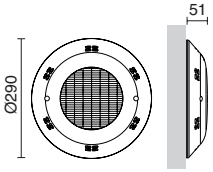
ABS PC TRANS

2m max. IP 68 | 50.000h | 1,5m | 120°

Acabado blanco — White finish

Instalación en piscinas hormigonadas.
En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.).

Suitable for installation in concrete pools.
Keep ALWAYS UNDER WATER when ON (up to 2m.).





6500K
LED SMD 18W 2500lm — 12V AC/DC | CRI >80
253E-L0318D-01

RGB (2 hilos/wires)
LED SMD 18W 730lm — 12V AC
253E-L0418D-01



Alimentador — Power supply

Max. 350W (160x130x100mm) — B02I-X33F9D-02

Max. 700W (210x140x1110mm) — B02I-X33G1D-02

220V 240V AC IN — 12V AC OUT — IP 65

CUP NEW

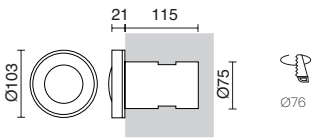
ABS PC

IP 68 | 50.000h | 1,5m | 120°

Acabado blanco — White finish

Instalación en piscinas hormigonadas.
Suitable for installation in concrete pools.

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).





6500K
LED SMD 3W 420lm
12V AC/DC | CRI >80
077C-L0303D-01

RGB (2 hilos/wires)
LED SMD 3W 90lm
12V AC
077C-L0403D-01



Alimentador — Power supply

Max. 350W (160x130x100mm)	Max. 700W (210x140x1110mm)			
B02I-X33F9D-02	B02I-X33GID-02	220V 240V AC IN	12V AC OUT	IP 65



FOCUS

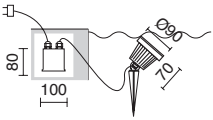


PA GLASS TRANS

220V 240V AC | IP 68 | 180° | IP44

Acabado negro — Black finish

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).

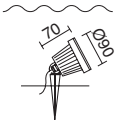


GU5,3 LED 3000K 5W (36°)

113A-L2305B-02

E | 2,8m + 2,8m

IP66



GU5,3 LED 3000K 5W (36°)

113A-L2305D-02

2,8m



Alimentador — Power supply

Max. 50W (80x78x60mm)

B02J-X3350D-02

220V 240V AC (IN) | 12V AC (OUT) | IP 65

P_750



FOCUS



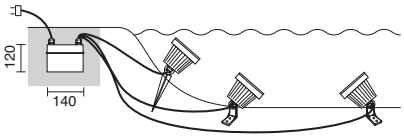
PA GLASS TRANS

IP66

220V 240V AC | E | IP 68 | 180° | 2,8m + 2,8m | IP44

Acabado negro — Black finish

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).





GU5,3 LED 3000K **3x**5W (36°)

113B-L2305B-02



P_750



Information

Accessories

LED T2

IP 20 | CRI >80 | 110V 240V | <0,5s





GX53 LED T2 3W 350lm **3000K/4000K/6500K**

378A-L4103A-01

K SELECT | 105° | 25.000h

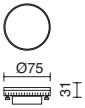




GX53 LED T2 3W 350lm **4000K**

378A-L3103A-02

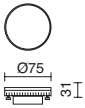
120° | 15.000h





GX53 LED T2 6W 480lm **3000K**

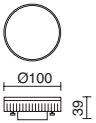
378A-L3106A-01





GX53 LED T2 6W 480lm **4000K**

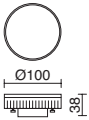
378A-L3106A-02





GX53 LED T2 7W 700lm **4000K**

378B-L3107A-02

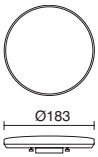




GX53 LED T2 10W 1200lm **3000K/4000K/6500K**

378B-L5210A-01

K SELECT

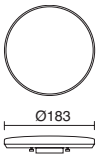




GX53 LED T2 11W 1300lm **2700K/3000K/4000K**

378C-L4111A-01

K SELECT





GX53 LED T2 11W 1300lm **3000K**

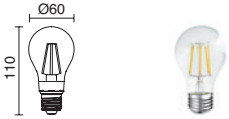
378C-L3111A-01

GX53 LED T2 11W 900lm **4000K**

378C-L3111A-02

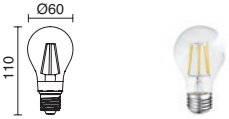
LED FILAMENT





E27 LED 6W 800lm **2700K**

632C-L0506B-01



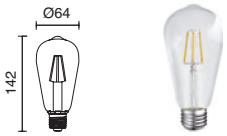
E27 LED 6W 800lm **4000K**

632C-L0506B-02



E27 LED 4W 450lm 2000K-2700K (Ø45)

632H-L0504B-01



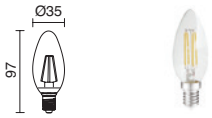
E27 LED 4W 470lm **2700K**

632G-L0504B-01



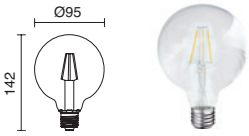
E27 LED 3W 330lm (Ø45) **3000K**

632J-L0503B-01



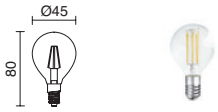
E14 LED 4W 470lm **2700K**

632D-L0404B-01



E27 LED 4W 470lm **2700K**

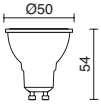
632F-L0504B-01



E14 LED 4W 470lm **2700K**

632E-L0404B-01

LED PRO





K SELECT

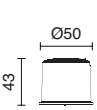
GU10 LED 3,5W 350lm **2700K/4000K**

578A-L4104A-01

GU10 LED 3,5W 400lm **4000K**

578A-L2104A-02

A↑G F | IP 20 | CRI >80 | 110V 240V | <0,1s





LED MODUL 6W 570lm/650 lm **2700K/4000K**

U 578C-L4106B-01

A↑G E | A↑G F | IP 20 | CRI >80 | 220V 240V | 50Hz 60Hz | K SELECT | 45°

G9

A↑G A | IP 20 | CRI >80 | 110V 240V | <0,5s





G9 LED 2,5W 160lm **3000K**

369D-L2003B-01

G9 LED 2,5W 160lm **4000K**

369D-L2003B-02





G9 LED 1,7W 150lm **3000K**

967A-L0102A-01

G9 LED 1,7W 150lm **4000K**

967A-L0102A-02

R7S

A↑G A | K SELECT | IP 20 | CRI >80 | 110V 240V | <0,5s



R7s LED 3,5W

968A-L4104A-02

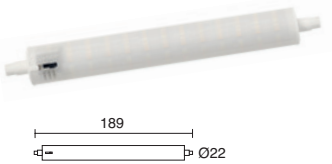
2700K	325lm
4000K	365lm
6500K	365lm



R7s LED 7,5W

968B-L4108A-02

2700K	680lm
4000K	775lm
6500K	790lm



R7s LED 10,5W

968C-L4111A-02

2700K	1000lm
4000K	1130lm
6500K	1160lm

CONECTORES — CONNECTORS

IP 68



Doble conector (3 polos) para cables-manguera entre Ø5-13 mm.
Double connector (3 poles) for wires-hoses between Ø5-13 mm.

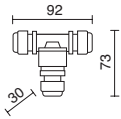
B03A-X33X2A-02





Triple conector (3 polos) para cables-manguera entre Ø7-13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø7-13,5 mm.

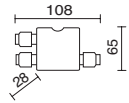
B03B-X33X2A-02





Triple conector (3 polos) para cables-manguera de Ø13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø13,5 mm.

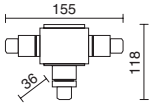
B03C-X33X2A-02





Triple conector (3 polos) para cables-manguera de Ø13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø13,5 mm.

B03D-X33X2A-02





Doble conector (2 polos) para cables-manguera entre Ø5-9mm.
Double connector (2 poles) for wires-hoses between Ø5-9mm.

IP 68

B03K-X33X2A-02





Doble conector (3 polos) para cables-manguera entre Ø5-9mm.
Double connector (3 poles) for wires-hoses between Ø5-9mm.

IP 68

B03L-X33X2A-02





Doble conector (4 polos) para cables-manguera entre Ø5-9mm.
Double connector (4 poles) for wires-hoses between Ø5-9mm.

IP 68

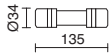
B03M-X33X2A-02





Doble conector (5 polos) para cables-manguera entre Ø5-13 mm.
Double connector (5 poles) for wires-hoses between Ø5-13 mm.

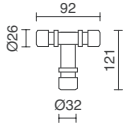
B03I-X33X2A-02





Triple conector (5 polos) para cables-manguera entre Ø7-13,5 mm.
Double connector (5 poles) for wires-hoses between Ø7-13,5 mm.

B03J-X33X2A-02



ALIMENTADORES POWER SUPPLIES

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X3317H-01	-	350 mA DC	0-17W	0-12W	100-240V AC	50/60 Hz	122x38x28	20
	B02A-X3320I-01	-	500 mA DC	0-20W				120x40x20	20
	B02A-X3317J-01	-	700 mA DC	0-17W				122x38x28	20
	B02G-X3306J-01	-	700 mA DC	6W	-	100-240V AC	50/60 Hz	58x40x20	20
	B02N-X3330J-01	-	700 mA DC	30W	-	220-240V AC	50/60 Hz	147x44x22	20

ON DIP 1 2 3 4

Corriente de salida ajustable — Adjustable output current

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02N-X3340M-01	-	800 mA DC 900 mA DC 1050 mA DC	40W	-	220-240V AC	50/60 Hz	147x43x30	20
	B02P-X3326HI-01	-	350 mA DC 500 mA DC 700 mA DC	26W	26W	100-240V AC	50/60 Hz	108x64x32	67
	B02P-X3340JM-01	-	500 mA DC 700 mA DC 1050 mA DC	40W	40W	100-240V AC	50/60 Hz	116x64x32	67

12V AC

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02B-X3360B-01	12V AC	-	60W	-	220-240V AC	50/60 Hz	22x36x103	20
	B02B-X33A4B-01		-	150W	-			33x37x185	20
	B02E-X3330E-00	12V DC	-	30W	-	220-240V AC	50/60 Hz	131x42x34	67
	B02E-X3375E-00		-	75W	-			155x50x32	65
	B02J-X3350D-02	12V AC	-	50W	-	220-240V AC	50/60 Hz	80x78x60	65
	B02M-X33A5D-03	12V AC	-	200W	-	230V AC	50/60 Hz	108x104x99	20
	B02M-X33A9D-03		-	500W	-			120x132x108	20
	B02C-X33A7D-02	12V AC	-	300W	-	230V AC	50 Hz	120x140	66
	B02I-X33F9D-02	12V AC	-	350W	-	220-240V AC	50/60 Hz	175x155x110	65
	B02I-X33G1D-02	12V AC	-	700W	-	220-240V AC	50/60 Hz	175x155x110	65
	B02F-X33A8D-32	12V AC	-	400W	-	230V AC	50 Hz	220x110	20

ALIMENTADORES POWER SUPPLIES

24V DC		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X33X2F-01	24V DC	-	15W	-	200-240V AC	50/60 Hz	111,5x44x19,1	20
	B02Q-X3335F-00	24V DC	-	35W	35W	90-264V AC	50/60 Hz	84x57x29,5	42
	B02Q-X3312F-01	24V DC	-	12W	12W	90-264V AC	50/60 Hz	77x40x29	42
	B02Q-X3396F-00	24V DC	-	96W	96W	90-264V AC	50/60 Hz	200,5x69,5x35	20
	B02C-X3330F-00	24V DC	-	30W	-	220-240V AC	50/60 Hz	153x41x32	20
	B02C-X3360F-00		-	60W	-	220-240V AC	50/60 Hz	180x52x30	20
	B02C-X3375F-00			75W	-	220-240V AC	50/60 Hz	180x52x30	20
	B02C-X33A3F-00			120W	-	220-240V AC	50/60 Hz	330x40x30	20
	B02L-X3340F-00 *DALI - PUSH*	24V DC	-	40W	-	220-240V AC	50/60 Hz	187x45x31	20
	B02L-X3380F-00 *DALI - PUSH*		-	80W	-	220-240V AC	50/60 Hz	290x45x31	20
	B02L-X33A4F-00 *DALI - PUSH*		-	150W	-	220-240V AC	50/60 Hz	290x45x31	20
	B02L-X33A6F-00 *DALI - PUSH*		-	250W	-	220-240V AC	50/60 Hz	431x45x31	20
N 	B02D-X3312F-00	24V DC	-	12W	-	220-240V AC	50/60 Hz	50x49x24	65
	B02R-X3335F-00	24V DC	-	35W	35W	90-264V AC	50/60 Hz	148x40x30	67
	B02R-X3360F-00		-	60W	60W	90-264V AC	50/60 Hz	162,5x42,5x32	67
	B02R-X33A1F-01		-	100W	100W	90-264V AC	50/60 Hz	191x63x37,5	67
	B02R-X33A4F-00		-	150W	-	180-305V AC	50/60 Hz	191x63x37,5	67
	B02H-X3360F-00 *DALI*	24V DC	-	60W	60W	90-305V AC	50/60 Hz	150x53x35	67
	B02H-X3390F-00 *DALI*		-	90W	90W	90-305V AC	50/60 Hz	171x63x37,5	67
	B02H-X33A3F-00 *DALI*		-	120W	120W	90-305V AC	50/60 Hz	190x52x37,5	67
	B02H-X33A5F-00 *DALI*		-	200W	200W	100-305V AC	50/60 Hz	195x63x39,5	67

Más opciones de alimentadores de tensión constante de 24V en pag. 211
More 24V constant voltage power supply options on page 211

48V DC		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02V-X3375V-00	48V DC	-	75W	-	220-240 V AC	50/60 Hz	180x52x30	20
	B02V-X33J5V-00	48V DC	-	120W	-	220-240 V AC	50/60 Hz	300x40x30	20
	B32N-X33A1V-02	48V DC	-	100W	-	220-240 V AC	50/60 Hz	207,5x16x19	20
	B32N-X33A6V-02	48V DC	-	250W	-	220-240 V AC	50/60 Hz	268x22x43,5	20

Information

General information_

ACABADOS — FINISHES

Los artículos de este catálogo se suministran según el modelo, con diferentes acabados. Estos vienen representados por las dos últimas cifras del código o en algunos modelos, podremos encontrar incluso 4 cifras de acabado y un recuadro de color. El color en las fotografías de producto es orientativo debido a las variaciones de las tonalidades que ocasiona el proceso de impresión.

Articles in this catalogue are supplied in different finishes. They are represented by the last two digits of the code or in some models, we can even find 4 finishing digits and a colored inset. The color in the product photographs is a guiding one due to the variations in the color tones caused by the printing process.

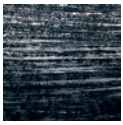
- -01 Blanco — White
- -01T Blanco texturado — White textured
- -02 Negro — Black
- -02T Negro texturado — Black textured
- -03 Gris — Grey
- -04 Antracita — Anthracite
- -05 Verde — Green
- -06 Azul — Blue
- -07 Rojo — Red
- -09 Beige — Beige
- -14 Marrón — Brown
- -27 Cristal Opal — Opal Glass
- -28 Matizado — Frosted
- -29 Transparente — Transparent
- -30 Inox — Stainless steel
- -32 Cromo — Chrome
- -33 Latón envejecido — Antique brass
- -34 Latón — Laiton
- -35 Niquel satinado — Satin nickel
- -37 Cobre — Copper
- -38 Acero cincado — Zinc-plated Steel
- -39 Aluminio anodizado — Anodized aluminum
- -40 Aluminio cepillado — Brushed aluminum
- -41 Acero Galvanizado — Galvanized Steel
- -43 Inox cepillado — Brushed stainless steel
- -45 Cromado mate — Matt chrome
- -46 Oro mate — Matt gold
- -47 Oro — Gold
- -48 Níquel mate — Matt nickel
- -50 Madera Haya — Beech Wood
- -51 Madera Roble — Oak Wood
- -57 Madera Arce — Maple Wood
- -58 Ratán Grafito — Graphite rattan
- -59 Madera Nogal — Walnut Wood
- -80 Neolith Nero Zimbabwe
- -81 Neolith Phedra Satin
- -82 Neolith Iron Moss Satin
- -83 Neolith La Bohéme NH
- -90 Marrón óxido — Oxide brown
- -91 Marrón cobrizo — Copper brown
- -92 Cristal transparente — Transparent glass

-BL	Azul claro — Light blue
-BR	Bronze — Bronce
-CA	Cotton White
-CB	Cotton Black
-CC	Cotton Beige
-CE	Cotton Capuccino
-CG	Cotton Earth
-CJ	Cotton Red
-CK	Cotton Grey
-CR	Crema — Cream
-D1	White synthetic fabric
-D2	Beige synthetic fabric
-D3	Brown synthetic fabric
-D4	Black synthetic fabric
-DC	Eco Beige
-FG	Gris Foumé
-HC	Yute Beige
-M1	Mimbre claro — Light wicker
-M2	Mimbre oscuro — Dark wicker
-MK	Moka — Moka
-NB	Hormigón antracita — Antracite concrete
-NN	Hormigón natural — Natural concrete
-NR	Hormigón rojo — Red concrete
-NW	Hormigón blanco — White concrete
-PK	Rosa — Pink
-R1	Rafia Bali — Bali Raffia
-RA	Ribbon wrapped white
-RB	Ribbon wrapped Black
-RC	Ribbon wapped beige
-SA	Synthetic white
-SB	Synthetic black
-SC	Lino Marrón — Brown Linen
-SG	Synthetic gold
-SL	Salmón — Salmon
-SH	Sherry
-SM	Synthetic Copper
-T1	Trama 1 — Pattern 1
-W1	Madera oscura — Dark wood
-W2	Madera clara — Light wood
-W3	Madera natural — Natural wood

ACABADOS ESPECIALES
SPECIAL FINISHES

Todos nuestros modelos con acabados en color negro, pueden suministrarse patinados a mano. La uniformidad de esta técnica es aleatoria debido al proceso artesanal y tienen un recargo del 18% y un plazo de entrega máximo de 6 días hábiles posteriores a la entrega standard.

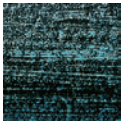
All of our models in black aluminium, polyamide, nylon or glass can be supplyd in hand-polished finishes (special finishes). The uniformity of this technique is random due to the manual processes involved. A surcharge of 18% is applicable to these special finishes, and their delivery term is six days.



* Negro-plata patinado
Black-silver



Negro-marrón patinado
Black-brown



Negro-verde patinado
Black-green

* Acabado no garantizado por 3 años, ya que se puede deteriorar con el contacto del agua y la radiación solar.

* Finish not guaranteed for 3 years, as it can be deteriorated with contact with water and solar radiation.

MATERIALES — MATERIALS

Cuerpo — Body | Marco (Aro) — Frame (Ring) | Reflector — Reflector | Difusor — Diffusor

ABS	Plástico ABS	ABS plastic
ACER	Acero	Steel
ALU	Aluminio	Aluminium
ALU ANOD	Aluminio anodizado	Anodized aluminum
ALU FACET	Aluminio facetado	Faceted aluminum
BRASS	Latón	Brass
CERAMIC	Cerámica	Ceramic
COTTON	Algodón	Cotton
CONCRETE	Hormigón	Concrete
Cu	Cobre	Copper
GLASS	Cristal	Glass
GLASS ALABAS	Cristal alabastro	Alabaster glass
GLASS AMBER	Cristal ambar	Amber gllass
GLASS FACET	Cristal facetado	Faceted glass
GLASS MAT	Cristal matizado	Frosted glass
GLASS OPAL	Cristal opalizado	Opal glass
GLASS PRISM	Cristal prismático	Prismatic glass
GLASS TRANS	Cristal transparente	Transparent glass
INOX	Acero inoxidable	Stainless steel
LINEN	Lino	Linen
NAT FIBER	Fibra natural	Natural fiber
PA	Poliamida	Polyamide
PC	Policarbonato	Polycarbonate
PC MAT	Policarbonato matizado	Frosted polycarbonate
PC OPAL	Policarbonato opalizado	Opal polycarbonate
PC PRISM	Policarbonato prismático	Prismatic polycarbonate
PC TRANS	Policarbonato transparente	Transparent polycarbonate
PE	Polietileno	Polyethylene
PES	Poliéster	Polyester
PLASTER	Yeso	Plaster
PMMA	Metacrilato	Methacrylate
PMMA FUME	Metacrilato ahumado	Smoked methacrylate
PMMA MAT	Metacrilato matizado	Frosted methacrylate
PMMA OPAL	Metacrilato opalizado	Opal methacrylate
PMMA PRISM	Metacrilato prismático	Prismatic methacrylate
PMMA TRANS	Metacrilato transparente	Transparent methacrylate
PPH	Polipropileno homopolímero	Polypropylene homopolymer
PS	Poliestireno	Polyesthyrene
PVC	Policloruro de vinilo	Polyvinylchloride
RAFIA	Rafia	Raffia
RATAN	Ratán	Rattan
RESIN	Resina	Resin
RIBBON WRAPPED	Cinta envuelta	Ribbon wrapped
SILICON	Silicona	Silicone
STONE	Piedra	Stone
SYNT	Sintética	Syntethic
SYNT FIBER	Fibra sintética	Syntethic fiber
TECNO POLIM	Tecnopolímero	Technopolymer
TERMO PLASTIC	Termoplástico	Thermoplastic
WOOD	Madera	Wood
ZAMAK	Aleación Zamak	Zamak Alloy

MATERIALES — MATERIALS

Productos de acero inoxidable

El acero inoxidable es un tipo de acero resistente a la corrosión, dado que el cromo que contiene posee gran afinidad por el oxígeno y reacciona con él formando una capa pasiva de aproximadamente un átomo de grosor, evitando así la corrosión del hierro. Sin embargo, esta capa puede ser afectada por algunos ácidos, dando lugar a que el hierro sea atacado y oxidado por mecanismos intergranulares o picaduras generalizadas.

El acero inoxidable que nosotros normalmente usamos para nuestros productos es el tipo AISI 304, AISI 316 y AISI 316L con un acabado satinado o brillante. Este tipo de acabado garantiza una actuación excelente por lo que se refiere a la durabilidad, fuerza, además de su fácil limpieza.

Sobre el acero inoxidable pueden aparecer pequeñas manchas como resultado del contacto con la atmósfera marina, ambientes húmedos, así como la cal proveniente de los riegos. Este tipo de contaminación sobre el acero inoxidable se eliminará con la aplicación de productos limpiadores que contengan ácido fosfórico.

Stainless steel products

Stainless steel is a type of steel resistant to corrosion, since the chromium it contains has a great affinity for oxygen and reacts with it to form a passive layer approximately one atom thick, thus preventing the corrosion of iron. However, this layer can be affected by some acids, leading to the iron being attacked and oxidized by intergranular mechanisms or generalized pitting.

The stainless steel that we normally use for our products is AISI 304, AISI 316 and AISI 316L with a satin or bright finish. This type of finish guarantees excellent performance in terms of durability, strength, as well as easy cleaning.

Small stains may appear on stainless steel as a result of contact with the marine atmosphere, humid environments, as well as lime from irrigation. This type of contamination on stainless steel will be eliminated with the application of cleaning products that contain phosphoric acid.

Productos en aluminio

El aluminio es un elemento químico, de símbolo Al y número atómico 13. Se trata de un metal no ferroso. Es el tercer elemento más común encontrado en la corteza terrestre. Los compuestos de aluminio forman el 8% de la corteza de la tierra y se encuentran presentes en la mayoría de las rocas, de la vegetación y de los animales. En estado natural se encuentra en muchos silicatos (feldespatos, plagioclasas y micas). Como metal se extrae del mineral conocido con el nombre de bauxita, por transformación primero en alúmina mediante el proceso Bayer y a continuación en aluminio mediante electrólisis. Nuestros artículos han sido protegidos con cromatización y acabados con pinturas de poliéster y su deterioro puede producirse por: **1.** Contacto continuado con aguas de alto porcentaje de sal o aguas ácidas contaminadas por abonos o insecticidas. / **2.** La electrólisis producida por el contacto del aluminio con los tornillos de sujeción si son de acero (se aconsejan de acero inoxidable). / **3.** La corriente vagante existente en el terreno, únicamente evitable con una correcta toma-tierra./ **4.** La no protección rápida del aluminio en el caso de verse arrancada la pintura por roce o golpe.

Aluminium products

Aluminum is a chemical element, with the symbol Al and atomic number 13. It is a non-ferrous metal. It is the third most common element found in the earth's cortex. Aluminum compounds make up 8% of the earth's cortex and they are present in most rocks, vegetation, and animals. In its natural state it is found in many silicates (feldspars, plagioclase and micas). As a metal, it is extracted from the mineral known as bauxite, by transformation first into alumina through the Bayer process and then into aluminum through electrolysis. Our articles have been protected with chromatization and finished with polyester paints and their deterioration can be caused by: **1.** Continuous contact with waters with a high percentage of salt or acid waters contaminated by fertilizers or insecticides. / **2.** The electrolysis produced by the contact of the aluminum with the fixing screws if they are made of steel (stainless steel is recommended). / ***3.*** The existing wandering current in the land, avoidable only with a correct grounding. / **4.** The non-rapid protection of the aluminum in the event of the paint being torn off by rubbing or hitting.

Productos poliamida

Una poliamida es un tipo de polímero que contiene enlaces de tipo amida. Las poliamidas se pueden encontrar en la naturaleza, como la lana o la seda, y también ser sintéticas, como el nylon o el Kevlar. La poliamida, de uso cada vez más frecuente en la industria, agrupa materiales como el Policarbonato, Polivinilo o el Nylon. Todos ellos con unas características comunes: su difícil destrucción y su larga duración. Considerado uno de los materiales más adecuado en productos expuestos a temperaturas extremas, a la humedad, al salitre del mar, a los rayos UV y a los fertilizantes químicos. La composición de los materiales poliamida, son garantía de una larga duración, tanto en zonas secas como húmedas. Su deterioro puede producirse por: **1.** Maltrato o fuerte impacto. / **2.** Aproximación a espacios de alta temperatura. / **3.** Contacto con productos químicos de mucha acidez.

Produits en polyamide

A polyamide is a type of polymer that contains amide-type linkages. Polyamides can be found in nature, like wool or silk, and can also be synthetic, like nylon or Kevlar. Polyamide, increasingly used in industry, groups materials such as Polycarbonate, Polyvinyl or Nylon. All of them with some common characteristics: its difficult destruction and its long duration. Considered one of the most suitable materials in products exposed to extreme temperatures, humidity, sea salt, UV rays and chemical fertilizers. The composition of the polyamide materials is a guarantee of a long life, both in dry and humid areas. Its deterioration can be caused by: **1**. Mistreatment or strong impact. / **2**. Approach to high temperature spaces. / **3**. Contact with highly acidic chemicals.

MATERIALES — MATERIALS

Productos de resina

Las luminarias fabricadas con resina destacan por estas cualidades: **1.** Protegidas contra la corrosión química en un amplio rango de ácidos, bases, cloruros, sales y solventes orgánicos. / **2.** Protegidas contra el impacto en la pintura de los rayos UV. / **3.** Excelente comportamiento en aislamiento térmico y eléctrico (doble aislamiento). / **4.** Sobresaliente resistencia al impacto y a la fatiga. / **5.** Fabricadas con materiales ignífugos.6. Ligeras y fáciles de transportar. **7.** Mantenimiento mínimo: precisa de mantenimiento periódico con aceite sintético para recuperar el brillo.

Resin products

Luminaires made of resin stand out for these qualities: **1.** Protected against chemical corrosion in a wide range of acids, bases, chlorides, salts and organic solvents. / **2.** Protected against the impact of UV rays on the paint. / **3.** Excellent behavior in thermal and electrical insulation (double insulation). / **4.** Outstanding resistance to impact and fatigue. **5.** Made with fireproof materials. / **6.** Light and easy to transport. / **7.** Minimal maintenance: requires periodic maintenance with synthetic oil to restore shine.

Composición de nuestras columnas de resina — Composition of our resin posts

1. Resina exterior: poste de una sola pieza, resistente a golpes, UV, ignífugo y sin agentes corrosivos. — 1. Outdoor resin: one-piece post, shock-resistant, UV-protected, fireproof, and free of corrosive agents.

2. Relleno de poliuretano expandido
2. Expanded polyurethane filling

3. Estructura de acero galvanizado Mediante inmersión en bañera de zinc.
3. Steel structure galvanised By means of zinc bath immersion.











CONSEJOS USO E INSTALACIÓN

USAGE AND INSTALLATION TIPS

Empotrables de suelo y balizas

En instalaciones de luminarias empotradas, deberán ser realizadas por personal cualificado, teniendo la máxima precaución y de acuerdo con las instrucciones de montaje adjuntadas con el producto y conforme a las normas de instalación electrónica de la normativa vigente. Para tener en cuenta en este tipo de instalaciones: **1.** Evite colocar las luminarias en vaguadas o depresiones del terreno. / **2.** Es indispensable realizar un drenaje para todos los aparatos (arena de gravilla de 25 a 30 mm) con el objetivo de evitar el estancamiento de agua en el fondo del surco donde se instalan los aparatos. Un drenaje correcto debe permitir la absorción de 5 litros de agua en 8 minutos. / **3.** En lo referente a los aparatos encastrados en cemento u hormigón y habida cuenta de la tendencia de estos materiales a sufrir dilatación o compresión debido a los cambios de temperatura, es preciso prever un recubrimiento de dilatación y asegurarse de que el surco esté nivelado con el pavimento. / **4.** La conexión entre los aparatos debe efectuarse mediante cable flexible tipo H05RN-F o H07RN-F con el fin de facilitar su mantenimiento y evitar los esfuerzos sobre los pasacables durante la instalación. Se tiene que evitar la instalación de varios cables por una sola salida o la instalación con cables unipolares. Al igual que se recomienda la utilización de conectores estancos en instalaciones soterradas con el fin de evitar posibles daños por humedad.

Para conservar balizas/postes, instálelos sobre una pilastra elevada, nunca a nivel del suelo, tierra o césped. Los cambios de presión por condiciones ambientales y altitud pueden ser causados por el calor al encender y enfriar la luminaria o por golpes térmicos de lluvia, nieve o lavado.

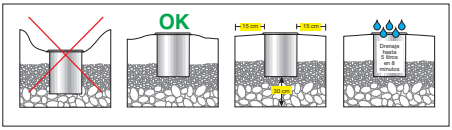
Para reducir la condensación en aparatos con alto IP, opere la luminaria 1 hora sin el cristal de protección y luego ciérrela de inmediato. Las decisiones técnicas deben ser tomadas por el responsable del departamento técnico, limitando sugerencias externas.

Floor recessed and bollards

For recessed lighting installations, they must be carried out by qualified personnel, with the utmost caution and in accordance with the assembly instructions provided with the product and in compliance with the current electrical installation regulations. Points to consider for such installations: **1.** Avoid placing the lights in dips or depressions in the ground. / **2.** It is essential to ensure effective drainage for all fixtures (gravel sand of 25 to 30 mm) to prevent water from pooling at the bottom of the trench where the fixtures are installed. Proper drainage should absorb 5 liters of water in 8 minutes. / **3.** For fixtures embedded in concrete or cement, considering the tendency of these materials to expand or contract due to temperature changes, a dilation covering must be provided, and the trench must be level with the pavement. / **4.** The connection between fixtures should be made using flexible cable type H05RN-F or H07RN-F to facilitate maintenance and avoid stress on cable glands during installation. Avoid installing multiple cables through a single outlet or using single-core cables. It is also recommended to use waterproof connectors in buried installations to prevent potential damage from moisture.

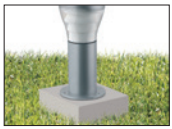
To preserve bollards/poles, install them on an elevated pedestal, never at ground level, on soil or grass. Pressure changes due to environmental conditions and altitude can be caused by heat from turning the light on and off or by thermal shocks from rain, snow, or washing.

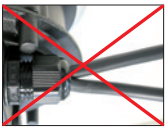
To reduce condensation in high IP-rated fixtures, operate the light for 1 hour without the protective glass, then close it immediately. Technical decisions should be made by the technical department head, limiting external suggestions.











En el cambio de las lámparas y antes de cerrar las luminarias se debe limpiar las juntas para evitar que se depositen restos de tierra y/o hierba. — When changing the lamps, the joints should be cleaned prior to closing the luminaire to avoid the accumulation of earth and/or grass.

No instalar más de un cable por cada salida. Instalar sobre una pilastra a un nivel superior. — Do not install more than one cable in each outlet.Install on a plinth at a higher level.

CONSEJOS USO E INSTALACIÓN TIRAS LED

1. NO doblar la tira u otros componentes ya que podría dañar el conexionado. (1) / NO tocar ni ejercer presión sobre los LEDS durante la instalacilón. (2)

2. NO conecte directamente la tira de LED a la red eléctrica. Sólo debe conectarse a un controlador adecuado de 24V.

3. Evitar ubicar las tiras en zonas con temperatura elevada o luz directa del sol. Se recomienda el uso de perfiles de aluminio para reducir la temperatura de trabajo. (Imprescindible para tiras de más de 5W/m).

4. Los productos pueden dañarse por descarga electrostática (ESD). La puesta a tierra evita los efectos dañinos de la ESD. Durante el montaje, use un sistema de puesta a tierra personal para evitar la acumulación de carga estática.

5. Dependiendo de la superficie, utilice un limpiador multiuso (por ejemplo, alcohol isopropílico) para proporcionar una superficie de montaje limpia y seca, libre de aceites, revestimientos antiadherentes y partículas de suciedad.

6. Si el producto necesita ser cortado a medida; por favor mida cuidadosamente y corte en ángulo recto las marcas de corte señaladas usando solamente unas tijeras afiladas.

USAGE AND INSTALLATION TIPS LED STRIPS

1. DO NOT touch or press the LED strips or other components during the installation. (1) / DO NOT twist or bend the LED strip, or connection may be damaged. (2)

2. DO NOT connect the LED strip directly to mains supply. It must only be connected to a suitabble 24V LED driver.

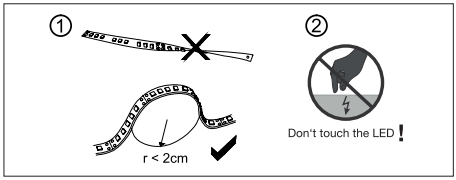
3. Avoid placing the strips in areas with high temperature or direct sunlight. We recommend the use of aluminum profile to reduce the temperature. (Required for more than 5W/m strips).

4. Products can be damaged by electrostatic discharge (ESD). Grounding prevents the harmful effects of ESD. During assembly, use a personal grounding system to avoid static charge buildup.

5. Depending on the surface, use a multi-purpose cleaner (e.g. isopropyl alcohol) to provide a clean and dry mounting surface which is free of oils, release coatings and dirt particles.

6. If the product needs to be custom cut; please measure carefully and cut at right angle by the appropiate cut marks by using a sharp scissors.

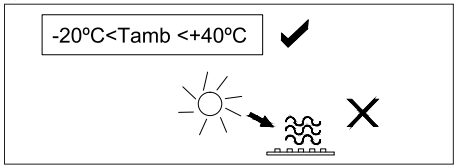
1.



2.



3.



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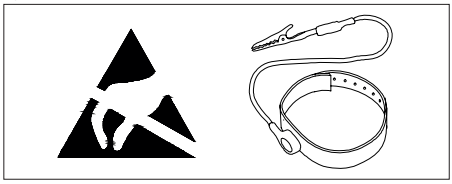

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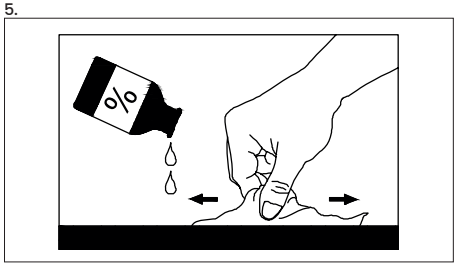

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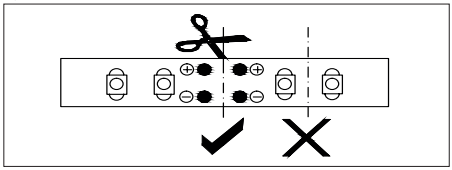


CONSEJOS USO E INSTALACIÓN TIRAS LED

La máxima distancia posible del convertidor a las tiras vendrá dada por la sección del cable utilizado. No se debe exceder la caída de tensión de 2V en el conductor entre la tira o tiras en el convertidor. La sección (S) en mm2 del cable necesario viene determinado por la siguiente fórmula, siendo:

"r" la resistividad (Cu = 0,017)
"L" la longitud en metros de la línea
"I" la intensidad en Amperios
"V" la caída de tensión máxima admisible

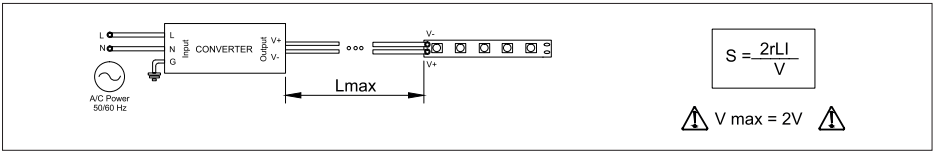
Los convertidores deben contemplar las pérdidas en la distribución, es aconsejable sobredimensionar la potencia de éstos en un 20% para cubrir estas pérdidas.

USAGE AND INSTALLATION TIPS LED STRIPS

The longest distance from the converter to the strips will be given by the section of the cable to be used. The 2V voltage drop in the conductor between the strip(s) and the converter should not be exceeded. The section (S) in mm2 of the required cable is determined by the following formula, they are :

"r" the resistivity (Cu = 0,017)
"L" Line length in meters
"I" Intensity in amps
"V" the maximum allowable voltage drop

The converters must consider the losses in the distribution, it is advisable to oversize their power by 20% to cover these losses.



PICTOGRAFÍA — SYMBOLOGY

	ICONOGRAFÍA GENÉRICA	GENERIC ICONOGRAPHY
N	Novedad	New
E	Extensión de gama	Range extension
U	Actualización de producto	Product update

	APLICACIONES	APPLICATIONS
	Luminaria para superficie en pared	Wall-mounted luminaire
	Luminaria para superficie en techo	Ceiling surface-mounted luminaire
	Luminaria para superficie en suelo	Ceiling floor luminaire
	Luminaria para empotrar en pared	Recessed wall luminaire
	Luminaria para empotrar en techo	Recessed ceiling luminaire
	Luminaria para empotrar en suelo	Recessed floor luminaire
	Luminaria de suspensión	Pendant luminaire
	Luminaria de pie	Floor lamps
	Luminaria de sobremesa	Table lamps
	Baliza o luminaria de sobremuro	Bollard or wall-top luminaire
	Luminaria de columna	Column Luminaire
	Proyector de pared	Spotlight for wall
	Proyector de suelo	Spotlight for floor
	Proyector de techo	Ceiling projector
	Proyector para empotrar	Recessed projector
	Luminaria de suspensión para carril	Pendant luminaire for track
	Proyector para carril	Projector for track
	Ventilador con luz.	Fan with lamp.
	Ventilador	Fan
	Proyector sumergible	Underwater lights
	Luminaria sumergible para superficie en pared	Ceiling wall underwater luminaire
	Luminaria sumergible para emportar en pared	Recessed wall underwater luminaire

PICTOGRAFÍA — SYMBOLOGY

	ICONOGRAFIA TÉCNICA	TECHNICAL ICONOGRAPHY
	Alimentación	**Power supply**
SOLAR	Luminaria con alimentación solar	Solar-powered luminaire
⎓ V ~ V AC	Corriente de la luminaria en corriente contínua	Luminaire current in direct current
xxV AC	Voltaje de la luminaria en corriente contínua	DC voltage of the luminaire
xxV DC	Voltaje de la luminaria en corriente alterna	AC voltage of the luminaire
50Hz 60Hz	Frecuencia	Frequency
MOTOR AC	Motor con corriente alterna	Alternate current motor
MOTOR DC	Motor con corriente contínua	Direct current motor
	Equipo	**Equipment**
E	Equipo electrónico incluido / NO incluido	Luminaire with electronic equipment Included /not included
	Dimerización	**Dimerization**
C	Regulación por Corte al final de fase	Trailing Edge dimming
LC	Regulación por Corte en inicio y/o final de fase	Dimmable Trailing and Leading Edge dimming
DMX	Regulable mediante protocolo DMX	Dimmable by DMX protocol
RDM DMX	Regulable mediante protocolo DMX-RDM	Dimmable by DMX-RDM protocol
PUSH	Regulable mediante pulsador	Dimmable by push
1-10V	Regulable mediante protocolo 1-10V	Dimmable by 1-10V protocol
tuya	Aplicación que permite a los usuarios conectar y gestionar dispositivos inteligentes en sus hogares.	Application that allows users to connect and manage smart devices in their homes.
CASAMBI	Control de iluminación inalámbrico CASAMBI	CASAMBI wireless lighting control
DALI	Regulable mediante protocolo DALI	Dimmable by DALI protocol
MidNight Multi-Step Dimming	La función MidNight regula la luz automáticamente sin control externo, permitiendo ajustar los niveles de salida según el horario o un reloj astronómico.	The MidNight function automatically regulates the light without external control, allowing output levels to be adjusted based on a schedule or an astronomical clock.
	Clase	**Class**
	Clase I; Luminaria provista de dispositivos de toma-tierra	Class I; luminaire fitted with earth-ground devices
	Clase II; Luminaria que aísla dóblemente las partes con tensión y no precisa dispositivos de toma-tierra	Class II; luminaire that doubly insulates the electrified parts and does not require an earth-ground device
	Clase III; Luminaria alimentada a muy baja tensión y que no debe tener dispositivos toma-tierra	Class III; luminaire with very low voltage power supply which does not require earth-ground devices.

PICTOGRAFÍA — SYMBOLOGY

	Grado de protección IP	Degree of IP protection
IP	Según la normativa EN 60598-1, las luminarias se clasifican en función de la protección derivada de sus elementos const liza mediante las letras IP seguidas de tres cifras, aunque sólo se muestren las dos primeras. 1ª cifra: Indica la protección del material contra el ingreso de objetos sólidos externos, así como de las personas respecto a la tensión de los componentes de la luminaria. 0- No protegido 1- > 50 mm diámetro 2- > 12,5 mm diámetro 3- > 2,5 mm diámetro 4- > 1,0 mm diámetro 5- Polvo-protegido 6- Hermético al polvo 2ª cifra: Indica la protección contra el ingreso de agua con efectos perjudiciales 0- (no-protegido) 1- Goteando verticalmente 2- Goteando (inclinado 15º) 3- Rociando 4- Salpicando 5- Chorreando 6- Chorro de gran alcance 7- Inmersión transitoria 8- Inmersión continua	In accordance with standard EN 60598-1, luminaires are classified on the basis of the protection derived from their elements of construction. The degree of protection is indicated by the letters IP followed by a 3-figure number, though only the first two numbers are shown. 1st figure: Indicates the protection of the material against ingress of solid foreign objects, as well of people coming into contact with live parts in the device. 0- Not Protected. 1- > 50 mm diameter 2- > 12,5 mm diameter 3- > 2,5 mm diameter 4- > 1,0 mm diameter 5- Dust protected 6- Dust tight 2nd figure: Indicates the protection of the material against ingress of water with harmful effects 0- Not Protected. 1- Vertically dripping 2- Dripping (15º tilted) 3- Spraying 4- Splashing 5- Jetting 6- Powerful jetting 7- Temporary immersion 8- Continuous immersion

	Grado de protección IK	Degree of IK protection
IK	Código IK Sistema de codificación para indicar el grado de protección proporcionado por una envolvente contra los impactos mecánicos nocivos. Energía de impacto (J)	IK Code The IK code is an international numerical classification for the degree of protection provided by enclosures for electrical equipment against external mechanical impact. Impact energy (J)

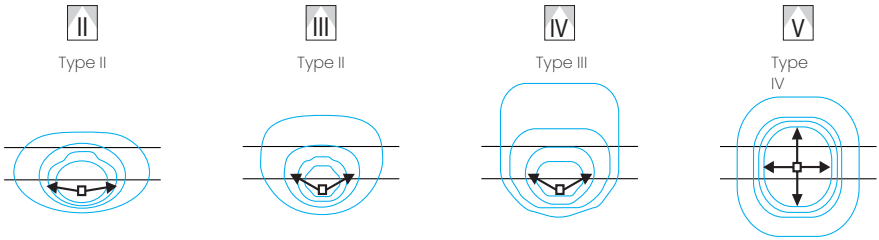
IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
0,15	0,2	0,35	0,5	0,7	1	2	5	10	20

	Vida	Life
xxx	Vida útil (horas)	Life (hours)
h L.. B..	Mantenimiento del flujo luminoso LED	LED luminous flux maintenance
	Luminaria recargable	Rechargeable luminaire
xxh	Autonomía de la bateria (horas)	Battery Autonomy (hours)
xh	Tiempo de carga completa (horas)	Charge Time (hours)

PICTOGRAFÍA — SYMBOLOGY

	Haz de luz	Light beam
	Emisión de luz directa o indirecta	Emission of direct or indirect light
	Emisión de luz directa y indirecta	Emission of direct and indirect light
	Emisión de luz periférica	Periferic emission light
	Emisión de luz asimétrica	Asymmetric light emission
	Multi-emisión de luz	Multi-emission light
XXX°	Ángulo de emisión de luz	Light emission angle
FHS ≤ 5%	Flujo hacia el hemisferio superior	Upward light ratio
UGR < xx	Índice de deslumbramiento unificado	Unified glare rating

Tipos de distribución luminica para iluminación exterior | **Lighting Distribution Types for Outdoor Area Light**



	CRI	CRI
CRI >XX	Índice de reproducción cromática	Color rendering index

	Step	Step
STEP	Consistencia del color	Color consistency

	Resistencia	Resistance
xxxKg	Luminaria adaptada para tránsito no rodado	Luminaire adapted for non-vehicular traffic
xxxxKg	Luminaria adaptada para tránsito rodado	Luminaire adapted for vehicular traffic
	Luminaria con una excelente resistencia a la corrosión (aluminio con doble recubrimiento de pintura, acero con proceso de galvanizado, resina o poliamida)	Luminaire with excellent resistance to corrosion (aluminum with double painting process, steel galvanizing process, resin or polyamide)
xx°	Temperatura máxima de la superficie de la luminaria (°C)	Maximum temperature (°C) of the glass surface at an average room temperature
U.V. TREATED	Luminarias con alta resistencia a los rayos Ultra Violeta para evitar que el color se deteriore	Luminaires with high resistance to Ultra-Violet rays to prevent color deterioration

PICTOGRAFÍA — SYMBOLOGY

	Funcionalidades	Features
	Luminaria con opción de seleccionar la temperatura de color	Light fixture with option to select the color temperature
	Luminaria con opción de seleccionar la potencia.	Light fixture with option to select the power
	Dimerable	Dimmable
	Ángulo máximo de basculación de la luminaria	Maximum angle of tilting of the lamp.
	Ángulo de rotación máximo	Maximum angle of rotation
	Luminaria con sensor de Movimiento	Luminaire with sensor motion detection
	Luminaria con sensor Crepuscular	Luminaire with twilight sensor
	Luminaria con sensor Crepuscular Subordinado a la Detección de Movimiento	Luminaire with twilight sensor subordinated to motion detection
	Luminaria con luz de emergencia	Luminaire with emergency light
	Luminaria con conexión USB (5V max. 2A)	Luminaire with USB port (5V max. 2A)
	Función inversa para usarlo todo el año	Inverse function to use it the whole year

	Equipamiento para instalación	Installation equipment
	Luminaria con una salida de cable	Luminaire with one cable outlets
	Luminaria con dos salidas de cable	Luminaire with two cable outlets
	Longitud en metros de cable conductor suministrado	Longueur en mètres du câble conducteur fourni
	Luminaria con cable clavija incorporada	Lighting with plug-electrical wire Included
	Luminaria con toma corriente IP44	Luminaire with IP44 plug
	Luminaria con interruptor Incorporado	Lighting with switch Included
	Número de aspas del ventilador	Number of fan blades.

	Características de instalación	Installation features
	Medidas de empotramiento (mm)	Recess dimensions (mm)
	Caja de empotrar Incluida	Recessing box Included
	Precisa drenaje	Requires drainage
	Anclaje Incluido	Anchorage Included
	Instalar sobre una pilastra a un nivel superior	Install on a plinth at a higher level
	No utilizar atornilladores mecánicos	Never use mechanical screwdrivers
	Adecuado al lado del mar	Sea side suitable
	Resistencia a la sal y la corrosión hasta 1000 horas	Salt and corrosion resistance up to 1000 hours
	Resistencia a la sal y la corrosión hasta 500 horas	Salt and corrosion resistance up to 500 hours

	Clásico	Classic
	Globo con cierre bayoneta	Globe with bayonet fitting
	Globo con cierre hermético	Hermetically sealed globe
	Poste con registro	Post with inspection chamber

PICTOGRAFÍA — SYMBOLOGY

	Mantenimiento	Maintenance
	Luminaria de acero inoxidable que precisa de un mantenimiento periódico	Stainless steel luminaire which requires periodical maintenance
	Luminaria de latón que precisa de mantenimiento periódico con pulimento específico para recuperar el brillo	Brass luminaires require a periodic maintenance with specific polishing to restore the brightness
	Luminaria o poste de resina que precisa de mantenimiento periódico con aceite sintético para recuperar el brillo	Resin luminaries or posts that require a periodic maintenance with synthetic oil to restore the brightness
	Luminaria de acero inoxidable que precisa de un mantenimiento periódico	Stainless steel luminaire which requires periodical maintenance
	Posibilidad de aplicar acabados especiales	Possibility of special finishings

	Tiras LED	LED Stripes
	Longitud de la tira led (minima unidad de venta)	Standard length (Minimum Order)
	Tramo mínimo de corte	Minimum cutting section
	Incorpora cinta autoadhesiva 3M en el dorso	Includes 3M self-adhesive tape on the back
	Conectar a red Wifi de banda 2,4 GHz	Connect to a 2.4 GHz Wi-Fi network

	Sumergibles	Waterproof
	No apto para piscinas	Not suitable for swimming pool
	Número de colores	Number of colors
	Número de secuencias de cambio de color	Number of color change sequences

	Accesorios	Accessories
	Luminaria con lámpara Incluida	Luminaire with lamp included
	Luminaria con lámpara NO Incluida	Luminaire with lamp NOT included
	Pantalla incluida	Shade included
	Incluye mando a distancia	Include remote control
	Carga inalámbrica para dispositivos móviles	Wireless charging for mobile devices
	Luminaria con packaging corporativo	Luminaire with corporate packaging

	Filtros	Filters
	Verdura	Vegetables
	Pescado	Fish
	Marisco	Seafood
	Pan	Bread
	Carne	Meat
	Fashion	Fashion

CONDICIONES GENERALES DE VENTA (ESPAÑA, ANDORRA Y PORTUGAL)

NOVOLUX LIGHTING S.L. se reserva el derecho a realizar las variaciones que considere oportunas a sus productos no siendo responsable de la posible información errada que aparezca en dicho catálogo.
Todas las solicitudes realizadas a Novolux Lighting, S.L. (en adelante, "NOVOLUX") suponen la aceptación plena e incondicional por parte del comprador de las presentes Condiciones Generales de Venta, salvo que existan acuerdos de colaboración o condiciones particulares previamente pactadas.

1. Precios

• Todos los pedidos, ya sean de **Oferta Comercial Estándar o Bajo Pedido (referencias incluidas en catálogo)**, estarán sujetos a las tarifas y condiciones comerciales vigentes en la fecha de recepción del pedido.
• Para pedidos de servicios **Ejecuciones Especiales (sin referencias en catálogo)**, será imprescindible la presentación de una oferta por escrito por parte de NOVOLUX, junto con el compromiso de aceptación por parte del cliente. Estos pedidos no tendrán opción de devolución una vez iniciado el proceso de fabricación.
• Únicamente serán válidos los **precios especiales reflejados en las ofertas** por escrito, siempre y cuando el pedido se realice en su totalidad conforme a dicha oferta. Cualquier modificación por parte del cliente sobre la oferta original íntegra podrá implicar una revisión de las condiciones iniciales de la venta.

2. Gestión de Pedidos

• Un pedido no se considerará recibido de manera efectiva hasta que todos sus elementos (referencias, color, accesorios, P.V.P., etc.) hayan sido correctamente especificados.
• La formalización de un pedido a NOVOLUX expresará la voluntad de compra del cliente. En caso de que no sea posible atender el pedido por cualquier motivo, NOVOLUX informará al cliente de dicha circunstancia a la mayor brevedad posible. Los pedidos que contengan precios incorrectos o discrepancias con las condiciones registradas y/o acordadas con NOVOLUX no serán procesados hasta obtener una confirmación por escrito de ambas partes. NOVOLUX solicitará esta confirmación y aceptación a través del correo electrónico especificado en el pedido enviado por el cliente.
• Todo pedido que incluya referencias que impliquen Ejecuciones Especiales y/o Bajo Pedido requerirá la aceptación previa de NOVOLUX, confirmando la viabilidad de producción, precio y plazo de entrega antes de su procesamiento. NOVOLUX exigirá un anticipo no inferior al 30% del valor total del pedido (incluyendo impuestos).
• Para todos los pedidos inferiores a **100€** con destino en la zona del Barcelonés y sus centros logísticos en Barcelona provincia, se aplicará un cargo de transporte. Para pedidos que superen este importe, los costos de envío serán asumidos por NOVOLUX.
• Los pedidos recibidos, salvo que se indique lo contrario, podrán ser entregados parcialmente en caso de que no haya disponibilidad de stock para la totalidad de los artículos solicitados. En tal caso, los gastos de envío mantendrán las mismas condiciones que el pedido original, y el resto de los artículos pendientes será enviado con portes pagados si el pedido original cumplía con dicha condición.
• Para aquellos pedidos en los que no se especifique de manera expresa un plazo de entrega, se gestionarán conforme al punto anterior. Si el cumplimiento del plazo de entrega total o parcial es un requisito indispensable para el cliente, este deberá solicitarlo por escrito a NOVOLUX.
• **No se aceptarán o tramitarán** pedidos inferiores a **100€ netos.** Sujeto a condiciones comerciales autorizadas por dirección.
• Para todos los envíos a **Península** a partir de **400€** netos, se enviarán a portes pagados. Los enviados a **Canarias** serán de **700€** netos, excepto pedidos sujetos a verificación comercial por su gran volumen (consultar condiciones).

3. Política de Devoluciones

• Todas las devoluciones deben contar con la autorización previa de NOVOLUX. Para proceder, el cliente debe proporcionar el número de autorización asignado por el Departamento de Incidencias (incidencias@novoluxlighting.com). Cualquier devolución que no incluya dicho número será rechazada en nuestros almacenes.
• No se aceptarán devoluciones de productos fabricados bajo ejecuciones especiales, por pedido específico o descatalogados, incluso si el cliente propone una depreciación. Los productos a devolver deben haber sido facturados en un plazo no mayor a 60 días desde la fecha de venta. De no cumplir con esta condición, NOVOLUX se reserva el derecho de rechazar la solicitud de devolución.
• Los productos devueltos deben estar en perfectas condiciones para su reventa, incluyendo su embalaje original. En caso contrario, si el cliente solicita la devolución del material rechazado, el envío correrá a portes debidos.
• Una vez autorizada la devolución, el material debe ser enviado a NOVOLUX en un plazo máximo de 30 días.
• A toda devolución autorizada se le aplicará la siguiente depreciación sin excepción:
  - Para solicitudes dentro de los primeros 30 días desde la fecha de factura: se aplicará una depreciación del 15% sobre el valor de la devolución, con un cargo mínimo de 30€ por gestión administrativa.
• No se aceptará ningún envío de devolución que llegue a portes debidos.
• Si se recibe material no autorizado, en mal estado o sin cumplir con las condiciones establecidas, se notificará al cliente que debe retirar el producto de las instalaciones de NOVOLUX en un plazo máximo de 15 días desde la notificación. Pasado este plazo, el material se considerará abandonado y será destruido, sin responsabilidad para NOVOLUX.

4. Entregas y Transporte

• Para envíos internacionales, las mercancías viajarán bajo la responsabilidad y riesgo del comprador, en condiciones **EXW (Ex Works)**, salvo que se acuerden otros términos entre ambas partes.
• Los importes de transporte se establecerán según la zona de venta correspondiente (consulte las tarifas de su zona). El servicio será a portes pagados y dichos costes se reflejarán en la factura.
• Cualquier incidencia, rotura o falta de material deberá constar explícitamente en el albarán de entrega del transportista. La falta de esta información exime de toda responsabilidad tanto al transportista como a NOVOLUX.
• No se aceptarán reclamaciones por roturas o incidencias relacionadas con el transporte después de **5 días** desde la recepción de la mercancía.
• NOVOLUX solo asumirá la responsabilidad por incidencias en la entrega cuando el envío se haya realizado a portes pagados (a cargo de NOVOLUX).
• Los riesgos relacionados con la devolución de mercancías no autorizadas por NOVOLUX serán siempre asumidos por el comprador.

5. Plazos de Disponibilidad (EXW - Franco Fábrica)

• Los plazos de disponibilidad proporcionados por NOVOLUX son siempre aproximados y pueden estar sujetos a variaciones derivadas de los propios procesos de gestión de pedidos, producción o de factores externos, como el transporte de mercancías y el suministro de componentes por terceros.
• Cualquier variación en los plazos de entrega no implicará, en ningún caso, la aceptación de responsabilidad ni la aplicación de penalizaciones por demora por parte de NOVOLUX.

6. Servicio Especial CRISTHER en 1 Hora

(Incluye todas las marcas: CRISTHER, DOPO, EXO, INDELUZ)
• Nuestro servicio especial garantiza la preparación del pedido y su disponibilidad para el transitario o transportista designado en un plazo de 1 hora.
• Este servicio conlleva un recargo del 6% sobre los artículos solicitados.
• Los plazos de transporte no son responsabilidad de NOVOLUX.

CONDICIONES GENERALES DE VENTA (ESPAÑA, ANDORRA Y PORTUGAL)

7. Proyectos de Iluminación

• Como servicio adicional para nuestros clientes, ponemos a su disposición nuestro propio **Departamento Técnico de Proyectos**, especializado en asesoramiento para cualquier necesidad lumínica, tanto de interior como de exterior.

• El nivel de prestación de nuestros servicios se ajusta a las particularidades de cada proyecto. Nos reservamos el derecho de aplicar un coste en aquellos proyectos de especial relevancia, que podrá ser bonificado en el pedido final de compra del material.

8. Muestras

• Las muestras de material deberán ser solicitadas a través de un pedido formal y serán facturadas.

• El plazo máximo para la devolución de las muestras a NOVOLUX es de **60 días** desde la fecha de entrega, y su devolución deberá realizarse a portes pagados por el cliente.

• No se aceptarán muestras devueltas que no se encuentren en condiciones óptimas para la venta, es decir, en perfecto estado y con su embalaje original.

9. Calidad

• Los productos suministrados por NOVOLUX cumplen con la Directiva RoHS 2011/65/UE y con la Directiva 2014/35/UE, según lo establecido en la normativa europea. Esta conformidad está claramente indicada tanto en el producto como en su embalaje exterior. Además, todos los productos han pasado rigurosos controles de calidad que garantizan su correcto funcionamiento.

• En NOVOLUX trabajamos con un enfoque de mejora continua, adaptando nuestros productos al mercado actual y cumpliendo con las normativas vigentes.

• Por lo tanto, nos reservamos el derecho de modificar, suprimir o ampliar nuestro catálogo de productos sin previo aviso, sin que ello pueda ser motivo de reclamaciones.

• Para asegurar la máxima durabilidad y rendimiento de los productos, NOVOLUX recomienda seguir las instrucciones adjuntas y realizar el mantenimiento adecuado con la periodicidad recomendada, teniendo en cuenta los materiales de fabricación.

10. Garantía

• Todos los productos de NOVOLUX cuentan con un periodo de garantía de 3 años a partir de la fecha de factura emitida por NOVOLUX.

• Bajo solicitud, se podrá evaluar una extensión de la garantía o la posibilidad de ofrecer una garantía personalizada para proyectos, según las condiciones específicas de aplicación.

• Cualquier reparación realizada por técnicos de NOVOLUX tendrá una garantía adicional de 6 meses sobre la pieza reparada o sustituida.

• En el caso de las lámparas, se garantiza un periodo de 6 meses, al ser consideradas consumibles, siempre y cuando se cumplan las siguientes condiciones de uso:

- Temperatura ambiente entre -10ºC y +40ºC.
- Al menos 10 mm de espacio libre alrededor del cuerpo de la lámpara.
- La instalación eléctrica no debe estar sujeta a fluctuaciones de tensión que superen el rango nominal de la red de +/- 10%.
- Un máximo de 50,000 conmutaciones rápidas (intervalo entre encendido y apagado inferior a 30 segundos).

• Si no se cumplen estas condiciones, se aplicará la garantía legal de 6 meses por defectos de fabricación.

• El Departamento Técnico de NOVOLUX es el único autorizado para determinar, tras un análisis, si un producto presenta un defecto de fabricación. Para ello, es necesario que el cliente envíe por escrito la incidencia, acompañada de fotografías del equipo y su ubicación, junto con la factura de compra para verificar la fecha de venta.

• La responsabilidad de NOVOLUX se limita a la sustitución del producto defectuoso por el mismo modelo o uno similar, o al reembolso de su valor si el modelo ya no se fabrica o no está disponible. No se asumirá ninguna otra responsabilidad adicional bajo ningún concepto, salvo la establecida en esta garantía.

• NOVOLUX no se hará cargo de los costes de mano de obra para la sustitución o renovación de los materiales cubiertos por la garantía, una condición que se acepta al momento de la compra de nuestros productos.

• NOVOLUX no asume responsabilidad por el uso indebido o la incorrecta aplicación de sus productos. La garantía se invalidará en caso de manipulación inadecuada o instalación incorrecta. Quedan excluidos de la garantía los defectos y daños ocasionados por desgaste normal, causas de fuerza mayor, mantenimiento deficiente o uso inadecuado del producto que no esté especificado ni autorizado por el vendedor.

• Las intervenciones realizadas en virtud de la garantía no extenderán la duración de la misma.

Garantía de Productos – NOVOLUX LIGHTING

En cumplimiento con la Ley para la Defensa de los Consumidores, **NOVOLUX LIGHTING** garantiza que los productos adquiridos están protegidos contra posibles **vicios ocultos** o **defectos de fabricación**. La durabilidad y correcto funcionamiento de los productos dependerán del cumplimiento de las siguientes condiciones:

• **Instalación de empotrables de suelo**: Está estrictamente prohibido el uso de atornilladores mecánicos en estos productos, ya que podría causar roturas o aplicar un par de apriete incorrecto en los tornillos.

• **Uso de cableado**: Es obligatorio utilizar el cable recomendado por el fabricante o uno de calidad superior. En ningún caso deben dejarse cables expuestos o sin protección, para evitar daños graves o problemas relacionados con la humedad o la capilaridad.

• **Sustitución de piezas**: Cualquier sustitución de una pieza **NO** original suministrada por el fabricante (incluyendo la tornillería) **anulará automáticamente la garantía** del producto.

• **Uso de silicona**: La aplicación de silicona exime a NOVOLUX de toda responsabilidad sobre el producto.

• **Manipulación no autorizada**: La manipulación del producto por personal no cualificado o sin la debida autorización anulará automáticamente la garantía.

• **Racor (prensaestopas)**: Un uso incorrecto del racor **anulará la garantía** del producto.

• **Responsabilidad del instalador**: NOVOLUX recuerda a sus clientes que la instalación de sus productos en lugares de concurrencia pública es responsabilidad exclusiva del **prescriptor o instalador**, ya que NOVOLUX se dedica únicamente a la venta de iluminación para interiores y exteriores residenciales.

• **Selección del material**: La correcta selección del material es responsabilidad del cliente. Cualquier aplicación incorrecta del mismo **exime a NOVOLUX de responsabilidad**.

• **Responsabilidad limitada**: NOVOLUX solo se hará responsable de la calidad de sus productos si se siguen las recomendaciones indicadas. Queda exonerada de cualquier responsabilidad en casos de:

- Aplicación incorrecta de las luminarias o lámparas.
- Suministro eléctrico inadecuado.
- Incumplimiento de las instrucciones de instalación y mantenimiento.
- Cualquier daño causado por agentes externos.

• **Gastos adicionales**: Los costos derivados de la solución de problemas ajenos a la calidad de la luminaria (como desplazamientos de técnicos o reparaciones no relacionadas con defectos del producto) **serán facturados al cliente**.

11. Reserva de Propiedad

• NOVOLUX se reserva el derecho de propiedad sobre todos los materiales suministrados hasta que el comprador haya realizado el pago total de los mismos.

12. Jurisdicción

• Para cualquier discrepancia o litigio que surja de las presentes Condiciones Generales de Venta, ambas partes se someten a la jurisdicción de los Juzgados y Tribunales de Barcelona, renunciando expresamente a su propio fuero.

REF.	FAM.	BRAND	PAG.
003A-G05X1A-30	ABREGO	DOPO	506
003B-G05X1A-30	ABREGO	DOPO	608
025C-L3106B10-02	BAMBOLA	CRISTHER	786
025C-L3106B30-02	BAMBOLA	CRISTHER	786
025C-L3306B10-02	BAMBOLA	CRISTHER	786
025C-L3306B30-02	BAMBOLA	CRISTHER	786
030D-L0318D-01	BELT	CRISTHER	847
030D-L0418D-01	BELT	CRISTHER	847
036A-G05X1A-01T	BOOM	DOPO	638
036A-G05X1A-02T	BOOM	DOPO	638
036B-G05X1A-01T	BOOM	DOPO	638
036B-G05X1A-02T	BOOM	DOPO	638
036D-G05X1A-01T	BOOM	DOPO	639
036D-G05X1A-02T	BOOM	DOPO	639
036E-G05X1A-01T	BOOM	DOPO	639
036E-G05X1A-02T	BOOM	DOPO	639
036F-G05X1A-01T	BOOM	DOPO	639
036F-G05X1A-02T	BOOM	DOPO	639
037A-G21X1A-30	BORA	DOPO	539
037B-G21X1A-30	BORA	DOPO	539
037D-G21X1A-30	BORA	DOPO	539
046C-G05X1A-01T	CAST	DOPO	640
046C-G05X1A-02T	CAST	DOPO	640
046E-G05X1A-01T	CAST	DOPO	640
046E-G05X1A-02T	CAST	DOPO	640
046G-G05X1A-01T	CAST	DOPO	640
046G-G05X1A-02T	CAST	DOPO	640
051A-G05X1A-04	CICLON	DOPO	499
051B-G05X1A-04	CICLON	DOPO	499
056B-G05X1A-02	CITY INDURA	DOPO	665
056D-G05X1A-02	CITY INDURA	DOPO	665
057B-G05X1A-02	INDURA GLOBO	DOPO	642
057D-G05X1A-02	INDURA GLOBO	DOPO	645
057E-G05X1A-02	INDURA GLOBO	DOPO	645
057F-G05X1A-02	INDURA GLOBO	DOPO	645
059A-G05X1A-01	CLIC-CLAC 4	DOPO	662
059A-G05X1A-02	CLIC-CLAC 4	DOPO	662
059B-G05X1A-01	CLIC-CLAC 4	DOPO	663
059B-G05X1A-02	CLIC-CLAC 4	DOPO	663
059C-G05X1A-01	CLIC-CLAC 4	DOPO	663
059C-G05X1A-02	CLIC-CLAC 4	DOPO	663
059G-G05X1A-01	CLIC-CLAC 4	DOPO	662
059G-G05X1A-02	CLIC-CLAC 4	DOPO	662
059H-G05X1A-01	CLIC-CLAC 4	DOPO	662
059H-G05X1A-02	CLIC-CLAC 4	DOPO	662
059I-G05X1A-01	CLIC-CLAC 4	DOPO	662
059I-G05X1A-02	CLIC-CLAC 4	DOPO	662
059J-G05X1A-01	CLIC-CLAC 4	DOPO	663
059J-G05X1A-02	CLIC-CLAC 4	DOPO	663
060A-G05X1A-01	CLIC-CLAC 6	DOPO	674
060A-G05X1A-02	CLIC-CLAC 6	DOPO	674
060B-G05X1A-01	CLIC-CLAC 6	DOPO	674
060B-G05X1A-02	CLIC-CLAC 6	DOPO	674
060D-G05X1A-01	CLIC-CLAC 6	DOPO	675
060D-G05X1A-02	CLIC-CLAC 6	DOPO	675
060E-G05X1A-01	CLIC-CLAC 6	DOPO	675
060E-G05X1A-02	CLIC-CLAC 6	DOPO	675
060G-G05X1A-01	CLIC-CLAC 6	DOPO	674
060G-G05X1A-02	CLIC-CLAC 6	DOPO	674
060H-G05X1A-01	CLIC-CLAC 6	DOPO	674
060H-G05X1A-02	CLIC-CLAC 6	DOPO	674
060J-G05X1A-01	CLIC-CLAC 6	DOPO	675
060J-G05X1A-02	CLIC-CLAC 6	DOPO	675
061B-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061B-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061D-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649
061D-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
061E-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649

REF.	FAM.	BRAND	PAG.
061E-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
061G-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061G-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061H-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061H-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061I-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061I-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061J-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649
061J-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
063A-G05X1A-01	COC	CRISTHER	727
063A-G05X1A-02	COC	CRISTHER	727
063B-G05X1A-01	COC	CRISTHER	727
063B-G05X1A-02	COC	CRISTHER	727
068A-G05X1A-02	COK	CRISTHER	825
068A-G05X1A-04	COK	CRISTHER	825
068B-G05X1A-02	COK	CRISTHER	825
068B-G05X1A-04	COK	CRISTHER	825
068C-G05X1A-02	COK	CRISTHER	825
068C-G05X1A-04	COK	CRISTHER	825
068D-G05X1A-02	COK	CRISTHER	825
068D-G05X1A-04	COK	CRISTHER	825
077C-L0303D-01	CUP	CRISTHER	849
077C-L0403D-01	CUP	CRISTHER	849
084A-G31X1A-01	DEVON	DOPO	521
084A-G31X1A-02	DEVON	DOPO	521
084A-G31X1A-03	DEVON	DOPO	521
084A-G31X2A-01	DEVON	DOPO	521
084A-G31X2A-02	DEVON	DOPO	521
084A-G31X2A-03	DEVON	DOPO	521
084B-G31X2A-02	DEVON	DOPO	523
084B-G31X2A-03	DEVON	DOPO	523
084C-G31X1A-01	DEVON	DOPO	522
084C-G31X1A-03	DEVON	DOPO	522
084C-G31X2A-01	DEVON	DOPO	522
084C-G31X2A-02	DEVON	DOPO	522
084C-G31X2A-03	DEVON	DOPO	522
084D-G31X1A-02	DEVON	DOPO	523
084D-G31X1A-03	DEVON	DOPO	523
084F-G31X1A-02	DEVON	DOPO	523
084F-G31X1A-03	DEVON	DOPO	523
084G-G31X1A-01	DEVON	DOPO	521
084G-G31X1A-02	DEVON	DOPO	521
084G-G31X1A-03	DEVON	DOPO	521
084I-G31X1A-01	DEVON	DOPO	522
084I-G31X1A-02	DEVON	DOPO	522
084I-G31X1A-03	DEVON	DOPO	522
084K-G31X1A-02	DEVON	DOPO	520
084K-G31X1A-03	DEVON	DOPO	520
084Q-G31X1A-02	DEVON	DOPO	520
084Q-G31X1A-03	DEVON	DOPO	520
084U-G31X2A-01	DEVON	DOPO	520
084U-G31X2A-02	DEVON	DOPO	520
084U-G31X2A-03	DEVON	DOPO	520
096A-G04X1A-01T	ELITE 6	DOPO	676
096A-G04X1A-02T	ELITE 6	DOPO	676
096B-G05X1A-01T	ELITE 6	DOPO	677
096B-G05X1A-02T	ELITE 6	DOPO	677
096C-G05X1A-01T	ELITE 6	DOPO	677
096C-G05X1A-02T	ELITE 6	DOPO	677
096D-G05X1A-01T	ELITE 6	DOPO	676
096D-G05X1A-02T	ELITE 6	DOPO	676
096E-G05X1A-01T	ELITE 6	DOPO	676
096E-G05X1A-02T	ELITE 6	DOPO	676
096F-G05X1A-01T	ELITE 6	DOPO	676
096F-G05X1A-02T	ELITE 6	DOPO	676
096G-G05X1A-01T	ELITE 6	DOPO	676
096G-G05X1A-02T	ELITE 6	DOPO	676
096H-G05X1A-01T	ELITE 6	DOPO	676

REF.	FAM.	BRAND	PAG.
096H-G05X1A-02T	ELITE 6	DOPO	676
096I-G05X1A-01T	ELITE 6	DOPO	676
096I-G05X1A-02T	ELITE 6	DOPO	676
096J-G05X1A-01T	ELITE 6	DOPO	676
096J-G05X1A-02T	ELITE 6	DOPO	676
096K-G05X1A-01T	ELITE 6	DOPO	677
096K-G05X1A-02T	ELITE 6	DOPO	677
096L-G05X1A-01T	ELITE 6	DOPO	677
096L-G05X1A-02T	ELITE 6	DOPO	677
096M-G05X1A-01T	ELITE 6	DOPO	677
096M-G05X1A-02T	ELITE 6	DOPO	677
096N-G05X1A-01T	ELITE 6	DOPO	677
096N-G05X1A-02T	ELITE 6	DOPO	677
096O-G05X1A-01T	ELITE 6	DOPO	677
096O-G05X1A-02T	ELITE 6	DOPO	677
096P-G05X1A-01T	ELITE 6	DOPO	677
096P-G05X1A-02T	ELITE 6	DOPO	677
096Q-G05X1A-01T	ELITE 6	DOPO	678
096Q-G05X1A-02T	ELITE 6	DOPO	678
096R-G05X1A-01T	ELITE 6	DOPO	678
096R-G05X1A-02T	ELITE 6	DOPO	678
096S-G05X1A-01T	ELITE 6	DOPO	678
096S-G05X1A-02T	ELITE 6	DOPO	678
096T-G05X1A-01T	ELITE 6	DOPO	678
096T-G05X1A-02T	ELITE 6	DOPO	678
096U-G05X1A-01T	ELITE 6	DOPO	678
096U-G05X1A-02T	ELITE 6	DOPO	678
096V-G05X1A-01T	ELITE 6	DOPO	678
096V-G05X1A-02T	ELITE 6	DOPO	678
107B-G05X1A-01	FAR	DOPO	518
107B-G05X1A-02	FAR	DOPO	518
107G-G05X1A-01	FAR	DOPO	518
107G-G05X1A-02	FAR	DOPO	518
107G-G05X1A-03	FAR	DOPO	518
107H-G05X1A-01	FAR	DOPO	518
107H-G05X1A-02	FAR	DOPO	518
107I-L0212B-01	FAR	DOPO	516
107I-L0212B-02	FAR	DOPO	516
107J-L0212B-01	FAR	DOPO	516
107J-L0212B-02	FAR	DOPO	516
113A-L2105A-02	FOCUS	CRISTHER	750
113A-L2305B-02	FOCUS	CRISTHER	850
113A-L2305D-02	FOCUS	CRISTHER	850
113B-L2305B-02	FOCUS	CRISTHER	851
114A-G05X1A-02	FRAM	CRISTHER	828
114A-G05X1A-03	FRAM	CRISTHER	828
117B-G05X1A-30	GALERNA	DOPO	609
117C-G05X1A-30	GALERNA	DOPO	507
127G-G05X1A-01T	GLOBI	DOPO	647
127G-G05X1A-02T	GLOBI	DOPO	647
127K-G05X1A-01T	GLOBI	DOPO	647
127K-G05X1A-02T	GLOBI	DOPO	647
129E-G05X1A-02	GLOU	DOPO	630
129F-G05X1A-02	GLOU	DOPO	630
129G-G05X1A-02	GLOU	DOPO	630
129H-G05X1A-02	GLOU	DOPO	630
144B-G05X1A-02	INDURA BIG 6	DOPO	672
144D-G05X1A-02	INDURA BIG 6	DOPO	673
144E-G05X1A-02	INDURA BIG 6	DOPO	673
144F-G05X1A-02	INDURA BIG 6	DOPO	673
144G-G05X1A-02	INDURA BIG 6	DOPO	672
145I-G05X1A-02	INDURA GLOBO	DOPO	643
146B-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146D-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146D-G31X1A-02	INDURA MEDIUM 4	DOPO	666
146E-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146E-G31X1A-02	INDURA MEDIUM 4	DOPO	666
146H-G05X1A-02	INDURA MEDIUM 4	DOPO	666

REF.	FAM.	BRAND	PAG.
147A-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147B-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147D-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147E-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147F-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147H-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147I-G05X1A-02	INDURA MEDIUM 6	DOPO	670
148D-G05X1A-02	INDURA GLOBO	DOPO	644
148E-G05X1A-02	INDURA GLOBO	DOPO	644
148H-G05X1A-02	INDURA GLOBO	DOPO	643
149B-G05X1A-02	INDURA MINI 4	DOPO	668
149G-G05X1A-02	INDURA MINI 4	DOPO	668
149H-G05X1A-02	INDURA MINI 4	DOPO	668
149I-G05X1A-02	INDURA MINI 4	DOPO	668
150B-G05X1A-02	INDURA MINI 6	DOPO	669
150G-G05X1A-02	INDURA MINI 6	DOPO	669
150H-G05X1A-02	INDURA MINI 6	DOPO	669
150I-G05X1A-02	INDURA MINI 6	DOPO	669
151A-G05X1A-02	INDURA GLOBO	DOPO	642
151D-G05X1A-02	INDURA GLOBO	DOPO	644
151E-G05X1A-02	INDURA GLOBO	DOPO	644
151H-G05X1A-02	INDURA GLOBO	DOPO	643
151I-G05X1A-02	INDURA GLOBO	DOPO	643
152A-L02X1K-03S	INTI	CRISTHER	776
152A-L07X1K-03S	INTI	CRISTHER	776
152B-L02X1K-03S	INTI	CRISTHER	776
152B-L07X1K-03S	INTI	CRISTHER	776
152C-L02X1K-03S	INTI	CRISTHER	776
152C-L07X1K-03S	INTI	CRISTHER	776
152D-L02X1K-03S	INTI	CRISTHER	776
152D-L07X1K-03S	INTI	CRISTHER	776
157A-H20X1A-01	ISORA	CRISTHER	703
157A-H20X1A-02	ISORA	CRISTHER	703
157A-H20X1A-03	ISORA	CRISTHER	703
157A-H20X1A-04	ISORA	CRISTHER	703
157A-H20X1A-91	ISORA	CRISTHER	703
157A-L0105B-01	ISORA	CRISTHER	703
157A-L0105B-02	ISORA	CRISTHER	703
157A-L0105B-03	ISORA	CRISTHER	703
157A-L0105B-04	ISORA	CRISTHER	703
157A-L0105B-91	ISORA	CRISTHER	703
157A-L0205B-01	ISORA	CRISTHER	703
157A-L0205B-02	ISORA	CRISTHER	703
157A-L0205B-03	ISORA	CRISTHER	703
157A-L0205B-04	ISORA	CRISTHER	703
157A-L0205B-91	ISORA	CRISTHER	703
157A-L3805B-01	ISORA	CRISTHER	703
157A-L3805B-02	ISORA	CRISTHER	703
157A-L3805B-03	ISORA	CRISTHER	703
157A-L3805B-04	ISORA	CRISTHER	703
157A-L3805B-91	ISORA	CRISTHER	703
157B-H20X1A-01	ISORA	CRISTHER	703
157B-H20X1A-02	ISORA	CRISTHER	703
157B-H20X1A-03	ISORA	CRISTHER	703
157B-H20X1A-04	ISORA	CRISTHER	703
157B-H20X1A-91	ISORA	CRISTHER	703
157B-L01G8B-01	ISORA	CRISTHER	703
157B-L01G8B-02	ISORA	CRISTHER	703
157B-L01G8B-03	ISORA	CRISTHER	703
157B-L01G8B-04	ISORA	CRISTHER	703
157B-L01G8B-91	ISORA	CRISTHER	703
157B-L02G8B-01	ISORA	CRISTHER	703
157B-L02G8B-02	ISORA	CRISTHER	703
157B-L02G8B-03	ISORA	CRISTHER	703
157B-L02G8B-04	ISORA	CRISTHER	703
157B-L02G8B-91	ISORA	CRISTHER	703
157B-L38G8B-01	ISORA	CRISTHER	703
157B-L38G8B-02	ISORA	CRISTHER	703

REF.	FAM.	BRAND	PAG.
157B-L38G8B-03	ISORA	CRISTHER	703
157B-L38G8B-04	ISORA	CRISTHER	703
157B-L38G8B-91	ISORA	CRISTHER	703
157C-G05X1A-01	ISORA	CRISTHER	705
157C-G05X1A-02	ISORA	CRISTHER	705
157C-G05X1A-03	ISORA	CRISTHER	705
157C-G05X1A-04	ISORA	CRISTHER	705
157C-G05X1A-91	ISORA	CRISTHER	705
157C-L0109B-01	ISORA	CRISTHER	704
157C-L0109B-02	ISORA	CRISTHER	704
157C-L0109B-03	ISORA	CRISTHER	704
157C-L0109B-04	ISORA	CRISTHER	704
157C-L0109B-91	ISORA	CRISTHER	704
157C-L01RDB-01	ISORA	CRISTHER	704
157C-L01RDB-02	ISORA	CRISTHER	704
157C-L01RDB-03	ISORA	CRISTHER	704
157C-L01RDB-04	ISORA	CRISTHER	704
157C-L01RDB-91	ISORA	CRISTHER	704
157C-L0209B-01	ISORA	CRISTHER	704
157C-L0209B-02	ISORA	CRISTHER	704
157C-L0209B-03	ISORA	CRISTHER	704
157C-L0209B-04	ISORA	CRISTHER	704
157C-L0209B-91	ISORA	CRISTHER	704
157C-L02RDB-01	ISORA	CRISTHER	704
157C-L02RDB-02	ISORA	CRISTHER	704
157C-L02RDB-03	ISORA	CRISTHER	704
157C-L02RDB-04	ISORA	CRISTHER	704
157C-L02RDB-91	ISORA	CRISTHER	704
157C-L3006B-01	ISORA	CRISTHER	704
157C-L3006B-02	ISORA	CRISTHER	704
157C-L3006B-03	ISORA	CRISTHER	704
157C-L3006B-04	ISORA	CRISTHER	704
157C-L3006B-91	ISORA	CRISTHER	704
157C-L30RDB-01	ISORA	CRISTHER	704
157C-L30RDB-02	ISORA	CRISTHER	704
157C-L30RDB-03	ISORA	CRISTHER	704
157C-L30RDB-04	ISORA	CRISTHER	704
157C-L30RDB-91	ISORA	CRISTHER	704
157D-G05X1A-01	ISORA	CRISTHER	705
157D-G05X1A-02	ISORA	CRISTHER	705
157D-G05X1A-03	ISORA	CRISTHER	705
157D-G05X1A-04	ISORA	CRISTHER	705
157D-G05X1A-91	ISORA	CRISTHER	705
157D-L01G9B-01	ISORA	CRISTHER	704
157D-L01G9B-02	ISORA	CRISTHER	704
157D-L01G9B-03	ISORA	CRISTHER	704
157D-L01G9B-04	ISORA	CRISTHER	704
157D-L01G9B-91	ISORA	CRISTHER	704
157D-L01RDB-01	ISORA	CRISTHER	704
157D-L01RDB-02	ISORA	CRISTHER	704
157D-L01RDB-03	ISORA	CRISTHER	704
157D-L01RDB-04	ISORA	CRISTHER	704
157D-L01RDB-91	ISORA	CRISTHER	704
157D-L02G9B-01	ISORA	CRISTHER	704
157D-L02G9B-02	ISORA	CRISTHER	704
157D-L02G9B-03	ISORA	CRISTHER	704
157D-L02G9B-04	ISORA	CRISTHER	704
157D-L02G9B-91	ISORA	CRISTHER	704
157D-L02RDB-01	ISORA	CRISTHER	704
157D-L02RDB-02	ISORA	CRISTHER	704
157D-L02RDB-03	ISORA	CRISTHER	704
157D-L02RDB-04	ISORA	CRISTHER	704
157D-L02RDB-91	ISORA	CRISTHER	704
157D-L30G6B-01	ISORA	CRISTHER	704
157D-L30G6B-02	ISORA	CRISTHER	704
157D-L30G6B-03	ISORA	CRISTHER	704
157D-L30G6B-04	ISORA	CRISTHER	704
157D-L30G6B-91	ISORA	CRISTHER	704

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157D-L30RDB-01	ISORA	CRISTHER	704
157D-L30RDB-02	ISORA	CRISTHER	704
157D-L30RDB-03	ISORA	CRISTHER	704
157D-L30RDB-04	ISORA	CRISTHER	704
157D-L30RDB-91	ISORA	CRISTHER	704
159A-G05X1A-03	JASMIN	DOPO	602
159A-G05X1A-04	JASMIN	DOPO	602
166A-L0109B-01	KAPPA	DOPO	519
166A-L0109B-02	KAPPA	DOPO	519
166A-L0209B-01	KAPPA	DOPO	519
166A-L0209B-02	KAPPA	DOPO	519
166B-L0109B-01	KAPPA	DOPO	519
166B-L0109B-02	KAPPA	DOPO	519
166B-L0209B-01	KAPPA	DOPO	519
166B-L0209B-02	KAPPA	DOPO	519
167A-G05X1A-02T	KEO	DOPO	635
167B-G05X1A-02T	KEO	DOPO	635
167H-G05X1A-02T	KEO	DOPO	635
169A-G05X1A-03	KIRA	DOPO	503
169A-G05X1A-04	KIRA	DOPO	503
169C-G05X1A-04	KIRA	DOPO	503
172A-G21X1A-30	KOBE	DOPO	564
194A-G05X1A-01T	MEDI	DOPO	635
194A-G05X1A-02T	MEDI	DOPO	635
194B-G05X1A-01T	MEDI	DOPO	635
194B-G05X1A-02T	MEDI	DOPO	635
200AS-L0407FC0-00	NILO RGB	INDELUZ	184
200AS-L0414FC0-00	NILO RGB	INDELUZ	184
200AS-L1416FC0-00	NILO RGB+W	INDELUZ	186
200AS-L3805FC0-00	NILO 8-10	INDELUZ	178
200AS-L3810FC0-00	NILO 8-10	INDELUZ	178
200AS-L3814FC0-00	NILO 8-10	INDELUZ	179
200AS-L3819FC0-00	NILO 8-10	INDELUZ	179
200AS-L3905FC0-00	NILO 8-10	INDELUZ	178
200AS-L3910FC0-00	NILO 8-10	INDELUZ	178
200AS-L3914FC0-00	NILO 8-10	INDELUZ	179
200AS-L3919FC0-00	NILO 8-10	INDELUZ	179
200AS-L4005FC0-00	NILO 8-10	INDELUZ	178
200AS-L4010FC0-00	NILO 8-10	INDELUZ	178
200AS-L4014FC0-00	NILO 8-10	INDELUZ	179
200AS-L4019FC0-00	NILO 8-10	INDELUZ	179
200DS-L0407FC0-00	NILO RGB	INDELUZ	185
200DS-L0414FC0-00	NILO RGB	INDELUZ	185
200DS-L1416FC0-00	NILO RGB+W	INDELUZ	186
200DS-L3805FC0-00	NILO 8-10	INDELUZ	180
200DS-L3810FC0-00	NILO 8-10	INDELUZ	180
200DS-L3814FC0-00	NILO 8-10	INDELUZ	181
200DS-L3819FC0-00	NILO 8-10	INDELUZ	181
200DS-L3905FC0-00	NILO 8-10	INDELUZ	180
200DS-L3910FC0-00	NILO 8-10	INDELUZ	180
200DS-L3914FC0-00	NILO 8-10	INDELUZ	181
200DS-L3919FC0-00	NILO 8-10	INDELUZ	181
200DS-L4005FC0-00	NILO 8-10	INDELUZ	180
200DS-L4010FC0-00	NILO 8-10	INDELUZ	180
200DS-L4014FC0-00	NILO 8-10	INDELUZ	181
200DS-L4019FC0-00	NILO 8-10	INDELUZ	181
201A-G05X1A-03	MINI NICO	CRISTHER	820
201A-G05X1A-04	MINI NICO	CRISTHER	820
201A-G05X1A-90	MINI NICO	CRISTHER	820
201AS-L1416FC0-00	NILO RGB+W	INDELUZ	186
201AS-L3012FC0-00	NILO BASIC	INDELUZ	176
201AS-L3112FC0-00	NILO BASIC	INDELUZ	176
201AS-L3312FC0-00	NILO BASIC	INDELUZ	176
201B-G05X1A-03	MINI NICO	CRISTHER	820
201B-G05X1A-04	MINI NICO	CRISTHER	820
201B-G05X1A-90	MINI NICO	CRISTHER	820
201DS-L1416FC0-00	NILO RGB+W	INDELUZ	186
201DS-L3012FC0-00	NILO BASIC	INDELUZ	177

REF.	FAM.	BRAND	PAG.
201DS-L3112FC0-00	NILO BASIC	INDELUZ	177
201DS-L3312FC0-00	NILO BASIC	INDELUZ	177
202AC-L3810FC0-00	RINS	INDELUZ	190
202AC-L3814FC0-00	RINS	INDELUZ	190
202AC-L3910FC0-00	RINS	INDELUZ	190
202AC-L3914FC0-00	RINS	INDELUZ	190
202AC-L4010FC0-00	RINS	INDELUZ	190
202AC-L4014FC0-00	RINS	INDELUZ	190
202AS-L1416FC0-00	NILO RGB+W	INDELUZ	186
202DC-L3810FC0-00	RINS	INDELUZ	191
202DC-L3814FC0-00	RINS	INDELUZ	191
202DC-L3910FC0-00	RINS	INDELUZ	191
202DC-L3914FC0-00	RINS	INDELUZ	191
202DC-L4010FC0-00	RINS	INDELUZ	191
202DC-L4014FC0-00	RINS	INDELUZ	191
202DS-L1416FC0-00	NILO RGB+W	INDELUZ	186
203AS-L3809FC0-00	NILO 5	INDELUZ	182
203AS-L3814FC0-00	NILO 5	INDELUZ	182
203AS-L3909FC0-00	NILO 5	INDELUZ	182
203AS-L3914FC0-00	NILO 5	INDELUZ	182
203AS-L4009FC0-00	NILO 5	INDELUZ	182
203AS-L4014FC0-00	NILO 5	INDELUZ	182
203B-G05X1A-01	MIR	DOPO	513
203B-G05X1A-02	MIR	DOPO	513
203DS-L3809FC0-00	NILO 5	INDELUZ	183
203DS-L3814FC0-00	NILO 5	INDELUZ	183
203DS-L3909FC0-00	NILO 5	INDELUZ	183
203DS-L3914FC0-00	NILO 5	INDELUZ	183
203DS-L4009FC0-00	NILO 5	INDELUZ	183
203DS-L4014FC0-00	NILO 5	INDELUZ	183
204AS-L3011FC0-00	NILO EFFICIENCY	INDELUZ	188
204AS-L3022FC0-00	NILO EFFICIENCY	INDELUZ	188
204AS-L3111FC0-00	NILO EFFICIENCY	INDELUZ	188
204AS-L3122FC0-00	NILO EFFICIENCY	INDELUZ	188
204AS-L3311FC0-00	NILO EFFICIENCY	INDELUZ	188
204AS-L3322FC0-00	NILO EFFICIENCY	INDELUZ	188
204CH-L3013BC0-00	VOLGA	INDELUZ	194
204CH-L3017BC0-00	VOLGA	INDELUZ	195
204CH-L3113BC0-00	VOLGA	INDELUZ	194
204CH-L3117BC0-00	VOLGA	INDELUZ	195
204CH-L3313BC0-00	VOLGA	INDELUZ	194
204CH-L3317BC0-00	VOLGA	INDELUZ	195
204DS-L3011FC0-00	NILO EFFICIENCY	INDELUZ	189
204DS-L3022FC0-00	NILO EFFICIENCY	INDELUZ	189
204DS-L3111FC0-00	NILO EFFICIENCY	INDELUZ	189
204DS-L3122FC0-00	NILO EFFICIENCY	INDELUZ	189
204DS-L3311FC0-00	NILO EFFICIENCY	INDELUZ	189
204DS-L3322FC0-00	NILO EFFICIENCY	INDELUZ	189
205CN-L0414FC0-00	SENA RGB	INDELUZ	193
205CN-L3012FC0-00	SENA	INDELUZ	192
205CN-L3112FC0-00	SENA	INDELUZ	192
205CN-L3312FC0-00	SENA	INDELUZ	192
206AS-L5213FC0-00	NILO DUAL	INDELUZ	187
207CN-L3012FC0-00	SENA	INDELUZ	192
207CN-L3112FC0-00	SENA	INDELUZ	192
207CN-L3312FC0-00	SENA	INDELUZ	192
208A-L02X1K-03	MITRA	CRISTHER	777
208A-L07X1K-03	MITRA	CRISTHER	777
208B-L02X1K-03	MITRA	CRISTHER	777
208B-L07X1K-03	MITRA	CRISTHER	777
208C-L02X1K-03	MITRA	CRISTHER	777
208C-L07X1K-03	MITRA	CRISTHER	777
208D-L02X1K-03	MITRA	CRISTHER	777
208D-L07X1K-03	MITRA	CRISTHER	777
213A-L0102F-30	NAT-LED	CRISTHER	760
213A-L1002F-30	NAT-LED	CRISTHER	760
213B-L0102F-30	NAT-LED	CRISTHER	760
213B-L1002F-30	NAT-LED	CRISTHER	760

REF.	FAM.	BRAND	PAG.
222B-G05X1A-02	NOVA	CRISTHER	824
222B-L3115B-02	NOVA	CRISTHER	824
222B-L3315B-02	NOVA	CRISTHER	824
222C-G05X1A-02	NOVA	CRISTHER	824
222C-L3115B-02	NOVA	CRISTHER	824
222C-L3315B-02	NOVA	CRISTHER	824
228A-G05X1A-01	OMO	DOPO	604
228A-G05X1A-02	OMO	DOPO	604
228A-G05X1A-04	OMO	DOPO	604
228A-G05X1A-05	OMO	DOPO	604
228A-G05X1A-91	OMO	DOPO	604
228B-G05X1A-01	OMO	DOPO	604
228B-G05X1A-02	OMO	DOPO	604
228B-G05X1A-04	OMO	DOPO	604
228B-G05X1A-05	OMO	DOPO	604
228B-G05X1A-91	OMO	DOPO	604
228C-G05X1A-01	OMO	DOPO	604
228C-G05X1A-02	OMO	DOPO	604
228C-G05X1A-04	OMO	DOPO	604
228C-G05X1A-05	OMO	DOPO	604
228C-G05X1A-91	OMO	DOPO	604
228D-G05X1A-01	OMO	DOPO	604
228D-G05X1A-02	OMO	DOPO	604
228D-G05X1A-04	OMO	DOPO	604
228D-G05X1A-05	OMO	DOPO	604
228D-G05X1A-91	OMO	DOPO	604
232A-G05X1A-01	PAMPERO	DOPO	501
232A-G05X1A-03	PAMPERO	DOPO	501
233D-L0318D-01	PAR56	CRISTHER	847
233D-L0418D-01	PAR56	CRISTHER	847
240A-G05X1A-01	PLAFF	CRISTHER	726
240A-G05X1A-02	PLAFF	CRISTHER	726
240B-G05X1A-01	PLAFF	CRISTHER	726
240B-G05X1A-02	PLAFF	CRISTHER	726
240C-G05X1A-01	PLAFF	CRISTHER	726
240C-G05X1A-02	PLAFF	CRISTHER	726
240D-G05X1A-01	PLAFF	CRISTHER	726
240D-G05X1A-02	PLAFF	CRISTHER	726
240E-G05X1A-01	PLAFF	CRISTHER	726
240E-G05X1A-02	PLAFF	CRISTHER	726
253D-L0312D-01	MINI PRAGA	CRISTHER	848
253D-L0412D-01	MINI PRAGA	CRISTHER	848
253E-L0318D-01	PRAGA	CRISTHER	848
253E-L0418D-01	PRAGA	CRISTHER	848
261A-L0109B-04	RIMA	CRISTHER	717
261A-L0209B-04	RIMA	CRISTHER	717
261C-L0105B-04	RIMA	CRISTHER	717
261C-L0205B-04	RIMA	CRISTHER	717
264A-G05X1A-01T	ROB	DOPO	658
264A-G05X1A-02T	ROB	DOPO	658
264B-G05X1A-01T	ROB	DOPO	658
264B-G05X1A-02T	ROB	DOPO	658
264C-G05X1A-01T	ROB	DOPO	658
264C-G05X1A-02T	ROB	DOPO	658
264D-G05X1A-01T	ROB	DOPO	658
264D-G05X1A-02T	ROB	DOPO	658
264E-G05X1A-01T	ROB	DOPO	658
264E-G05X1A-02T	ROB	DOPO	658
264G-G05X1A-01T	ROB	DOPO	659
264G-G05X1A-02T	ROB	DOPO	659
264H-G05X1A-01T	ROB	DOPO	659
264H-G05X1A-02T	ROB	DOPO	659
264K-G05X1A-01T	ROB	DOPO	659
264K-G05X1A-02T	ROB	DOPO	659
264L-G05X1A-01T	ROB	DOPO	659
264L-G05X1A-02T	ROB	DOPO	659
264M-G05X1A-01T	ROB	DOPO	660
264M-G05X1A-02T	ROB	DOPO	660

REF.	FAM.	BRAND	PAG.
264N-G05X1A-01T	ROB	DOPO	660
264N-G05X1A-02T	ROB	DOPO	660
264O-G05X1A-01T	ROB	DOPO	660
264O-G05X1A-02T	ROB	DOPO	660
264P-G05X1A-01T	ROB	DOPO	660
264P-G05X1A-02T	ROB	DOPO	660
264Q-G05X1A-01T	ROB	DOPO	660
264Q-G05X1A-02T	ROB	DOPO	660
264R-G05X1A-01T	ROB	DOPO	660
264R-G05X1A-02T	ROB	DOPO	660
272A-G05X1A-02	SAURO	DOPO	607
272A-G31X1A-02	SAURO	DOPO	607
272B-G05X1A-02	SAURO	DOPO	607
272B-G31X1A-02	SAURO	DOPO	607
272C-G05X1A-02	SAURO	DOPO	607
272C-G31X1A-02	SAURO	DOPO	607
286A-G05X1A-03	SIROCO	DOPO	606
286A-G05X1A-04	SIROCO	DOPO	606
289B-L0104B-03	SLIM	CRISTHER	720
289B-L0104B-04	SLIM	CRISTHER	720
289B-L0204B-03	SLIM	CRISTHER	720
289B-L0204B-04	SLIM	CRISTHER	720
289C-L0110B-03	SLIM	CRISTHER	720
289C-L0110B-04	SLIM	CRISTHER	720
289C-L0210B-03	SLIM	CRISTHER	720
289C-L0210B-04	SLIM	CRISTHER	720
289D-L0104B-03	SLIM	CRISTHER	721
289D-L0104B-04	SLIM	CRISTHER	721
289D-L0204B-03	SLIM	CRISTHER	721
289D-L0204B-04	SLIM	CRISTHER	721
289E-L0110B-03	SLIM	CRISTHER	721
289E-L0110B-04	SLIM	CRISTHER	721
289E-L0210B-03	SLIM	CRISTHER	721
289E-L0210B-04	SLIM	CRISTHER	721
302A-L0105B-04	SURI	CRISTHER	764
302A-L0205B-04	SURI	CRISTHER	764
302B-L0105B-04	SURI	CRISTHER	764
302B-L0205B-04	SURI	CRISTHER	764
302C-L0105B-04	SURI	CRISTHER	764
302C-L0205B-04	SURI	CRISTHER	764
303A-L0106A-04	SURI BIG	CRISTHER	765
303A-L0206A-04	SURI BIG	CRISTHER	765
303B-L0106A-04	SURI BIG	CRISTHER	765
303B-L0206A-04	SURI BIG	CRISTHER	765
303C-L0106A-04	SURI BIG	CRISTHER	765
303C-L0206A-04	SURI BIG	CRISTHER	765
305B-L0104H-30	SYNA	CRISTHER	734
305C-L0102F-30	SYNA	CRISTHER	734
317A-G05X1A-01	TEIA	DOPO	515
317A-G05X1A-02	TEIA	DOPO	515
317A-G05X1A-03	TEIA	DOPO	515
317B-G05X1A-01	TEIA	DOPO	515
317B-G05X1A-02	TEIA	DOPO	515
317B-G05X1A-03	TEIA	DOPO	515
317C-G05X1A-01	TEIA	DOPO	515
317C-G05X1A-02	TEIA	DOPO	515
317C-G05X1A-03	TEIA	DOPO	515
319A-L2105A-02	TIR	CRISTHER	796
319A-L2105A-03	TIR	CRISTHER	796
321A-G05X1A-03	KIRA	DOPO	503
321A-G05X1A-04	KIRA	DOPO	503
332B-G05X1A-01T	TROM	DOPO	636
332B-G05X1A-02T	TROM	DOPO	636
332D-G05X1A-01T	TROM	DOPO	637
332D-G05X1A-02T	TROM	DOPO	637
332E-G05X1A-01T	TROM	DOPO	637
332E-G05X1A-02T	TROM	DOPO	637
332F-G05X1A-01T	TROM	DOPO	637

REF.	FAM.	BRAND	PAG.
332F-G05X1A-02T	TROM	DOPO	637
332G-G05X1A-01T	TROM	DOPO	636
332G-G05X1A-02T	TROM	DOPO	636
344A-G05X1A-02	VIC	DOPO	646
344B-G05X1A-02	VIC	DOPO	646
344C-G05X1A-02	VIC	DOPO	646
344E-G05X1A-02	VIC	DOPO	646
345A-G05X1A-02	VIC	DOPO	646
345B-G05X1A-02	VIC	DOPO	646
345C-G05X1A-02	VIC	DOPO	646
345D-G05X1A-02	VIC	DOPO	646
346B-G05X1A-02T	VILLA BIG	DOPO	680
346D-G05X1A-02T	VILLA BIG	DOPO	681
348B-G05X1A-02T	VILLA CHAP	DOPO	664
348D-G05X1A-02T	VILLA CHAP	DOPO	664
349A-G05X1A-30	WALKER	DOPO	541
349A-L0107B-30	WALKER	DOPO	541
350A-G05X1A-01	XALOC	DOPO	527
350A-G05X1A-02	XALOC	DOPO	527
350C-G05X1A-30	XALOC	DOPO	527
350D-G05X1A-30	XALOC	DOPO	527
369D-L2003B-01	G9	NX Lighting	856
369D-L2003B-02	G9	NX Lighting	856
372A-G31X1A-02	BELGRADO	DOPO	544
372B-G31X1A-02	BELGRADO	DOPO	544
372C-G31X1A-02	BELGRADO	DOPO	544
373A-G31X1A-02	BELGRADO	DOPO	544
373B-G31X1A-02	BELGRADO	DOPO	544
373C-G31X1A-02	BELGRADO	DOPO	544
378A-L3103A-02	LED T2	NX Lighting	854
378A-L3106A-01	LED T2	NX Lighting	854
378A-L3106A-02	LED T2	NX Lighting	854
378A-L4103A-01	LED T2	NX Lighting	854
378B-L3107A-02	LED T2	NX Lighting	854
378B-L5210A-01	LED T2	NX Lighting	854
378C-L3111A-01	LED T2	NX Lighting	854
378C-L3111A-02	LED T2	NX Lighting	854
378C-L4111A-01	LED T2	NX Lighting	854
379A-G31X1A-30	SIO	DOPO	537
379B-G31X1A-30	SIO	DOPO	537
388A-L3020B-04	MAXIMA	CRISTHER	816
388A-L30RDB-04	MAXIMA	CRISTHER	816
388A-L3120B-04	MAXIMA	CRISTHER	816
388A-L31RDB-04	MAXIMA	CRISTHER	816
388B-L3020B-04	MAXIMA	CRISTHER	816
388B-L30RDB-04	MAXIMA	CRISTHER	816
388B-L3120B-04	MAXIMA	CRISTHER	816
388B-L31RDB-04	MAXIMA	CRISTHER	816
388C-L3036B-04	MAXIMA	CRISTHER	817
388C-L30RDB-04	MAXIMA	CRISTHER	817
388C-L3136B-04	MAXIMA	CRISTHER	817
388C-L31RDB-04	MAXIMA	CRISTHER	817
388D-L3036B-04	MAXIMA	CRISTHER	817
388D-L30RDB-04	MAXIMA	CRISTHER	817
388D-L3136B-04	MAXIMA	CRISTHER	817
388D-L31RDB-04	MAXIMA	CRISTHER	817
388E-L3036B-04	MAXIMA	CRISTHER	817
388E-L30RDB-04	MAXIMA	CRISTHER	817
388E-L3136B-04	MAXIMA	CRISTHER	817
388E-L31RDB-04	MAXIMA	CRISTHER	817
398A-G21X1A-04	SETH	CRISTHER	712
398A-G21X1A-90	SETH	CRISTHER	712
398A-L0105B-04	SETH	CRISTHER	712
398A-L0105B-90	SETH	CRISTHER	712
398A-L0205B-04	SETH	CRISTHER	712
398A-L0205B-90	SETH	CRISTHER	712
398B-G21X1A-04	SETH	CRISTHER	712
398B-G21X1A-90	SETH	CRISTHER	712

REF.	FAM.	BRAND	PAG.
398B-L01C4B-04	SETH	CRISTHER	712
398B-L01C4B-90	SETH	CRISTHER	712
398B-L02C4B-04	SETH	CRISTHER	712
398B-L02C4B-90	SETH	CRISTHER	712
398C-G21X1A-04	SETH	CRISTHER	713
398C-G21X1A-90	SETH	CRISTHER	713
398C-L0109B-04	SETH	CRISTHER	713
398C-L0109B-90	SETH	CRISTHER	713
398C-L01G9B-04	SETH	CRISTHER	713
398C-L01G9B-90	SETH	CRISTHER	713
398C-L0209B-04	SETH	CRISTHER	713
398C-L0209B-90	SETH	CRISTHER	713
398C-L02G9B-04	SETH	CRISTHER	713
398C-L02G9B-90	SETH	CRISTHER	713
398E-G21X1A-04	SETH	CRISTHER	713
398E-G21X1A-90	SETH	CRISTHER	713
399B-G21X1A-04	SETH	CRISTHER	710
399B-G21X1A-90	SETH	CRISTHER	710
399B-L0108B-04	SETH	CRISTHER	710
399B-L0108B-90	SETH	CRISTHER	710
399B-L0208B-04	SETH	CRISTHER	710
399B-L0208B-90	SETH	CRISTHER	710
399C-G05X1A-04	SETH	CRISTHER	711
399C-G05X1A-90	SETH	CRISTHER	711
399C-L0118B-04	SETH	CRISTHER	711
399C-L0118B-90	SETH	CRISTHER	711
399C-L01H3B-04	SETH	CRISTHER	711
399C-L01H3B-90	SETH	CRISTHER	711
399C-L0218B-04	SETH	CRISTHER	711
399C-L0218B-90	SETH	CRISTHER	711
399C-L02H3B-04	SETH	CRISTHER	711
399C-L02H3B-90	SETH	CRISTHER	711
399D-G05X1A-04	SETH	CRISTHER	711
399D-G05X1A-90	SETH	CRISTHER	711
399E-G21X1A-04	SETH	CRISTHER	710
399E-G21X1A-90	SETH	CRISTHER	710
399E-L0105B-04	SETH	CRISTHER	710
399E-L0105B-90	SETH	CRISTHER	710
399E-L0205B-04	SETH	CRISTHER	710
399E-L0205B-90	SETH	CRISTHER	710
401A-G05X1A-03	DUBLIN	CRISTHER	732
401A-G05X1A-04	DUBLIN	CRISTHER	732
401A-L0113B-03	DUBLIN	CRISTHER	732
401A-L0113B-04	DUBLIN	CRISTHER	732
401B-G05X1A-03	DUBLIN	CRISTHER	732
401B-G05X1A-04	DUBLIN	CRISTHER	732
401B-L0113B-03	DUBLIN	CRISTHER	732
401B-L0113B-04	DUBLIN	CRISTHER	732
403A-L0112B-01	VIENA	CRISTHER	724
403B-L0130B-01	VIENA	CRISTHER	724
403B-L01RDB-01	VIENA	CRISTHER	724
405C-G05X1A-04	ROUND	DOPO	655
405D-G05X1A-04	ROUND	DOPO	655
406C-G05X1A-04	QUADRA	DOPO	656
406D-G05X1A-04	QUADRA	DOPO	656
407B-G31X1A-02	GUNTHER	DOPO	682
407D-G31X1A-02	GUNTHER	DOPO	683
407E-G31X1A-02	GUNTHER	DOPO	683
408B-G31X1A-02	GUNTHER	DOPO	684
408D-G31X1A-02	GUNTHER	DOPO	684
408E-G31X1A-02	GUNTHER	DOPO	684
410A-G21X1A-30	ESTAMBUL	CRISTHER	750
410A-G21X1A-34	ESTAMBUL	CRISTHER	750
412A-L0103B-01	BRICK	EXO	320
412A-L0103B-02	BRICK	EXO	320
412A-L0103B-40	BRICK	EXO	320
412B-L01E2B-01	BRICK	EXO	320
412B-L01E2B-02	BRICK	EXO	320

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412B-L01E2B-40	BRICK	EXO	320
412B-L01F1B-01	BRICK	EXO	320
412B-L01F1B-02	BRICK	EXO	320
412B-L01F1B-40	BRICK	EXO	320
443A-L0107A-04	RHIN	DOPO	488
445A-L0107A-04	ARTAL	DOPO	498
447A-G31X1A-04	GUIU	DOPO	586
447B-L01D6A-04	GUIU	DOPO	497
448A-G05X1A-04	NATAN	DOPO	603
452A-L0107A-04	SUEVIS	DOPO	587
452B-L0107A-04	SUEVIS	DOPO	496
455A-L0105A-04	SIBILA	DOPO	596
455B-L0110B-01	SIBILA	DOPO	597
455B-L0110B-04	SIBILA	DOPO	597
463A-G21X1A-02	GERONIMO	DOPO	553
482A-L0107A-04	CATANIA	DOPO	562
485A-G21X1A-04	ABBI	CRISTHER	797
492A-L0105B-02	CLINA	CRISTHER	822
492A-L0105B-90	CLINA	CRISTHER	822
492A-L0205B-02	CLINA	CRISTHER	822
492A-L0205B-90	CLINA	CRISTHER	822
492A-L3805B-02	CLINA	CRISTHER	822
492A-L3805B-90	CLINA	CRISTHER	822
500A-G05X1A-32	CARPI	EXO	437
504A-L0108B-01	RETT	EXO	312
504A-L0108B-02	RETT	EXO	312
504A-L0108B-40	RETT	EXO	312
504A-L0108B-46	RETT	EXO	312
504A-L0108B-BR	RETT	EXO	312
504B-L0124B-01	RETT	EXO	312
504B-L0124B-02	RETT	EXO	312
504B-L0124B-40	RETT	EXO	312
504B-L0124B-46	RETT	EXO	312
504B-L0124B-BR	RETT	EXO	312
504C-L0105B-01	RETT	EXO	312
504C-L0105B-02	RETT	EXO	312
504C-L0105B-40	RETT	EXO	312
504C-L0105B-46	RETT	EXO	312
504C-L0105B-BR	RETT	EXO	312
507A-Y05X1B-35-6ACA	FIRENZE	EXO	290
507A-Y05X1B-35-6ACB	FIRENZE	EXO	290
507A-Y05X1B-35-6ACC	FIRENZE	EXO	290
507A-Y05X1B-35-7ACA	FIRENZE	EXO	291
507A-Y05X1B-35-7ACB	FIRENZE	EXO	291
507A-Y05X1B-35-7ACC	FIRENZE	EXO	291
507A-Y05X1B-46-6ACA	FIRENZE	EXO	290
507A-Y05X1B-46-6ACB	FIRENZE	EXO	290
507A-Y05X1B-46-6ACC	FIRENZE	EXO	290
507A-Y05X1B-46-7ACA	FIRENZE	EXO	291
507A-Y05X1B-46-7ACB	FIRENZE	EXO	291
507A-Y05X1B-46-7ACC	FIRENZE	EXO	291
507B-G05X1A-35-6ACA	FIRENZE	EXO	292
507B-G05X1A-35-6ACB	FIRENZE	EXO	292
507B-G05X1A-35-6ACC	FIRENZE	EXO	292
507B-G05X1A-35-7ACA	FIRENZE	EXO	292
507B-G05X1A-35-7ACB	FIRENZE	EXO	292
507B-G05X1A-35-7ACC	FIRENZE	EXO	292
507C-G05X1A-35-6CCA	FIRENZE	EXO	409
507C-G05X1A-35-6CCB	FIRENZE	EXO	409
507C-G05X1A-35-6CCG	FIRENZE	EXO	409
507C-G05X1A-35-7CCA	FIRENZE	EXO	409
507C-G05X1A-35-7CCB	FIRENZE	EXO	409
507C-G05X1A-35-7CCG	FIRENZE	EXO	409
507D-G05X1A-35-6BCA	FIRENZE	EXO	408
507D-G05X1A-35-6BCB	FIRENZE	EXO	408
507D-G05X1A-35-6BCC	FIRENZE	EXO	408
507D-G05X1A-35-7BCA	FIRENZE	EXO	408
507D-G05X1A-35-7BCB	FIRENZE	EXO	408

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507D-G05X1A-35-7BCC	FIRENZE	EXO	408
507E-Y05X1B-35-6ACA	FIRENZE	EXO	290
507E-Y05X1B-35-6ACB	FIRENZE	EXO	290
507E-Y05X1B-35-6ACC	FIRENZE	EXO	290
507E-Y05X1B-35-7ACA	FIRENZE	EXO	291
507E-Y05X1B-35-7ACB	FIRENZE	EXO	291
507E-Y05X1B-35-7ACC	FIRENZE	EXO	291
507F-Y05X1B-35-6ACA	FIRENZE	EXO	290
507F-Y05X1B-35-6ACB	FIRENZE	EXO	290
507F-Y05X1B-35-6ACC	FIRENZE	EXO	290
507F-Y05X1B-35-7ACA	FIRENZE	EXO	291
507F-Y05X1B-35-7ACB	FIRENZE	EXO	291
507F-Y05X1B-35-7ACC	FIRENZE	EXO	291
507F-Y05X1B-46-6ACA	FIRENZE	EXO	290
507F-Y05X1B-46-6ACB	FIRENZE	EXO	290
507F-Y05X1B-46-6ACC	FIRENZE	EXO	290
507F-Y05X1B-46-7ACA	FIRENZE	EXO	291
507F-Y05X1B-46-7ACB	FIRENZE	EXO	291
507F-Y05X1B-46-7ACC	FIRENZE	EXO	291
507G-G05X1A-09-2ACA	FIRENZE	EXO	368
507G-G05X1A-09-2ACB	FIRENZE	EXO	368
507G-G05X1A-09-2ACC	FIRENZE	EXO	368
507G-G05X1A-29-2ACA	FIRENZE	EXO	368
507G-G05X1A-29-2ACB	FIRENZE	EXO	368
507G-G05X1A-29-2ACC	FIRENZE	EXO	368
513A-L0109B-32	SHEID	EXO	436
513B-L0118B-32	SHEID	EXO	436
514A-L0109B-32	LITS	EXO	436
514B-L0112B-32	LITS	EXO	436
517B-L0103B-35	LEIDEN	EXO	310
517B-L0103B-46	LEIDEN	EXO	310
517E-L0103B-35	LEIDEN	EXO	310
517E-L0103B-46	LEIDEN	EXO	310
518B-L0103A-35	OLVAS	EXO	310
522A-L0214B-03	DELFI	DOPO	513
534A-L0109A-04	CASTELLO	DOPO	480
534B-L0109A-04	CASTELLO	DOPO	589
534C-L0109B-04	CASTELLO	DOPO	480
534D-L0109B-04	CASTELLO	DOPO	589
536A-L0106A-04	CENADI	DOPO	498
537A-L0107A-04	CAIRO	DOPO	497
537B-L0107A-04	CAIRO	DOPO	588
538A-G21X1A-04	ABADIA	DOPO	550
539A-G21X1A-04	ARAMO	DOPO	563
543A-L0103A-03	DAMBEL	DOPO	524
543A-L0103A-04	DAMBEL	DOPO	524
543B-L0103A-03	DAMBEL	DOPO	524
543B-L0103A-04	DAMBEL	DOPO	524
546A-L0101A-30	DONISI	DOPO	529
551B-L0108A-04	BARNI	DOPO	556
552A-L0108A-04	ADRANO	DOPO	594
554A-L0108A-04	BINDELLA	CRISTHER	818
554A-L01RDB-04	BINDELLA	CRISTHER	818
555C-G21X1A-01	CUB	DOPO	494
555C-G21X1A-02	CUB	DOPO	494
555C-G21X1A-03	CUB	DOPO	494
555C-G21X1A-04	CUB	DOPO	494
555D-G21X1A-01	CUB	DOPO	494
555D-G21X1A-02	CUB	DOPO	494
555D-G21X1A-03	CUB	DOPO	494
555D-G21X1A-04	CUB	DOPO	494
555E-G21X1A-01	CUB	DOPO	531
555E-G21X1A-02	CUB	DOPO	531
555E-G21X1A-03	CUB	DOPO	531
555E-G21X1A-04	CUB	DOPO	531
555F-G21X1A-01	CUB	DOPO	492
555F-G21X1A-04	CUB	DOPO	492
555G-G21X1A-01	CUB	DOPO	492

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555G-G21X1A-04	CUB	DOPO	492
555H-G21X1A-01	CUB	DOPO	531
555H-G21X1A-04	CUB	DOPO	531
557A-G21X1A-02	BELGRADO	DOPO	544
557B-G21X1A-02	BELGRADO	DOPO	544
557C-G21X1A-02	BELGRADO	DOPO	544
559A-G31X1A-01	PIRO	DOPO	514
559A-G31X1A-03	PIRO	DOPO	514
559B-G31X1A-01	PIRO	DOPO	514
559B-G31X1A-02	PIRO	DOPO	514
559B-G31X1A-03	PIRO	DOPO	514
559C-G31X1A-01	PIRO	DOPO	514
559C-G31X1A-02	PIRO	DOPO	514
568A-L0135B-04	VICO	CRISTHER	839
568A-L0150B-04	VICO	CRISTHER	839
568A-L0235B-04	VICO	CRISTHER	839
568A-L0250B-04	VICO	CRISTHER	839
569A-L0130B-01	VIENA	CRISTHER	724
569A-L01RDB-01	VIENA	CRISTHER	724
569B-L0112B-01	VIENA	CRISTHER	724
571A-G31X1A-02	CAYU	DOPO	502
572A-G21X1A-02	LULU	DOPO	552
573A-G05X1A-34	OTTONE	DOPO	634
573B-G05X1A-34	OTTONE	DOPO	634
575A-G05X1A-01	DAIRA	CRISTHER	725
575A-G05X1A-04	DAIRA	CRISTHER	725
575A-L0129R-01	DAIRA	CRISTHER	725
575A-L0129R-04	DAIRA	CRISTHER	725
575B-G05X1A-01	DAIRA	CRISTHER	725
575B-G05X1A-04	DAIRA	CRISTHER	725
575B-L0118B-01	DAIRA	CRISTHER	725
575B-L0118B-04	DAIRA	CRISTHER	725
575C-G05X1A-01	DAIRA	CRISTHER	725
575C-G05X1A-04	DAIRA	CRISTHER	725
575C-L0118B-01	DAIRA	CRISTHER	725
575C-L0118B-04	DAIRA	CRISTHER	725
578A-L2104A-02	LED PRO	NX Lighting	856
578A-L4104A-01	LED PRO	NX Lighting	856
578C-L4106B-01	LED PRO	INDELUZ	856
579C-G31X1A-01	BELENLUX	DOPO	512
579C-L0216R-01	BELENLUX	DOPO	512
580A-L0104B-03	SLIM	CRISTHER	718
580A-L0104B-04	SLIM	CRISTHER	718
580A-L0204B-03	SLIM	CRISTHER	718
580A-L0204B-04	SLIM	CRISTHER	718
580B-L0110B-03	SLIM	CRISTHER	718
580B-L0110B-04	SLIM	CRISTHER	718
580B-L0210B-03	SLIM	CRISTHER	718
580B-L0210B-04	SLIM	CRISTHER	718
580C-L0104B-03	SLIM	CRISTHER	719
580C-L0104B-04	SLIM	CRISTHER	719
580C-L0204B-03	SLIM	CRISTHER	719
580C-L0204B-04	SLIM	CRISTHER	719
580D-L0110B-03	SLIM	CRISTHER	719
580D-L0110B-04	SLIM	CRISTHER	719
580D-L0210B-03	SLIM	CRISTHER	719
580D-L0210B-04	SLIM	CRISTHER	719
583C-L3140B-01	HIMMEL	INDELUZ	233
583C-L3340B-01	HIMMEL	INDELUZ	233
585A-G05X1A-02	VINTAGE	EXO	379
588A-L0104A-02	BOOK	EXO	299
595A-G05X1A-35-2ACA	EASY	EXO	382
595A-G05X1A-35-2ACB	EASY	EXO	382
595A-G05X1A-35-2ACC	EASY	EXO	382
599A-L3106A-01	GIA	INDELUZ	234
599A-L3118A-01	GIA	INDELUZ	234
599A-L3124A-01	GIA	INDELUZ	234
599A-L3306A-01	GIA	INDELUZ	234

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599A-L3318A-01	GIA	INDELUZ	234
599A-L3324A-01	GIA	INDELUZ	234
599B-L3106A-01	GIA	INDELUZ	235
599B-L3118A-01	GIA	INDELUZ	235
599B-L3124A-01	GIA	INDELUZ	235
599B-L3306A-01	GIA	INDELUZ	235
599B-L3318A-01	GIA	INDELUZ	235
599B-L3324A-01	GIA	INDELUZ	235
599C-L3106A-01	GIA	INDELUZ	236
599C-L3118A-01	GIA	INDELUZ	236
599C-L3306A-01	GIA	INDELUZ	236
599C-L3318A-01	GIA	INDELUZ	236
599D-L3106A-01	GIA	INDELUZ	236
599D-L3118A-01	GIA	INDELUZ	236
599D-L3306A-01	GIA	INDELUZ	236
599D-L3318A-01	GIA	INDELUZ	236
618A-G05X1A-02	TANNA	EXO	380
620A-G05X1A-02	VINTAGE	EXO	379
621A-G05X1A-50-9BCA	WOOD	EXO	416
621A-G05X1A-50-9BCG	WOOD	EXO	416
621A-G05X1A-50-9BDC	WOOD	EXO	416
621B-G05X1A-50-9CCA	WOOD	EXO	416
621B-G05X1A-50-9CCG	WOOD	EXO	416
621B-G05X1A-50-9CDC	WOOD	EXO	416
621C-G05X1A-50-CA	COMPACT	EXO	286
621C-G05X1A-50-CG	COMPACT	EXO	286
621C-G05X1A-50-DC	COMPACT	EXO	286
621D-G05X1A-50-CA	COMPACT	EXO	410
621D-G05X1A-50-CG	COMPACT	EXO	410
621D-G05X1A-50-DC	COMPACT	EXO	410
621E-G05X1A-50-CA	COMPACT	EXO	410
621E-G05X1A-50-CG	COMPACT	EXO	410
621E-G05X1A-50-DC	COMPACT	EXO	410
632C-L0506B-01	LED FILAMENT	NX Lighting	855
632C-L0506B-02	LED FILAMENT	NX Lighting	855
632D-L0404B-01	LED FILAMENT	NX Lighting	855
632E-L0404B-01	LED FILAMENT	NX Lighting	855
632F-L0504B-01	LED FILAMENT	NX Lighting	855
632G-L0504B-01	LED FILAMENT	NX Lighting	855
632H-L0504B-01	LED FILAMENT	NX Lighting	855
632J-L0503B-01	LED FILAMENT	NX Lighting	855
634A-H35X1A-01	IONA	EXO	318
634A-H35X1A-02	IONA	EXO	318
634A-H35X1A-03	IONA	EXO	318
634A-L0113B-01	IONA	EXO	318
634A-L0113B-02	IONA	EXO	318
634A-L0113B-03	IONA	EXO	318
634B-L0113B-01	IONA	EXO	318
634B-L0113B-02	IONA	EXO	318
634B-L0113B-03	IONA	EXO	318
634C-G05X1A-01	IONA	EXO	318
634C-G05X1A-02	IONA	EXO	318
634C-G05X1A-03	IONA	EXO	318
638A-VX60B-01	FUJIL	EXO	445
642A-G23X1D-30	SEDNA	DOPO	565
642A-L0203D-30	SEDNA	DOPO	565
643A-L0109A-04	AMBERES	DOPO	526
645A-L0107A-04	MARTINA	DOPO	545
645A-L0207A-04	MARTINA	DOPO	545
645B-L0107A-04	MARTINA	DOPO	545
645B-L0207A-04	MARTINA	DOPO	545
646A-G05X1A-01	CALM	DOPO	510
646A-G05X1A-02	CALM	DOPO	510
646A-G05X1A-03	CALM	DOPO	510
646B-G05X1A-01	CALM	DOPO	510
646B-G05X1A-02	CALM	DOPO	510
646B-G05X1A-03	CALM	DOPO	510
655A-G31X1A-02	GUNTHER	DOPO	685

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665B-L0102F-43	NODY	CRISTHER	761
665B-L0202F-43	NODY	CRISTHER	761
665C-L0102F-43	NODY	CRISTHER	761
665C-L0202F-43	NODY	CRISTHER	761
665E-L0102F-43	NODY	CRISTHER	761
665E-L0202F-43	NODY	CRISTHER	761
665F-L0102F-43	NODY	CRISTHER	761
665F-L0202F-43	NODY	CRISTHER	761
669A-G05X1A-02	MIRCO	CRISTHER	826
669B-L0113B-02	MIRCO	CRISTHER	826
669B-L0213B-02	MIRCO	CRISTHER	826
669C-G05X1A-02	MIRCO	CRISTHER	826
669D-G05X1A-02	MIRCO	CRISTHER	826
673A-L0224A-39	ARYA	CRISTHER	838
673A-L0236A-39	ARYA	CRISTHER	838
673A-L3024A-39	ARYA	CRISTHER	838
673A-L3024AAD-39	ARYA	CRISTHER	838
673A-L3036A-39	ARYA	CRISTHER	838
673A-L3036AAD-39	ARYA	CRISTHER	838
673A-L3224AAD-39	ARYA	CRISTHER	838
673A-L3236AAD-39	ARYA	CRISTHER	838
681A-G05X1A-02-5CCA	BRITTA	EXO	288
681B-G05X1A-02-5CCA	BRITTA	EXO	412
681C-G05X1A-02-5ACA	BRITTA	EXO	412
684A-G05X1A-02	ELGA	EXO	378
685A-G05X1A-02	BAGUET	EXO	376
685B-G05X1A-02	BAGUET	EXO	376
693A-L0112A-35	ESPIGA	EXO	323
694A-L0112B-35	MENKAR	EXO	323
695A-L0112B-01	DENEB	EXO	322
695A-L0112B-32	DENEB	EXO	322
703A-G05X1A-02-9BCA	KARA	EXO	418
703A-G05X1A-02-9BCB	KARA	EXO	418
703A-G05X1A-02-9BCG	KARA	EXO	418
703A-G05X1A-02-9BDC	KARA	EXO	418
703A-G05X1A-50-9BCA	KARA	EXO	418
703A-G05X1A-50-9BCB	KARA	EXO	418
703A-G05X1A-50-9BCG	KARA	EXO	418
703A-G05X1A-50-9BDC	KARA	EXO	418
703B-G05X1A-02-9CCA	KARA	EXO	418
703B-G05X1A-02-9CCB	KARA	EXO	418
703B-G05X1A-02-9CCG	KARA	EXO	418
703B-G05X1A-02-9CDC	KARA	EXO	418
703B-G05X1A-50-9CCA	KARA	EXO	418
703B-G05X1A-50-9CCB	KARA	EXO	418
703B-G05X1A-50-9CCG	KARA	EXO	418
703B-G05X1A-50-9CDC	KARA	EXO	418
704A-L0103B-01	DIRK	EXO	300
704A-L0103B-02	DIRK	EXO	300
704A-L0103B-02-46	DIRK	EXO	300
704B-L0103B-01	DIRK	EXO	300
704B-L0103B-02	DIRK	EXO	300
704B-L0103B-02-46	DIRK	EXO	300
706A-L0103B-01	LIGUR	INDELUZ	243
706A-L0103B-39	LIGUR	INDELUZ	243
706B-L0103B-01	LIGUR	INDELUZ	243
706B-L0103B-39	LIGUR	INDELUZ	243
715A-L0125A-01	FRED	INDELUZ	96
715A-L0125A-02	FRED	INDELUZ	96
715A-L0125A-03	FRED	INDELUZ	96
715B-L3135A-01	FRED	INDELUZ	96
715B-L3135A-02	FRED	INDELUZ	96
715B-L3135A-03	FRED	INDELUZ	96
717D-G05X1A-01	A TU ESTILO	EXO	374
717D-G05X1A-02	A TU ESTILO	EXO	374
717D-G05X1A-32	A TU ESTILO	EXO	374
717E-G05X1A-01	A TU ESTILO	EXO	374
717E-G05X1A-02	A TU ESTILO	EXO	374

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717E-G05X1A-32	A TU ESTILO	EXO	374
717F-G05X1A-01	A TU ESTILO	EXO	374
717F-G05X1A-02	A TU ESTILO	EXO	374
717F-G05X1A-32	A TU ESTILO	EXO	374
726A-L0103B-01	WINDOW 2	INDELUZ	242
726A-L0103B-39	WINDOW 2	INDELUZ	242
727G-L0103B-01	BALTIC	EXO	308
727G-L0103B-02	BALTIC	EXO	308
731B-L4118B-01	CARME	INDELUZ	237
731C-L4130B-01	CARME	INDELUZ	237
731D-L4118B-28	CARME	INDELUZ	237
731E-L4130B-28	CARME	INDELUZ	237
731F-L4118R-28	CARME	INDELUZ	237
731G-L4130R-28	CARME	INDELUZ	237
738F-G18RCB-01	ATOLON	INDELUZ	218
738F-G18RCB-02	ATOLON	INDELUZ	218
738F-G18RCB-03	ATOLON	INDELUZ	218
738F-G21X1B-01	ATOLON	INDELUZ	218
738F-G21X1B-02	ATOLON	INDELUZ	218
738F-G21X1B-03	ATOLON	INDELUZ	218
738Q-L3117B1M-01	ATOLON	INDELUZ	92
738Q-L3117B1M-02	ATOLON	INDELUZ	92
738Q-L3117B1M-03	ATOLON	INDELUZ	92
738Q-L3125B-01	ATOLON	INDELUZ	92
738Q-L3125B-02	ATOLON	INDELUZ	92
738Q-L3125B-03	ATOLON	INDELUZ	92
738Q-L31R2B-01	ATOLON	INDELUZ	92
738Q-L31R2B-02	ATOLON	INDELUZ	92
738Q-L31R2B-03	ATOLON	INDELUZ	92
738Q-L3317B1M-01	ATOLON	INDELUZ	92
738Q-L3317B1M-02	ATOLON	INDELUZ	92
738Q-L3317B1M-03	ATOLON	INDELUZ	92
738Q-L3325B-01	ATOLON	INDELUZ	92
738Q-L3325B-02	ATOLON	INDELUZ	92
738Q-L3325B-03	ATOLON	INDELUZ	92
738Q-L33R2B-01	ATOLON	INDELUZ	92
738Q-L33R2B-02	ATOLON	INDELUZ	92
738Q-L33R2B-03	ATOLON	INDELUZ	92
738R-L3117B2M-01	ATOLON	INDELUZ	92
738R-L3117B2M-02	ATOLON	INDELUZ	92
738R-L3117B2M-03	ATOLON	INDELUZ	92
738R-L3125B-01	ATOLON	INDELUZ	92
738R-L3125B-02	ATOLON	INDELUZ	92
738R-L3125B-03	ATOLON	INDELUZ	92
738R-L31R2B-01	ATOLON	INDELUZ	92
738R-L31R2B-02	ATOLON	INDELUZ	92
738R-L31R2B-03	ATOLON	INDELUZ	92
738R-L3317B2M-01	ATOLON	INDELUZ	92
738R-L3317B2M-02	ATOLON	INDELUZ	92
738R-L3317B2M-03	ATOLON	INDELUZ	92
738R-L3325B-01	ATOLON	INDELUZ	92
738R-L3325B-02	ATOLON	INDELUZ	92
738R-L3325B-03	ATOLON	INDELUZ	92
738R-L33R2B-01	ATOLON	INDELUZ	92
738R-L33R2B-02	ATOLON	INDELUZ	92
738R-L33R2B-03	ATOLON	INDELUZ	92
741A-	MINI LUNA	INDELUZ	83
741A-G23X1D-01	MINI LUNA	INDELUZ	223
741A-G23X1D-02	MINI LUNA	INDELUZ	223
741A-G23X1D-03	MINI LUNA	INDELUZ	223
741A-G23X1D-32	MINI LUNA	INDELUZ	223
741A-G23X1D-45	MINI LUNA	INDELUZ	223
741A-G23X1D-48	MINI LUNA	INDELUZ	223
741A-G42X1B-01	MINI LUNA	INDELUZ	223
741A-G42X1B-02	MINI LUNA	INDELUZ	223
741A-G42X1B-03	MINI LUNA	INDELUZ	223
741A-G42X1B-32	MINI LUNA	INDELUZ	223
741A-G42X1B-45	MINI LUNA	INDELUZ	223
741A-G42X1B-48	MINI LUNA	INDELUZ	223
749B-G23X1D-01	KOS	INDELUZ	227
749B-G42X1B-01	KOS	INDELUZ	227
750A-	PALMA	INDELUZ	79
750A-G23X1D-01	PALMA	INDELUZ	222
750A-G23X1D-02	PALMA	INDELUZ	222
750A-G23X1D-30	PALMA	INDELUZ	222
750A-G23X1D-32	PALMA	INDELUZ	222
750A-G23X1D-45	PALMA	INDELUZ	222
750A-G23X1D-48	PALMA	INDELUZ	222
750A-G42X1B-01	PALMA	INDELUZ	222
750A-G42X1B-02	PALMA	INDELUZ	222
750A-G42X1B-30	PALMA	INDELUZ	222
750A-G42X1B-32	PALMA	INDELUZ	222
750A-G42X1B-45	PALMA	INDELUZ	222
750A-G42X1B-48	PALMA	INDELUZ	222
752A-	LEDA	INDELUZ	89
752A-G23X1D-01	LEDA	INDELUZ	229
752A-G23X1D-02	LEDA	INDELUZ	229
752A-G23X1D-03	LEDA	INDELUZ	229
752A-G42X1B-01	LEDA	INDELUZ	229
752A-G42X1B-02	LEDA	INDELUZ	229
752A-G42X1B-03	LEDA	INDELUZ	229
753A-L3202B-01	IBIZA	INDELUZ	231
753A-L3202B-02	IBIZA	INDELUZ	231
753A-L3202B-32	IBIZA	INDELUZ	231
753A-L3202B-45	IBIZA	INDELUZ	231
753B-L3202B-01	IBIZA	INDELUZ	231
753B-L3202B-02	IBIZA	INDELUZ	231
753B-L3202B-32	IBIZA	INDELUZ	231
753B-L3202B-45	IBIZA	INDELUZ	231
757B-L3108B-01	KALE	INDELUZ	228
757C-L3120B-01	KALE	INDELUZ	228
772A-G18RCB-01	HAITI	INDELUZ	250
772A-G18RCB-02	HAITI	INDELUZ	250
772A-G18RCB-03	HAITI	INDELUZ	250
772A-G21X1B-01	HAITI	INDELUZ	251
772A-G21X1B-02	HAITI	INDELUZ	251
772A-G21X1B-03	HAITI	INDELUZ	251
772B-G18RCB-01	HAITI	INDELUZ	250
772B-G18RCB-02	HAITI	INDELUZ	250
772B-G18RCB-03	HAITI	INDELUZ	250
772B-G21X1B-01	HAITI	INDELUZ	251
772B-G21X1B-02	HAITI	INDELUZ	251
772B-G21X1B-03	HAITI	INDELUZ	251
772B-H18RCB-01	HAITI	INDELUZ	250
772B-H18RCB-02	HAITI	INDELUZ	250
772B-H18RCB-03	HAITI	INDELUZ	250
772L-L3125B-01	HAITI	INDELUZ	156
772L-L3125B-02	HAITI	INDELUZ	156
772L-L3125B-03	HAITI	INDELUZ	156
772L-L31RDB-01	HAITI	INDELUZ	156
772L-L31RDB-02	HAITI	INDELUZ	156
772L-L31RDB-03	HAITI	INDELUZ	156
772L-L3325B-01	HAITI	INDELUZ	156
772L-L3325B-02	HAITI	INDELUZ	156
772L-L3325B-03	HAITI	INDELUZ	156
772L-L33RDB-01	HAITI	INDELUZ	156
772L-L33RDB-02	HAITI	INDELUZ	156
772L-L33RDB-03	HAITI	INDELUZ	156
772M-L3125B-01	HAITI	INDELUZ	156
772M-L3125B-02	HAITI	INDELUZ	156
772M-L3125B-03	HAITI	INDELUZ	156
772M-L31RDB-01	HAITI	INDELUZ	156
772M-L31RDB-02	HAITI	INDELUZ	156
772M-L31RDB-03	HAITI	INDELUZ	156
772M-L3325B-01	HAITI	INDELUZ	156
772M-L3325B-02	HAITI	INDELUZ	156

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772M-L3325B-03	HAITI	INDELUZ	156
772M-L33RDB-01	HAITI	INDELUZ	156
772M-L33RDB-02	HAITI	INDELUZ	156
772M-L33RDB-03	HAITI	INDELUZ	156
772Q-L3117B1M-01	HAITI	INDELUZ	157
772Q-L3117B1M-02	HAITI	INDELUZ	157
772Q-L3117B1M-03	HAITI	INDELUZ	157
772Q-L3125B-01	HAITI	INDELUZ	157
772Q-L3125B-02	HAITI	INDELUZ	157
772Q-L3125B-03	HAITI	INDELUZ	157
772Q-L3317B1M-01	HAITI	INDELUZ	157
772Q-L3317B1M-02	HAITI	INDELUZ	157
772Q-L3317B1M-03	HAITI	INDELUZ	157
772Q-L3325B-01	HAITI	INDELUZ	157
772Q-L3325B-02	HAITI	INDELUZ	157
772Q-L3325B-03	HAITI	INDELUZ	157
772R-L3117B2M-01	HAITI	INDELUZ	157
772R-L3117B2M-02	HAITI	INDELUZ	157
772R-L3117B2M-03	HAITI	INDELUZ	157
772R-L3125B-01	HAITI	INDELUZ	157
772R-L3125B-02	HAITI	INDELUZ	157
772R-L3125B-03	HAITI	INDELUZ	157
772R-L3317B2M-01	HAITI	INDELUZ	157
772R-L3317B2M-02	HAITI	INDELUZ	157
772R-L3317B2M-03	HAITI	INDELUZ	157
772R-L3325B-01	HAITI	INDELUZ	157
772R-L3325B-02	HAITI	INDELUZ	157
772R-L3325B-03	HAITI	INDELUZ	157
780A-	NIX	INDELUZ	85
780A-G23X1D-01	NIX	INDELUZ	224
780A-G23X1D-02	NIX	INDELUZ	224
780A-G23X1D-45	NIX	INDELUZ	224
780A-G23X1D-48	NIX	INDELUZ	224
780A-G42X1B-02	NIX	INDELUZ	224
780A-G42X1B-21	NIX	INDELUZ	224
780A-G42X1B-45	NIX	INDELUZ	224
780A-G42X1B-48	NIX	INDELUZ	224
780B-	NIX	INDELUZ	85
780B-G23X1D-01	NIX	INDELUZ	224
780B-G23X1D-02	NIX	INDELUZ	224
780B-G23X1D-45	NIX	INDELUZ	224
780B-G23X1D-48	NIX	INDELUZ	224
780B-G42X1B-02	NIX	INDELUZ	224
780B-G42X1B-21	NIX	INDELUZ	224
780B-G42X1B-45	NIX	INDELUZ	224
780B-G42X1B-48	NIX	INDELUZ	224
780C-L3108B-01	NIX	INDELUZ	225
780D-L3108B-01	NIX	INDELUZ	225
780E-	NIX	INDELUZ	85
780E-G23X1D-01	NIX	INDELUZ	224
780E-G23X1D-02	NIX	INDELUZ	224
780E-G23X1D-45	NIX	INDELUZ	224
780E-G23X1D-48	NIX	INDELUZ	224
780E-G42X1B-02	NIX	INDELUZ	224
780E-G42X1B-21	NIX	INDELUZ	224
780E-G42X1B-45	NIX	INDELUZ	224
780E-G42X1B-48	NIX	INDELUZ	224
780F-	NIX	INDELUZ	85
780F-G23X1D-01	NIX	INDELUZ	224
780F-G23X1D-02	NIX	INDELUZ	224
780F-G23X1D-45	NIX	INDELUZ	224
780F-G23X1D-48	NIX	INDELUZ	224
780F-G42X1B-02	NIX	INDELUZ	224
780F-G42X1B-21	NIX	INDELUZ	224
780F-G42X1B-45	NIX	INDELUZ	224
780F-G42X1B-48	NIX	INDELUZ	224
780G-L3108B-01	NIX	INDELUZ	225
780H-L3108B-01	NIX	INDELUZ	225

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781B-	CARPO	INDELUZ	81
781B-G23X1D-01	CARPO	INDELUZ	226
781B-G42X1B-01	CARPO	INDELUZ	226
782A-G23X1D-01	JANUS	INDELUZ	230
782A-G23X1D-03	JANUS	INDELUZ	230
782A-G42X1B-01	JANUS	INDELUZ	230
782A-G42X1B-03	JANUS	INDELUZ	230
791A-L0112A-04	ARLEN	DOPO	482
791B-L0112A-04	ARLEN	DOPO	592
792B-L3115A-30	ADGO	DOPO	540
793A-G21X1A-01	ESTEL	DOPO	508
793A-G21X1A-02	ESTEL	DOPO	508
793A-G21X1A-03	ESTEL	DOPO	508
796A-L3110I-01	DUBE	INDELUZ	146
796A-L3110I-02	DUBE	INDELUZ	146
796B-L3110I-01	DUBE	INDELUZ	146
796B-L3110I-02	DUBE	INDELUZ	146
798A-	LEN	INDELUZ	91
798A-G21X1B-01	LEN	INDELUZ	220
798B-	LEN	INDELUZ	91
798B-G21X1B-01	LEN	INDELUZ	220
798C-	LEN	INDELUZ	91
798C-G21X1B-01	LEN	INDELUZ	220
801A-L3148B-01	BILOG	INDELUZ	102
801A-L3148B-02	BILOG	INDELUZ	102
801A-L31RDB-01	BILOG	INDELUZ	102
801A-L31RDB-02	BILOG	INDELUZ	102
801A-L3348B-01	BILOG	INDELUZ	102
801A-L3348B-02	BILOG	INDELUZ	102
801A-L33RDB-01	BILOG	INDELUZ	102
801A-L33RDB-02	BILOG	INDELUZ	102
801B-L31A3B-01	BILOG	INDELUZ	103
801B-L31A3B-02	BILOG	INDELUZ	103
801B-L31RDB-01	BILOG	INDELUZ	103
801B-L31RDB-02	BILOG	INDELUZ	103
801B-L33A3B-01	BILOG	INDELUZ	103
801B-L33A3B-02	BILOG	INDELUZ	103
801B-L33RDB-01	BILOG	INDELUZ	103
801B-L33RDB-02	BILOG	INDELUZ	103
801C-L3148B-01	BILOG	INDELUZ	102
801C-L3148B-02	BILOG	INDELUZ	102
801C-L31RDB-01	BILOG	INDELUZ	102
801C-L31RDB-02	BILOG	INDELUZ	102
801C-L3348B-01	BILOG	INDELUZ	102
801C-L3348B-02	BILOG	INDELUZ	102
801C-L33RDB-01	BILOG	INDELUZ	102
801C-L33RDB-02	BILOG	INDELUZ	102
801D-L31A3B-01	BILOG	INDELUZ	103
801D-L31A3B-02	BILOG	INDELUZ	103
801D-L31RDB-01	BILOG	INDELUZ	103
801D-L31RDB-02	BILOG	INDELUZ	103
801D-L33A3B-01	BILOG	INDELUZ	103
801D-L33A3B-02	BILOG	INDELUZ	103
801D-L33RDB-01	BILOG	INDELUZ	103
801D-L33RDB-02	BILOG	INDELUZ	103
803A-L3135B-01	ENIGMA	INDELUZ	155
803A-L3135B-02	ENIGMA	INDELUZ	155
803A-L3335B-01	ENIGMA	INDELUZ	155
803A-L3335B-02	ENIGMA	INDELUZ	155
803B-L4125B6F-01	ENIGMA	INDELUZ	154
803B-L4125B6F-02	ENIGMA	INDELUZ	154
805A-L3115B-01	BUIS	INDELUZ	98
805A-L3115B-03	BUIS	INDELUZ	98
805A-L3315B-01	BUIS	INDELUZ	98
805A-L3315B-03	BUIS	INDELUZ	98
805B-L3125B-01	BUIS	INDELUZ	98
805B-L3125B-03	BUIS	INDELUZ	98
805B-L3325B-01	BUIS	INDELUZ	98

REF.	FAM.	BRAND	PAG.
805B-L3325B-03	BUIS	INDELUZ	98
805C-L3135B-01	BUIS	INDELUZ	98
805C-L3135B-03	BUIS	INDELUZ	98
805C-L3335B-01	BUIS	INDELUZ	98
805C-L3335B-03	BUIS	INDELUZ	98
806A-L3118R-01	VALGUS	INDELUZ	94
806A-L3118Z-01	VALGUS	INDELUZ	94
806A-L31RCA-01	VALGUS	INDELUZ	94
806A-L3318R-01	VALGUS	INDELUZ	94
806A-L3318Z-01	VALGUS	INDELUZ	94
806A-L33RCA-01	VALGUS	INDELUZ	94
806B-L31RCB-01	VALGUS	INDELUZ	94
806B-L33RCB-01	VALGUS	INDELUZ	94
809A-L3844B40-01-01	SIGMA	INDELUZ	124
809A-L3844B40-01-02	SIGMA	INDELUZ	124
809A-L3844B40-03-01	SIGMA	INDELUZ	124
809A-L3844B40-03-02	SIGMA	INDELUZ	124
809A-L3844B4D-01-01	SIGMA	INDELUZ	124
809A-L3844B4D-01-02	SIGMA	INDELUZ	124
809A-L3844B4D-03-01	SIGMA	INDELUZ	124
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809A-L3944B40-01-01	SIGMA	INDELUZ	124
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809C-L3806B40-01-01	SIGMA	INDELUZ	121
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809C-L3806B4M-01-01	SIGMA	INDELUZ	121
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809D-L3813B40-01-01	SIGMA	INDELUZ	121
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809D-L3813B40-03-01	SIGMA	INDELUZ	121
809D-L3813B40-03-02	SIGMA	INDELUZ	121
809D-L3813B4M-01-01	SIGMA	INDELUZ	121
809D-L3813B4M-01-02	SIGMA	INDELUZ	121
809D-L3813B4M-03-01	SIGMA	INDELUZ	121
809D-L3813B4M-03-02	SIGMA	INDELUZ	121
809D-L3913B40-01-01	SIGMA	INDELUZ	121
809D-L3913B40-01-02	SIGMA	INDELUZ	121
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809D-L4013B4M-01-02	SIGMA	INDELUZ	121
809D-L4013B4M-03-01	SIGMA	INDELUZ	121
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809E-L3825B40-01-01	SIGMA	INDELUZ	121
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809E-L3925B4D-03-02	SIGMA	INDELUZ	121
809E-L3925B4M-01-01	SIGMA	INDELUZ	121
809E-L3925B4M-01-02	SIGMA	INDELUZ	121
809E-L3925B4M-03-01	SIGMA	INDELUZ	121
809E-L3925B4M-03-02	SIGMA	INDELUZ	121
809E-L4025B40-01-01	SIGMA	INDELUZ	121
809E-L4025B40-01-02	SIGMA	INDELUZ	121
809E-L4025B40-03-01	SIGMA	INDELUZ	121

REF.	FAM.	BRAND	PAG.
809E-L4025B40-03-02	SIGMA	INDELUZ	121
809E-L4025B4D-01-01	SIGMA	INDELUZ	121
809E-L4025B4D-01-02	SIGMA	INDELUZ	121
809E-L4025B4D-03-01	SIGMA	INDELUZ	121
809E-L4025B4D-03-02	SIGMA	INDELUZ	121
809E-L4025B4M-01-01	SIGMA	INDELUZ	121
809E-L4025B4M-01-02	SIGMA	INDELUZ	121
809E-L4025B4M-03-01	SIGMA	INDELUZ	121
809E-L4025B4M-03-02	SIGMA	INDELUZ	121
809F-L3806B40-01-01	SIGMA	INDELUZ	123
809F-L3806B40-01-02	SIGMA	INDELUZ	123
809F-L3806B40-03-01	SIGMA	INDELUZ	123
809F-L3806B40-03-02	SIGMA	INDELUZ	123
809F-L3806B4M-01-01	SIGMA	INDELUZ	123
809F-L3806B4M-01-02	SIGMA	INDELUZ	123
809F-L3806B4M-03-01	SIGMA	INDELUZ	123
809F-L3806B4M-03-02	SIGMA	INDELUZ	123
809F-L3906B40-01-01	SIGMA	INDELUZ	123
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809F-L3906B40-03-01	SIGMA	INDELUZ	123
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809G-L4013B4M-03-01	SIGMA	INDELUZ	123
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809H-L3825B4D-01-01	SIGMA	INDELUZ	123
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809H-L3825B4D-03-02	SIGMA	INDELUZ	123
809H-L3825B4M-01-01	SIGMA	INDELUZ	123
809H-L3825B4M-01-02	SIGMA	INDELUZ	123
809H-L3825B4M-03-01	SIGMA	INDELUZ	123

REF.	FAM.	BRAND	PAG.
809H-L3825B4M-03-02	SIGMA	INDELUZ	123
809H-L3925B40-01-01	SIGMA	INDELUZ	123
809H-L3925B40-01-02	SIGMA	INDELUZ	123
809H-L3925B40-03-01	SIGMA	INDELUZ	123
809H-L3925B40-03-02	SIGMA	INDELUZ	123
809H-L3925B4D-01-01	SIGMA	INDELUZ	123
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809H-L4025B4M-03-01	SIGMA	INDELUZ	123
809H-L4025B4M-03-02	SIGMA	INDELUZ	123
816A-L3106B-01	PEGASO	INDELUZ	221
818C-L3808B30-01	JANO	INDELUZ	221
818C-L3808B3D-01	JANO	INDELUZ	221
818C-L3908B30-01	JANO	INDELUZ	221
818C-L3908B3D-01	JANO	INDELUZ	221
818C-L4008B30-01	JANO	INDELUZ	221
818C-L4008B3D-01	JANO	INDELUZ	221
835A-L4125B2F-01-01	HIDRA	INDELUZ	151
835A-L4125B2F-01-02	HIDRA	INDELUZ	151
835A-L4125B2F-01-47	HIDRA	INDELUZ	151
835A-L4125B2F-02-02	HIDRA	INDELUZ	151
835A-L4125B2F-02-47	HIDRA	INDELUZ	151
835A-L4125B3F-01-01	HIDRA	INDELUZ	151
835A-L4125B3F-01-02	HIDRA	INDELUZ	151
835A-L4125B3F-01-47	HIDRA	INDELUZ	151
835A-L4125B3F-02-02	HIDRA	INDELUZ	151
835A-L4125B3F-02-47	HIDRA	INDELUZ	151
835A-L4125B6F-01-01	HIDRA	INDELUZ	151
835A-L4125B6F-01-02	HIDRA	INDELUZ	151
835A-L4125B6F-01-47	HIDRA	INDELUZ	151
835A-L4125B6F-02-02	HIDRA	INDELUZ	151
835A-L4125B6F-02-47	HIDRA	INDELUZ	151
835B-L4125B2F-01-01	HIDRA	INDELUZ	101
835B-L4125B2F-01-02	HIDRA	INDELUZ	101
835B-L4125B2F-01-47	HIDRA	INDELUZ	101
835B-L4125B2F-02-02	HIDRA	INDELUZ	101
835B-L4125B2F-02-47	HIDRA	INDELUZ	101
835B-L4125B3F-01-01	HIDRA	INDELUZ	101
835B-L4125B3F-01-02	HIDRA	INDELUZ	101
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835B-L4125B6F-02-02	HIDRA	INDELUZ	101
835B-L4125B6F-02-47	HIDRA	INDELUZ	101
835C-L4125B2F-01-01	HIDRA	INDELUZ	150
835C-L4125B2F-01-02	HIDRA	INDELUZ	150
835C-L4125B2F-01-47	HIDRA	INDELUZ	150
835C-L4125B2F-02-02	HIDRA	INDELUZ	150
835C-L4125B2F-02-47	HIDRA	INDELUZ	150
835C-L4125B3F-01-01	HIDRA	INDELUZ	150

REF.	FAM.	BRAND	PAG.
835C-L4125B3F-01-02	HIDRA	INDELUZ	150
835C-L4125B3F-01-47	HIDRA	INDELUZ	150
835C-L4125B3F-02-02	HIDRA	INDELUZ	150
835C-L4125B3F-02-47	HIDRA	INDELUZ	150
835C-L4125B6F-01-01	HIDRA	INDELUZ	150
835C-L4125B6F-01-02	HIDRA	INDELUZ	150
835C-L4125B6F-01-47	HIDRA	INDELUZ	150
835C-L4125B6F-02-02	HIDRA	INDELUZ	150
835C-L4125B6F-02-47	HIDRA	INDELUZ	150
835D-L4125B2F-01-01	HIDRA	INDELUZ	150
835D-L4125B2F-01-02	HIDRA	INDELUZ	150
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835D-L4125B2F-02-02	HIDRA	INDELUZ	150
835D-L4125B2F-02-47	HIDRA	INDELUZ	150
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835D-L4125B3F-01-02	HIDRA	INDELUZ	150
835D-L4125B3F-01-47	HIDRA	INDELUZ	150
835D-L4125B3F-02-02	HIDRA	INDELUZ	150
835D-L4125B3F-02-47	HIDRA	INDELUZ	150
835D-L4125B6F-01-01	HIDRA	INDELUZ	150
835D-L4125B6F-01-02	HIDRA	INDELUZ	150
835D-L4125B6F-01-47	HIDRA	INDELUZ	150
835D-L4125B6F-02-02	HIDRA	INDELUZ	150
835D-L4125B6F-02-47	HIDRA	INDELUZ	150
835E-L4125B2F-01-01	HIDRA	INDELUZ	100
835E-L4125B2F-01-02	HIDRA	INDELUZ	100
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835E-L4125B2F-02-02	HIDRA	INDELUZ	100
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835E-L4125B3F-01-01	HIDRA	INDELUZ	100
835E-L4125B3F-01-02	HIDRA	INDELUZ	100
835E-L4125B3F-01-47	HIDRA	INDELUZ	100
835E-L4125B3F-02-02	HIDRA	INDELUZ	100
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835E-L4125B6F-01-02	HIDRA	INDELUZ	100
835E-L4125B6F-01-47	HIDRA	INDELUZ	100
835E-L4125B6F-02-02	HIDRA	INDELUZ	100
835E-L4125B6F-02-47	HIDRA	INDELUZ	100
842A-L0103B-01	TOSCANA	EXO	309
842A-L0103B-02	TOSCANA	EXO	309
842A-L0103B-35	TOSCANA	EXO	309
844A-G05X1A-01	VALAN	EXO	357
844A-G05X1A-BL	VALAN	EXO	357
844A-G05X1A-MK	VALAN	EXO	357
845A-G05X1A-50-6GCA	LARS	EXO	414
845A-G05X1A-50-6GDC	LARS	EXO	414
845B-G05X1A-50-6BCA	LARS	EXO	414
845B-G05X1A-50-6BDC	LARS	EXO	414
846B-G05X1A-01	VALAN	EXO	293
846B-G05X1A-BL	VALAN	EXO	293
846B-G05X1A-MK	VALAN	EXO	293
846C-G05X1A-01	VALAN	EXO	425
846C-G05X1A-BL	VALAN	EXO	425
846C-G05X1A-MK	VALAN	EXO	425
846D-G05X1A-01	VALAN	EXO	425
846D-G05X1A-BL	VALAN	EXO	425
846D-G05X1A-MK	VALAN	EXO	425
847A-L0107B-01	ABAR	DOPO	500
847A-L0107B-02	ABAR	DOPO	500
847A-L0107B-04	ABAR	DOPO	500
848A-L0109A-04	ADAY	DOPO	478
848B-L0118A-04	ADAY	DOPO	590
848C-L0118A-04	ADAY	DOPO	590
851A-L3107A-04	NAGORE	DOPO	550
851B-L3107A-04	NAGORE	DOPO	550
853A-L01X1K-04	SOLEI	DOPO	622
853B-L01X1K-04	SOLEI	DOPO	622

REF.	FAM.	BRAND	PAG.
854A-L0104A-01	LARA	DOPO	525
854A-L0104A-04	LARA	DOPO	525
854B-L0104A-01	LARA	DOPO	525
854B-L0104A-04	LARA	DOPO	525
855A-G05X1A-01-SA	DIAGONAL	EXO	401
855A-G05X1A-02-SB	DIAGONAL	EXO	401
855A-G05X1A-37-SM	DIAGONAL	EXO	401
855B-G05X1A-01-SA	DIAGONAL	EXO	400
855B-G05X1A-02-SB	DIAGONAL	EXO	400
855B-G05X1A-37-SM	DIAGONAL	EXO	400
855C-G05X1A-01-SA	DIAGONAL	EXO	400
855C-G05X1A-02-SB	DIAGONAL	EXO	400
855C-G05X1A-37-SM	DIAGONAL	EXO	400
855D-G05X1A-01-SA	DIAGONAL	EXO	356
855D-G05X1A-02-SB	DIAGONAL	EXO	356
855D-G05X1A-37-SM	DIAGONAL	EXO	356
855E-G05X1A-01-SA	DIAGONAL	EXO	276
855E-G05X1A-02-SB	DIAGONAL	EXO	276
855E-G05X1A-37-SM	DIAGONAL	EXO	276
857A-G05X1A-58	NELL	EXO	460
857B-G05X1A-58	NELL	EXO	460
857C-L3102L-58	NELL	EXO	460
857C-L3106B-58	NELL	EXO	460
857D-G05X1A-58	NELL	EXO	459
857H-L3106B-58	NELL	EXO	458
858A-G05X1B-02	PORTOFINO	DOPO	631
858AK-632H-01	PORTOFINO	DOPO	631
858AK-632J-01	PORTOFINO	DOPO	631
859A-G05X1A-35-RA	CORA	EXO	366
859A-G05X1A-35-RB	CORA	EXO	366
859A-G05X1A-35-RC	CORA	EXO	366
859B-G05X1A-01-RA	CORA	EXO	406
859B-G05X1A-02-RB	CORA	EXO	406
859C-G05X1A-01-RA	CORA	EXO	406
859C-G05X1A-02-RB	CORA	EXO	406
859D-G05X1A-01-RA	CORA	EXO	282
859D-G05X1A-02-RB	CORA	EXO	282
906A-G21X1A-01	TANIA	EXO	273
906A-G21X1A-02	TANIA	EXO	273
906A-G21X1A-37	TANIA	EXO	273
906A-G21X1A-47	TANIA	EXO	273
906A-G21X1A-AG	TANIA	EXO	273
906B-G21X1A-01	TANIA	EXO	352
906B-G21X1A-02	TANIA	EXO	352
906B-G21X1A-37	TANIA	EXO	352
906B-G21X1A-47	TANIA	EXO	352
906B-G21X1A-AG	TANIA	EXO	352
906C-G21X1A-01	TANIA	EXO	352
906C-G21X1A-02	TANIA	EXO	352
906C-G21X1A-37	TANIA	EXO	352
906C-G21X1A-47	TANIA	EXO	352
906C-G21X1A-AG	TANIA	EXO	352
906D-L31H1B-01	TANIA	EXO	272
906D-L31H1B-02	TANIA	EXO	272
906D-L31H1B-37	TANIA	EXO	272
906D-L31H1B-47	TANIA	EXO	272
906D-L31H1B-AG	TANIA	EXO	272
906E-L3104B-01	TANIA	EXO	354
906E-L3104B-02	TANIA	EXO	354
906E-L3104B-37	TANIA	EXO	354
906E-L3104B-47	TANIA	EXO	354
906E-L3104B-AG	TANIA	EXO	354
906F-L3104B-01	TANIA	EXO	354
906F-L3104B-02	TANIA	EXO	354
906F-L3104B-37	TANIA	EXO	354
906F-L3104B-47	TANIA	EXO	354
906F-L3104B-AG	TANIA	EXO	354
906G-L3104B-01	TANIA	EXO	396

REF.	FAM.	BRAND	PAG.
906G-L3104B-02	TANIA	EXO	396
906G-L3104B-37	TANIA	EXO	396
906G-L3104B-47	TANIA	EXO	396
906G-L3104B-AG	TANIA	EXO	396
906H-G21X1A-01	TANIA	EXO	350
906H-G21X1A-02	TANIA	EXO	350
906H-G21X1A-37	TANIA	EXO	350
906H-G21X1A-47	TANIA	EXO	350
906H-G21X1A-AG	TANIA	EXO	350
906J-G21X1A-01	TANIA	EXO	350
906J-G21X1A-02	TANIA	EXO	350
906J-G21X1A-37	TANIA	EXO	350
906J-G21X1A-47	TANIA	EXO	350
906J-G21X1A-AG	TANIA	EXO	350
906K-G21X1A-01	TANIA	EXO	350
906K-G21X1A-02	TANIA	EXO	350
906K-G21X1A-37	TANIA	EXO	350
906K-G21X1A-47	TANIA	EXO	350
906K-G21X1A-AG	TANIA	EXO	350
907A-G05X1A-02-CB	MONTECARLO	EXO	427
907B-G05X1A-02-CB	MONTECARLO	EXO	298
908A-L0112B-RA	VORADA	EXO	370
908A-L0112B-RB	VORADA	EXO	370
908A-L0112B-RC	VORADA	EXO	370
908B-L0125B-RA	VORADA	EXO	370
908B-L0125B-RB	VORADA	EXO	370
908B-L0125B-RC	VORADA	EXO	370
908C-L0129B-RA	VORADA	EXO	370
908C-L0129B-RB	VORADA	EXO	370
908C-L0129B-RC	VORADA	EXO	370
908D-L0112B-RA	VORADA	EXO	371
908D-L0112B-RB	VORADA	EXO	371
908D-L0112B-RC	VORADA	EXO	371
908E-L0125B-RA	VORADA	EXO	371
908E-L0125B-RB	VORADA	EXO	371
908E-L0125B-RC	VORADA	EXO	371
908F-L0129B-RA	VORADA	EXO	371
908F-L0129B-RB	VORADA	EXO	371
908F-L0129B-RC	VORADA	EXO	371
908G-G05X1A-35-RA	AMSTERDAM	EXO	280
908G-G05X1A-35-RB	AMSTERDAM	EXO	280
908G-G05X1A-35-RC	AMSTERDAM	EXO	280
909A-G05X1A-01-9BCA	AMSTERDAM	EXO	404
909A-G05X1A-01-9BCB	AMSTERDAM	EXO	404
909A-G05X1A-01-9BCG	AMSTERDAM	EXO	404
909A-G05X1A-02-9BCA	AMSTERDAM	EXO	404
909A-G05X1A-02-9BCB	AMSTERDAM	EXO	404
909A-G05X1A-02-9BCG	AMSTERDAM	EXO	404
909B-G05X1A-01-9CCA	AMSTERDAM	EXO	404
909B-G05X1A-01-9CCB	AMSTERDAM	EXO	404
909B-G05X1A-01-9CCG	AMSTERDAM	EXO	404
909B-G05X1A-02-9CCA	AMSTERDAM	EXO	404
909B-G05X1A-02-9CCB	AMSTERDAM	EXO	404
909B-G05X1A-02-9CCG	AMSTERDAM	EXO	404
909C-G05X1A-35-CA	AMSTERDAM	EXO	280
909C-G05X1A-35-CB	AMSTERDAM	EXO	280
909C-G05X1A-35-CG	AMSTERDAM	EXO	280
912A-L0101F-30	BERNA	DOPO	536
914A-L0103L-01	LITTA	DOPO	626
914A-L0103L-02	LITTA	DOPO	626
914B-L0103L-01	LITTA	DOPO	626
914B-L0103L-02	LITTA	DOPO	626
916A-L0103K-04	COMO	DOPO	621
916B-L0103K-04	COMO	DOPO	620
916C-L0103K-04	COMO	DOPO	621
917A-G05X1A-02-CA	SINTRA	EXO	422
917B-G05X1A-02-CA	SINTRA	EXO	422
918A-L0103L-04	ERICE	DOPO	628

REF.	FAM.	BRAND	PAG.
920A-L1440F-03	WALK	CRISTHER	771
920A-L3122B-03	WALK	CRISTHER	770
920A-L3322B-03	WALK	CRISTHER	770
920B-L3122B-03	WALK	CRISTHER	770
920B-L3322B-03	WALK	CRISTHER	770
920C-L1480F-03	WALK	CRISTHER	771
920C-L3147B-03	WALK	CRISTHER	770
920C-L3347B-03	WALK	CRISTHER	770
920D-L3147B-03	WALK	CRISTHER	770
920D-L3347B-03	WALK	CRISTHER	770
920G-L3112B-30	WALK	CRISTHER	772
920G-L3312B-30	WALK	CRISTHER	772
920H-L3124B-30	WALK	CRISTHER	772
920H-L3324B-30	WALK	CRISTHER	772
920M-L1440F-30	WALK	CRISTHER	773
920M-L3122B-30	WALK	CRISTHER	772
920M-L3322B-30	WALK	CRISTHER	772
920N-L3122B-30	WALK	CRISTHER	772
920N-L3322B-30	WALK	CRISTHER	772
920O-L1480F-30	WALK	CRISTHER	773
920O-L3147B-30	WALK	CRISTHER	772
920O-L3347B-30	WALK	CRISTHER	772
920P-L3147B-30	WALK	CRISTHER	772
920P-L3347B-30	WALK	CRISTHER	772
922A-L3108B-04	DADO	CRISTHER	790
922A-L3308B-04	DADO	CRISTHER	790
922B-L3108B-04	DADO	CRISTHER	790
922B-L3308B-04	DADO	CRISTHER	790
922C-L3114B-04	DADO	CRISTHER	791
922C-L31RDB-04	DADO	CRISTHER	791
922C-L3314B-04	DADO	CRISTHER	791
922C-L33RDB-04	DADO	CRISTHER	791
922D-L3114B-04	DADO	CRISTHER	791
922D-L31RDB-04	DADO	CRISTHER	791
922D-L3314B-04	DADO	CRISTHER	791
922D-L33RDB-04	DADO	CRISTHER	791
923A-L3113B-04	RIMA	CRISTHER	716
923A-L3313B-04	RIMA	CRISTHER	716
923B-L3105B-04	RIMA	CRISTHER	716
923B-L3305B-04	RIMA	CRISTHER	716
926A-L3109B-80	DION	CRISTHER	808
926A-L3109B-81	DION	CRISTHER	808
926A-L3109B-82	DION	CRISTHER	808
926A-L3109B-83	DION	CRISTHER	808
926B-L3109B-80	DION	CRISTHER	808
926B-L3109B-81	DION	CRISTHER	808
926B-L3109B-82	DION	CRISTHER	808
926B-L3109B-83	DION	CRISTHER	808
926C-L3109B-80	DION	CRISTHER	808
926C-L3109B-81	DION	CRISTHER	808
926C-L3109B-82	DION	CRISTHER	808
926C-L3109B-83	DION	CRISTHER	808
926D-L3109B-80	DION	CRISTHER	694
926D-L3109B-81	DION	CRISTHER	694
926D-L3109B-82	DION	CRISTHER	694
926D-L3109B-83	DION	CRISTHER	694
929A-L3109B-01	DAIN	CRISTHER	722
929A-L3109B-02	DAIN	CRISTHER	722
929A-L3109B-03	DAIN	CRISTHER	722
929A-L3109B-90	DAIN	CRISTHER	722
929B-L3105B-01	DAIN	CRISTHER	722
929B-L3105B-02	DAIN	CRISTHER	722
929B-L3105B-03	DAIN	CRISTHER	722
929B-L3105B-90	DAIN	CRISTHER	722
929C-L3105B-02	DAIN	CRISTHER	810
929C-L3105B-03	DAIN	CRISTHER	810
929C-L3105B-90	DAIN	CRISTHER	810
929D-L3105B-02	DAIN	CRISTHER	810

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929D-L3105B-03	DAIN	CRISTHER	810
929D-L3105B-90	DAIN	CRISTHER	810
930A-L3130B-02	HAMELIN	CRISTHER	787
930A-L3130B-03	HAMELIN	CRISTHER	787
930A-L3330B-02	HAMELIN	CRISTHER	787
930A-L3330B-03	HAMELIN	CRISTHER	787
931A-L3117B-04	HERA	CRISTHER	702
931A-L3117B-90	HERA	CRISTHER	702
931A-L31RDB-04	HERA	CRISTHER	702
931A-L31RDB-90	HERA	CRISTHER	702
931A-L3317B-04	HERA	CRISTHER	702
931A-L3317B-90	HERA	CRISTHER	702
931A-L33RDB-04	HERA	CRISTHER	702
931A-L33RDB-90	HERA	CRISTHER	702
932A-L3133B-02	AURA	CRISTHER	814
932A-L3133B-90	AURA	CRISTHER	814
932A-L31RDB-02	AURA	CRISTHER	814
932A-L31RDB-90	AURA	CRISTHER	814
932A-L3333B-02	AURA	CRISTHER	814
932A-L3333B-90	AURA	CRISTHER	814
932A-L33RDB-02	AURA	CRISTHER	814
932A-L33RDB-90	AURA	CRISTHER	814
932B-L3133B-02	AURA	CRISTHER	815
932B-L3133B-90	AURA	CRISTHER	815
932B-L31RDB-02	AURA	CRISTHER	815
932B-L31RDB-90	AURA	CRISTHER	815
932B-L3333B-02	AURA	CRISTHER	815
932B-L3333B-90	AURA	CRISTHER	815
932B-L33RDB-02	AURA	CRISTHER	815
932B-L33RDB-90	AURA	CRISTHER	815
932C-L3114B-02	AURA	CRISTHER	814
932C-L3114B-90	AURA	CRISTHER	814
932C-L31RDB-02	AURA	CRISTHER	814
932C-L31RDB-90	AURA	CRISTHER	814
932C-L3314B-02	AURA	CRISTHER	814
932C-L3314B-90	AURA	CRISTHER	814
932C-L33RDB-02	AURA	CRISTHER	814
932C-L33RDB-90	AURA	CRISTHER	814
932D-L3125B-02	AURA	CRISTHER	814
932D-L3125B-90	AURA	CRISTHER	814
932D-L31RDB-02	AURA	CRISTHER	814
932D-L31RDB-90	AURA	CRISTHER	814
932D-L3325B-02	AURA	CRISTHER	814
932D-L3325B-90	AURA	CRISTHER	814
932D-L33RDB-02	AURA	CRISTHER	814
932D-L33RDB-90	AURA	CRISTHER	814
935A-L3105B-02	ARM	EXO	294
935B-L3105B-02	ARM	EXO	294
941A-L0106A-04	ODIN	DOPO	598
941B-L0106A-04	ODIN	DOPO	598
945A-L3110A-50	TWIST	EXO	386
945B-L3111A-50	TWIST	EXO	386
945C-L3110A-50	TWIST	EXO	332
945D-L3110A-50	TWIST	EXO	332
945E-L3111A-50	TWIST	EXO	386
945F-L3110A-IR	TWIST	EXO	450
945G-L3111A-IR	TWIST	EXO	450
945H-L3111A-IR	TWIST	EXO	450
947A-L3104A-01	STORM	DOPO	509
947A-L3104A-02	STORM	DOPO	509
947A-L3104A-03	STORM	DOPO	509
947B-L3109A-01	STORM	DOPO	509
947B-L3109A-02	STORM	DOPO	509
947B-L3109A-03	STORM	DOPO	509
947C-L3111A-01	STORM	DOPO	509
947C-L3111A-02	STORM	DOPO	509
947C-L3111A-03	STORM	DOPO	509
948A-L3110A-01	MIST	DOPO	530
948A-L3110A-02	MIST	DOPO	530
948A-L3110A-03	MIST	DOPO	530
949A-L3111A-01	WIND	DOPO	528
949A-L3111A-02	WIND	DOPO	528
949A-L3111A-03	WIND	DOPO	528
950A-L1002A-01	RAIN	DOPO	543
950A-L1002A-02	RAIN	DOPO	543
950A-L1002A-03	RAIN	DOPO	543
950A-L3102A-01	RAIN	DOPO	543
950A-L3102A-02	RAIN	DOPO	543
950A-L3102A-03	RAIN	DOPO	543
950B-L3102A-01	RAIN	DOPO	542
950B-L3102A-02	RAIN	DOPO	542
950B-L3102A-03	RAIN	DOPO	542
950C-L3102A-01	RAIN	DOPO	542
950C-L3102A-02	RAIN	DOPO	542
950C-L3102A-03	RAIN	DOPO	542
950D-L1002A-01	RAIN	DOPO	543
950D-L1002A-02	RAIN	DOPO	543
950D-L1002A-03	RAIN	DOPO	543
950D-L3102A-01	RAIN	DOPO	543
950D-L3102A-02	RAIN	DOPO	543
950D-L3102A-03	RAIN	DOPO	543
951A-L3103A-04	SHINNY	DOPO	534
952A-L3107A-01	CLOUD	DOPO	490
952A-L3107A-04	CLOUD	DOPO	490
953A-L3108A-01	FROST	DOPO	490
953A-L3108A-04	FROST	DOPO	490
955A-L0102A-01	SKIN	EXO	304
955A-L0102A-02	SKIN	EXO	304
955A-L0102A-07	SKIN	EXO	304
955A-L0102A-14	SKIN	EXO	304
956A-G05X1A-01	TOSCA	EXO	348
956A-G05X1A-02	TOSCA	EXO	348
956A-G05X1A-06	TOSCA	EXO	348
956B-G05X1A-01	TOSCA	EXO	348
956B-G05X1A-02	TOSCA	EXO	348
956B-G05X1A-06	TOSCA	EXO	348
956C-G05X1A-01	TOSCA	EXO	270
956C-G05X1A-02	TOSCA	EXO	270
956C-G05X1A-06	TOSCA	EXO	270
956D-G05X1A-01	TOSCA	EXO	448
956D-G05X1A-02	TOSCA	EXO	448
956D-G05X1A-06	TOSCA	EXO	448
956E-G05X1A-01	TOSCA	EXO	448
956E-G05X1A-02	TOSCA	EXO	448
956E-G05X1A-06	TOSCA	EXO	448
959A-L0218B-01	TILT	EXO	431
959A-L0218B-02	TILT	EXO	431
959B-L0230B-01	TILT	EXO	431
959B-L0230B-02	TILT	EXO	431
960A-L3106B-01	BEAM	DOPO	484
960A-L3106B-02	BEAM	DOPO	484
960A-L3106B-04	BEAM	DOPO	484
960A-L3106B-90	BEAM	DOPO	484
960B-L3112B-01	BEAM	DOPO	486
960B-L3112B-02	BEAM	DOPO	486
960B-L3112B-04	BEAM	DOPO	486
960B-L3112B-90	BEAM	DOPO	486
962A-L3114B-02-W1	EYE	EXO	266
962A-L3114B-02-W2	EYE	EXO	266
962A-L3114B-02-W3	EYE	EXO	266
962B-L3114B-02-W1	EYE	EXO	266
962B-L3114B-02-W2	EYE	EXO	266
962B-L3114B-02-W3	EYE	EXO	266
962C-L3114B-02-W1	EYE	EXO	266
962C-L3114B-02-W2	EYE	EXO	266
962C-L3114B-02-W3	EYE	EXO	266

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965A-G21X1A-NB	STONE	CRISTHER	696
965A-G21X1A-NN	STONE	CRISTHER	696
965A-G21X1A-NR	STONE	CRISTHER	696
965A-G21X1A-NW	STONE	CRISTHER	696
965B-G21X1A-NB	STONE	CRISTHER	696
965B-G21X1A-NN	STONE	CRISTHER	696
965B-G21X1A-NR	STONE	CRISTHER	696
965B-G21X1A-NW	STONE	CRISTHER	696
965C-L3112A-NB	STONE	CRISTHER	698
965C-L3112A-NN	STONE	CRISTHER	698
965C-L3112A-NR	STONE	CRISTHER	698
965C-L3112A-NW	STONE	CRISTHER	698
965D-G21X1A-NB	STONE	CRISTHER	738
965D-G21X1A-NN	STONE	CRISTHER	738
965D-G21X1A-NR	STONE	CRISTHER	738
965D-G21X1A-NW	STONE	CRISTHER	738
965F-L3106B-NB	STONE	CRISTHER	806
965F-L3106B-NN	STONE	CRISTHER	806
965H-G21X1A-NB	STONE	CRISTHER	784
965H-G21X1A-NN	STONE	CRISTHER	784
967A-L0102A-01	G9	NX Lighting	856
967A-L0102A-02	G9	NX Lighting	856
968A-L4104A-02	R7s	NX Lighting	856
968B-L4108A-02	R7s	NX Lighting	856
968C-L4111A-02	R7s	NX Lighting	856
970A-L0206B-32	BLIZZARD	EXO	434
970B-L0208B-32	BLIZZARD	EXO	434
970C-L0210B-32	BLIZZARD	EXO	434
970D-L0215B-32	BLIZZARD	EXO	434
970E-L0218B-32	BLIZZARD	EXO	434
972D-L4106B-32	SLEET	EXO	432
972E-L4108B-32	SLEET	EXO	432
973A-L0206B-32	ICY	EXO	430
975A-L0220B-32	AFRODITA	EXO	438
975B-L0220B-32	AFRODITA	EXO	438
975C-L0220B-32	AFRODITA	EXO	438
976A-L3110B-04	BUCKET	CRISTHER	692
976A-L31RCB-04	BUCKET	CRISTHER	692
976A-L3310B-04	BUCKET	CRISTHER	692
976A-L33RCB-04	BUCKET	CRISTHER	692
976B-L3110B-04	BUCKET	CRISTHER	804
976B-L31RCB-04	BUCKET	CRISTHER	804
976B-L3310B-04	BUCKET	CRISTHER	804
976B-L33RCB-04	BUCKET	CRISTHER	804
976C-L3110B-04	BUCKET	CRISTHER	804
976C-L31RCB-04	BUCKET	CRISTHER	804
976C-L3310B-04	BUCKET	CRISTHER	804
976C-L33RCB-04	BUCKET	CRISTHER	804
977A-L0103A-01	MINIMAL	EXO	302
977A-L0103A-02	MINIMAL	EXO	302
977A-L0103A-02-46	MINIMAL	EXO	302
980A-L0103H-30	NABUCO	CRISTHER	742
980B-L0104H-30	NABUCO	CRISTHER	742
980B-L0106H-30	NABUCO	CRISTHER	742
980H-L0103H-30	NABUCO	CRISTHER	748
980I-L0104H-30	NABUCO	CRISTHER	748
980I-L0106H-30	NABUCO	CRISTHER	748
982A-L3109A-02	LOOP	DOPO	477
982A-L3309A-02	LOOP	DOPO	477
982B-L3109A-02	LOOP	DOPO	582
982B-L3309A-02	LOOP	DOPO	582
982C-L3109A-02	LOOP	DOPO	582
982C-L3309A-02	LOOP	DOPO	582
983A-L41MPA-01	FALL	INDELUZ	152
983A-L41MPA-02	FALL	INDELUZ	152
984A-G05X1A-02	OXY	EXO	342
984A-G05X1A-02-27	OXY	EXO	342
984A-G05X1A-32	OXY	EXO	342

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984A-G05X1A-32-27	OXY	EXO	342
984A-G05X1A-47	OXY	EXO	342
984A-G05X1A-47-27	OXY	EXO	342
984B-G05X1A-02	OXY	EXO	342
984B-G05X1A-02-27	OXY	EXO	342
984B-G05X1A-32	OXY	EXO	342
984B-G05X1A-32-27	OXY	EXO	342
984B-G05X1A-47	OXY	EXO	342
984B-G05X1A-47-27	OXY	EXO	342
984C-G05X1A-02	OXY	EXO	342
984C-G05X1A-02-27	OXY	EXO	342
984C-G05X1A-32	OXY	EXO	342
984C-G05X1A-32-27	OXY	EXO	342
984C-G05X1A-47	OXY	EXO	342
984C-G05X1A-47-27	OXY	EXO	342
984D-G05X1A-02	OXY	EXO	342
984D-G05X1A-02-27	OXY	EXO	342
984D-G05X1A-32	OXY	EXO	342
984D-G05X1A-32-27	OXY	EXO	342
984D-G05X1A-47	OXY	EXO	342
984D-G05X1A-47-27	OXY	EXO	342
984E-G05X1A-02	OXY	EXO	342
984E-G05X1A-02-27	OXY	EXO	342
984E-G05X1A-32	OXY	EXO	342
984E-G05X1A-32-27	OXY	EXO	342
984E-G05X1A-47	OXY	EXO	342
984E-G05X1A-47-27	OXY	EXO	342
984F-G05X1A-02	OXY	EXO	274
984F-G05X1A-02-27	OXY	EXO	274
984F-G05X1A-32	OXY	EXO	274
984F-G05X1A-32-27	OXY	EXO	274
984F-G05X1A-47	OXY	EXO	274
984F-G05X1A-47-27	OXY	EXO	274
984H-G05X1A-02-27	OXY	EXO	344
984I-G05X1A-02-27	OXY	EXO	344
984J-G05X1A-02-27	OXY	EXO	344
984K-G05X1A-02-27	OXY	EXO	338
984K-G05X1A-02-LB	OXY	EXO	338
984L-G05X1A-02-27	OXY	EXO	338
984L-G05X1A-02-LB	OXY	EXO	338
984M-G05X1A-01-27	OXY	EXO	340
984M-G05X1A-01-LB	OXY	EXO	340
984N-G05X1A-01-27	OXY	EXO	340
984N-G05X1A-01-LB	OXY	EXO	340
984P-G05X1A-01-27	OXY	EXO	275
984P-G05X1A-01-LB	OXY	EXO	275
985A-G05X1A-02-R1	THAIS	EXO	360
985B-G05X1A-02-R1	THAIS	EXO	360
985C-G05X1A-02-R1	THAIS	EXO	360
985D-G05X1A-02-R1	THAIS	EXO	454
985E-G05X1A-02-R1	THAIS	EXO	454
985F-G05X1A-02-R1	THAIS	EXO	454
986A-G05X1A-35-CA	CLASSICAL	EXO	278
986A-G05X1A-47-CB	CLASSICAL	EXO	278
986B-G05X1A-35-CA	CLASSICAL	EXO	402
986B-G05X1A-47-CB	CLASSICAL	EXO	402
986C-G05X1A-35-CA	CLASSICAL	EXO	402
986C-G05X1A-47-CB	CLASSICAL	EXO	402
987A-L0109B-01	COOPER	EXO	316
987A-L0109B-02	COOPER	EXO	316
987A-L0109B-46	COOPER	EXO	316
987A-L0109B-BR	COOPER	EXO	316
988A-L0109B-01	CIRCULAR	EXO	315
988A-L0109B-02	CIRCULAR	EXO	315
988B-L0113B-01	CIRCULAR	EXO	315
988B-L0113B-02	CIRCULAR	EXO	315
988C-L0128B-01	CIRCULAR	EXO	315
988C-L0128B-02	CIRCULAR	EXO	315

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988D-L0140B-01	CIRCULAR	EXO	315
988D-L0140B-02	CIRCULAR	EXO	315
990A-G04X1A-01	MANTIS	EXO	424
991A-G21X1A-01	TEAR	EXO	296
991A-G21X1A-02	TEAR	EXO	296
992A-G04X1A-01	TAICHI	EXO	420
992A-G04X1A-02	TAICHI	EXO	420
992B-G04X1A-01	TAICHI	EXO	420
992B-G04X1A-02	TAICHI	EXO	420
995A-H20X1A-04	LUA	DOPO	600
996A-L2806C-04	TERRA	DOPO	560
996A-L3106B-04	TERRA	DOPO	560
996A-L3106B-05	TERRA	DOPO	560
996A-L3106B-90	TERRA	DOPO	560
996A-L3106C-04	TERRA	DOPO	560
996A-L3306B-04	TERRA	DOPO	560
997A-L4125B20-01	AMY	INDELUZ	248
997A-L4125B20-02	AMY	INDELUZ	248
997A-L4125B30-01	AMY	INDELUZ	248
997A-L4125B30-02	AMY	INDELUZ	248
997A-L4125B60-01	AMY	INDELUZ	248
997A-L4125B60-02	AMY	INDELUZ	248
997B-L4130B2F-01	AMY	INDELUZ	248
997B-L4130B2F-02	AMY	INDELUZ	248
997B-L4130B3F-01	AMY	INDELUZ	248
997B-L4130B3F-02	AMY	INDELUZ	248
997B-L4130B6F-01	AMY	INDELUZ	248
997B-L4130B6F-02	AMY	INDELUZ	248
998A-L3106E-02	GIBSON	CRISTHER	792
998A-L3306E-02	GIBSON	CRISTHER	792
998B-L3110E-02	GIBSON	CRISTHER	792
998B-L3310E-02	GIBSON	CRISTHER	792
998C-L3106E-02	GIBSON	CRISTHER	792
998C-L3306E-02	GIBSON	CRISTHER	792
998D-L3110E-02	GIBSON	CRISTHER	792
998D-L3310E-02	GIBSON	CRISTHER	792
999A-L0125A-04	FENDER	CRISTHER	836
999A-L0150A-04	FENDER	CRISTHER	836
999A-L0225A-04	FENDER	CRISTHER	836
999A-L0250A-04	FENDER	CRISTHER	836
999B-L0125A-04	FENDER	CRISTHER	836
999B-L0150A-04	FENDER	CRISTHER	836
999B-L0225A-04	FENDER	CRISTHER	836
999B-L0250A-04	FENDER	CRISTHER	836
1000A-L3009B10-01	DISC	CRISTHER	788
1000A-L3009B10-04	DISC	CRISTHER	788
1000A-L3009B30-01	DISC	CRISTHER	788
1000A-L3009B30-04	DISC	CRISTHER	788
1000A-L3009B50-01	DISC	CRISTHER	788
1000A-L3009B50-04	DISC	CRISTHER	788
1000A-L3013B10-01	DISC	CRISTHER	788
1000A-L3013B10-04	DISC	CRISTHER	788
1000A-L3013B30-01	DISC	CRISTHER	788
1000A-L3013B30-04	DISC	CRISTHER	788
1000A-L3013B50-01	DISC	CRISTHER	788
1000A-L3013B50-04	DISC	CRISTHER	788
1000A-L3109B10-01	DISC	CRISTHER	788
1000A-L3109B10-04	DISC	CRISTHER	788
1000A-L3109B30-01	DISC	CRISTHER	788
1000A-L3109B30-04	DISC	CRISTHER	788
1000A-L3109B50-01	DISC	CRISTHER	788
1000A-L3109B50-04	DISC	CRISTHER	788
1000A-L3113B10-01	DISC	CRISTHER	788
1000A-L3113B10-04	DISC	CRISTHER	788
1000A-L3113B30-01	DISC	CRISTHER	788
1000A-L3113B30-04	DISC	CRISTHER	788
1000A-L3113B50-01	DISC	CRISTHER	788
1000A-L3113B50-04	DISC	CRISTHER	788
1000A-L3309B10-01	DISC	CRISTHER	788
1000A-L3309B10-04	DISC	CRISTHER	788
1000A-L3309B30-01	DISC	CRISTHER	788
1000A-L3309B30-04	DISC	CRISTHER	788
1000A-L3309B50-01	DISC	CRISTHER	788
1000A-L3309B50-04	DISC	CRISTHER	788
1000A-L3313B10-01	DISC	CRISTHER	788
1000A-L3313B10-04	DISC	CRISTHER	788
1000A-L3313B30-01	DISC	CRISTHER	788
1000A-L3313B30-04	DISC	CRISTHER	788
1000A-L3313B50-01	DISC	CRISTHER	788
1000A-L3313B50-04	DISC	CRISTHER	788
1001A-L3140A90-04	VENT	CRISTHER	834
1001A-L3140A9D-04	VENT	CRISTHER	834
1001A-L3175A90-04	VENT	CRISTHER	834
1001A-L3175A9D-04	VENT	CRISTHER	834
1001A-L3340A90-04	VENT	CRISTHER	834
1001A-L3340A9D-04	VENT	CRISTHER	834
1001A-L3375A90-04	VENT	CRISTHER	834
1001A-L3375A9D-04	VENT	CRISTHER	834
1001B-L3140A90-04	VENT	CRISTHER	834
1001B-L3140A9D-04	VENT	CRISTHER	834
1001B-L3175A90-04	VENT	CRISTHER	834
1001B-L3175A9D-04	VENT	CRISTHER	834
1001B-L3340A90-04	VENT	CRISTHER	834
1001B-L3340A9D-04	VENT	CRISTHER	834
1001B-L3375A90-04	VENT	CRISTHER	834
1001B-L3375A9D-04	VENT	CRISTHER	834
1002A-	TURT	INDELUZ	143
1003A-	ARROW	INDELUZ	145
1003B-	ARROW	INDELUZ	145
1004A-	SCOP	INDELUZ	51
1004B-	SCOP	INDELUZ	51
1005A-	QUO	INDELUZ	53
1005B-	QUO	INDELUZ	55
1005C-	QUO	INDELUZ	57
1006A-	VIP1	INDELUZ	61
1007A-	VIP2	INDELUZ	65
1007B-	VIP2	INDELUZ	67
1008A-	VIP3	INDELUZ	71
1008B-	VIP3	INDELUZ	73
1009A-	VIP1	INDELUZ	63
1010A-	VIP2	INDELUZ	69
1011A-	VIP3	INDELUZ	75
1012A-G21X1A-02-51	BRANCH	EXO	426
1013A-L3826B-01	FISH	EXO	330
1013A-L3826B-02	FISH	EXO	330
1013A-L3826B-50	FISH	EXO	330
1013A-L4026B-01	FISH	EXO	330
1013A-L4026B-02	FISH	EXO	330
1013A-L4026B-50	FISH	EXO	330
1013B-L3826A-01	FISH	EXO	328
1013B-L3826A-02	FISH	EXO	328
1013B-L3826A-50	FISH	EXO	328
1013B-L3826A-IR	FISH	EXO	451
1013B-L4026A-01	FISH	EXO	328
1013B-L4026A-02	FISH	EXO	328
1013B-L4026A-50	FISH	EXO	328
1015A-G05X1A-01	LUG	DOPO	476
1015A-G05X1A-04	LUG	DOPO	476
1015B-G05X1A-01	LUG	DOPO	580
1015B-G05X1A-04	LUG	DOPO	580
1015C-G05X1A-01	LUG	DOPO	580
1015C-G05X1A-04	LUG	DOPO	580
1016A-G05X1A-04	AVON	DOPO	478
1016B-G05X1A-04	AVON	DOPO	584
1017A-G05X1A-01-D1	NEMO	EXO	284
1017A-G05X1A-01-D2	NEMO	EXO	284

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1017A-G05X1A-01-D3	NEMO	EXO	284
1017A-G05X1A-02-D4	NEMO	EXO	284
1017B-G05X1A-01-D1	NEMO	EXO	398
1017B-G05X1A-01-D2	NEMO	EXO	398
1017B-G05X1A-01-D3	NEMO	EXO	398
1017B-G05X1A-02-D4	NEMO	EXO	398
1017C-G05X1A-01-D1	NEMO	EXO	399
1017C-G05X1A-01-D2	NEMO	EXO	399
1017C-G05X1A-01-D3	NEMO	EXO	399
1017C-G05X1A-02-D4	NEMO	EXO	399
1017D-G05X1A-01-D1	NEMO	EXO	398
1017D-G05X1A-01-D2	NEMO	EXO	398
1017D-G05X1A-01-D3	NEMO	EXO	398
1017D-G05X1A-02-D4	NEMO	EXO	398
1018A-L3109AA0-04	TURRET	CRISTHER	812
1018A-L3309AA0-04	TURRET	CRISTHER	812
1018B-L3112AA0-04	TURRET	CRISTHER	812
1018B-L3312AA0-04	TURRET	CRISTHER	812
1021A-G21X1A-01	TEN	INDELUZ	246
1021A-G21X1A-02	TEN	INDELUZ	246
1021B-G21X1A-01	TEN	INDELUZ	246
1021B-G21X1A-02	TEN	INDELUZ	246
1023A-L3007B10-30	MALVA	CRISTHER	752
1023A-L3007B20-30	MALVA	CRISTHER	752
1023A-L3007B50-30	MALVA	CRISTHER	752
1023A-L3107B10-30	MALVA	CRISTHER	752
1023A-L3107B20-30	MALVA	CRISTHER	752
1023A-L3107B50-30	MALVA	CRISTHER	752
1023A-L3307B10-30	MALVA	CRISTHER	752
1023A-L3307B20-30	MALVA	CRISTHER	752
1023A-L3307B50-30	MALVA	CRISTHER	752
1023B-L3018B10-30	MALVA	CRISTHER	756
1023B-L3018B1D-30	MALVA	CRISTHER	756
1023B-L3018B20-30	MALVA	CRISTHER	756
1023B-L3018B2D-30	MALVA	CRISTHER	756
1023B-L3018B30-30	MALVA	CRISTHER	756
1023B-L3018B3D-30	MALVA	CRISTHER	756
1023B-L3018BZ0-30	MALVA	CRISTHER	757
1023B-L3018BZD-30	MALVA	CRISTHER	757
1023B-L3118B10-30	MALVA	CRISTHER	756
1023B-L3118B1D-30	MALVA	CRISTHER	756
1023B-L3118B20-30	MALVA	CRISTHER	756
1023B-L3118B2D-30	MALVA	CRISTHER	756
1023B-L3118B30-30	MALVA	CRISTHER	756
1023B-L3118B3D-30	MALVA	CRISTHER	756
1023B-L3118BZ0-30	MALVA	CRISTHER	757
1023B-L3118BZD-30	MALVA	CRISTHER	757
1023B-L3318B10-30	MALVA	CRISTHER	756
1023B-L3318B1D-30	MALVA	CRISTHER	756
1023B-L3318B20-30	MALVA	CRISTHER	756
1023B-L3318B2D-30	MALVA	CRISTHER	756
1023B-L3318B30-30	MALVA	CRISTHER	756
1023B-L3318B3D-30	MALVA	CRISTHER	756
1023B-L3318BZ0-30	MALVA	CRISTHER	757
1023B-L3318BZD-30	MALVA	CRISTHER	757
1023D-L3025B10-30	MALVA	CRISTHER	758
1023D-L3025B1D-30	MALVA	CRISTHER	758
1023D-L3025B30-30	MALVA	CRISTHER	758
1023D-L3025B3D-30	MALVA	CRISTHER	758
1023D-L3025B40-30	MALVA	CRISTHER	758
1023D-L3025B4D-30	MALVA	CRISTHER	758
1023D-L3125B10-30	MALVA	CRISTHER	758
1023D-L3125B1D-30	MALVA	CRISTHER	758
1023D-L3125B30-30	MALVA	CRISTHER	758
1023D-L3125B3D-30	MALVA	CRISTHER	758
1023D-L3125B40-30	MALVA	CRISTHER	758
1023D-L3125B4D-30	MALVA	CRISTHER	758
1023D-L3325B10-30	MALVA	CRISTHER	758

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1023D-L3325B1D-30	MALVA	CRISTHER	758
1023D-L3325B30-30	MALVA	CRISTHER	758
1023D-L3325B3D-30	MALVA	CRISTHER	758
1023D-L3325B40-30	MALVA	CRISTHER	758
1023D-L3325B4D-30	MALVA	CRISTHER	758
1023E-L3025B30-30	MALVA	CRISTHER	759
1023E-L3025B3D-30	MALVA	CRISTHER	759
1023E-L3125B30-30	MALVA	CRISTHER	759
1023E-L3125B3D-30	MALVA	CRISTHER	759
1023E-L3325B30-30	MALVA	CRISTHER	759
1023E-L3325B3D-30	MALVA	CRISTHER	759
1023F-L1412F1X-30	MALVA	CRISTHER	753
1023F-L1412F3X-30	MALVA	CRISTHER	753
1023F-L1412F6X-30	MALVA	CRISTHER	753
1023G-L3016B10-30	MALVA	CRISTHER	754
1023G-L3016B1D-30	MALVA	CRISTHER	754
1023G-L3016B30-30	MALVA	CRISTHER	754
1023G-L3016B3D-30	MALVA	CRISTHER	754
1023G-L3016B50-30	MALVA	CRISTHER	754
1023G-L3016B5D-30	MALVA	CRISTHER	754
1023G-L3016BP0-30	MALVA	CRISTHER	754
1023G-L3016BPD-30	MALVA	CRISTHER	754
1023G-L3116B10-30	MALVA	CRISTHER	754
1023G-L3116B1D-30	MALVA	CRISTHER	754
1023G-L3116B30-30	MALVA	CRISTHER	754
1023G-L3116B3D-30	MALVA	CRISTHER	754
1023G-L3116B50-30	MALVA	CRISTHER	754
1023G-L3116B5D-30	MALVA	CRISTHER	754
1023G-L3116BP0-30	MALVA	CRISTHER	754
1023G-L3116BPD-30	MALVA	CRISTHER	754
1023G-L3316B10-30	MALVA	CRISTHER	754
1023G-L3316B1D-30	MALVA	CRISTHER	754
1023G-L3316B30-30	MALVA	CRISTHER	754
1023G-L3316B3D-30	MALVA	CRISTHER	754
1023G-L3316B50-30	MALVA	CRISTHER	754
1023G-L3316B5D-30	MALVA	CRISTHER	754
1023G-L3316BP0-30	MALVA	CRISTHER	754
1023G-L3316BPD-30	MALVA	CRISTHER	754
1024A-L3112BX0-04	LANCE	CRISTHER	794
1024A-L3118BX0-04	LANCE	CRISTHER	794
1024A-L3312BX0-04	LANCE	CRISTHER	794
1024A-L3318BX0-04	LANCE	CRISTHER	794
1024B-L3112BX0-04	LANCE	CRISTHER	700
1024B-L3112BXD-04	LANCE	CRISTHER	700
1024B-L3312BX0-04	LANCE	CRISTHER	700
1024B-L3312BXD-04	LANCE	CRISTHER	700
1024C-L3115BX0-04	LANCE	CRISTHER	768
1024C-L3315BX0-04	LANCE	CRISTHER	768
1025A-L3118F40-03	RIGA	DOPO	566
1025A-L3118FK0-03	RIGA	DOPO	566
1025A-L3318F40-03	RIGA	DOPO	566
1025A-L3318FK0-03	RIGA	DOPO	566
1025B-L3136F40-03	RIGA	DOPO	566
1025B-L3136FK0-03	RIGA	DOPO	566
1025B-L3336F40-03	RIGA	DOPO	566
1025B-L3336FK0-03	RIGA	DOPO	566
1025C-L1418F4X-03	RIGA	DOPO	568
1025C-L1418FKX-03	RIGA	DOPO	568
1025D-L1436F4X-03	RIGA	DOPO	568
1025D-L1436FKX-03	RIGA	DOPO	568
1027A-L3107BX0-04	SIMIL	DOPO	474
1027B-L3107B30-04	SIMIL	DOPO	578
1028A-L38RCB-02-05	KRISTA	EXO	336
1028A-L38RCB-02-06	KRISTA	EXO	336
1028A-L38RCB-02-FG	KRISTA	EXO	336
1028A-L38RCB-02-SH	KRISTA	EXO	336
1028A-L38RCB-02-SL	KRISTA	EXO	336
1028B-L38RCB-02-05	KRISTA	EXO	336

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1028B-L38RCB-02-06	KRISTA	EXO	336
1028B-L38RCB-02-FG	KRISTA	EXO	336
1028B-L38RCB-02-SH	KRISTA	EXO	336
1028B-L38RCB-02-SL	KRISTA	EXO	336
1028C-L38RCB-02-05	KRISTA	EXO	336
1028C-L38RCB-02-06	KRISTA	EXO	336
1028C-L38RCB-02-FG	KRISTA	EXO	336
1028C-L38RCB-02-SH	KRISTA	EXO	336
1028C-L38RCB-02-SL	KRISTA	EXO	336
1028D-L38RCB-02-05	KRISTA	EXO	334
1028D-L38RCB-02-06	KRISTA	EXO	334
1028D-L38RCB-02-FG	KRISTA	EXO	334
1028D-L38RCB-02-SH	KRISTA	EXO	334
1028D-L38RCB-02-SL	KRISTA	EXO	334
1028E-L38RCB-02-05	KRISTA	EXO	334
1028E-L38RCB-02-06	KRISTA	EXO	334
1028E-L38RCB-02-FG	KRISTA	EXO	334
1028E-L38RCB-02-SH	KRISTA	EXO	334
1028E-L38RCB-02-SL	KRISTA	EXO	334
1028F-L38RCB-02-05	KRISTA	EXO	334
1028F-L38RCB-02-06	KRISTA	EXO	334
1028F-L38RCB-02-FG	KRISTA	EXO	334
1028F-L38RCB-02-SH	KRISTA	EXO	334
1028F-L38RCB-02-SL	KRISTA	EXO	334
1028G-L38RCB-02-05	KRISTA	EXO	268
1028G-L38RCB-02-06	KRISTA	EXO	268
1028G-L38RCB-02-FG	KRISTA	EXO	268
1028G-L38RCB-02-SH	KRISTA	EXO	268
1028G-L38RCB-02-SL	KRISTA	EXO	268
1028H-L38RCB-02-05	KRISTA	EXO	337
1028H-L38RCB-02-06	KRISTA	EXO	337
1028H-L38RCB-02-FG	KRISTA	EXO	337
1028H-L38RCB-02-SH	KRISTA	EXO	337
1028H-L38RCB-02-SL	KRISTA	EXO	337
1028I-L38RCB-02-05	KRISTA	EXO	337
1028I-L38RCB-02-06	KRISTA	EXO	337
1028I-L38RCB-02-FG	KRISTA	EXO	337
1028I-L38RCB-02-SH	KRISTA	EXO	337
1028I-L38RCB-02-SL	KRISTA	EXO	337
1028J-L38RCB-02-05	KRISTA	EXO	337
1028J-L38RCB-02-06	KRISTA	EXO	337
1028J-L38RCB-02-FG	KRISTA	EXO	337
1028J-L38RCB-02-SH	KRISTA	EXO	337
1028J-L38RCB-02-SL	KRISTA	EXO	337
1028K-L38RCB-02-05	KRISTA	EXO	392
1028K-L38RCB-02-06	KRISTA	EXO	392
1028K-L38RCB-02-FG	KRISTA	EXO	392
1028K-L38RCB-02-SH	KRISTA	EXO	392
1028K-L38RCB-02-SL	KRISTA	EXO	392
1029A-G05X1A-02-M1	NATURAL	EXO	358
1029A-G05X1A-02-M2	NATURAL	EXO	358
1029B-G05X1A-02-M1	NATURAL	EXO	358
1029B-G05X1A-02-M2	NATURAL	EXO	358
1029C-G05X1A-02-M1	NATURAL	EXO	358
1029C-G05X1A-02-M2	NATURAL	EXO	358
1029D-G05X1A-02-M1	NATURAL	EXO	452
1029D-G05X1A-02-M2	NATURAL	EXO	452
1029E-G05X1A-02-M1	NATURAL	EXO	452
1029E-G05X1A-02-M2	NATURAL	EXO	452
1029F-G05X1A-02-M1	NATURAL	EXO	452
1029F-G05X1A-02-M2	NATURAL	EXO	452
1030A-G05X1A-01-RA	MOLN	EXO	364
1030B-G05X1A-01-RA	MOLN	EXO	364
1031A-L3106B-01	SERENE	EXO	306
1031A-L3106B-02	SERENE	EXO	306
1031B-L3106B-01	SERENE	EXO	306
1031B-L3106B-02	SERENE	EXO	306
1031C-L3106B-01	SERENE	EXO	306

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1031C-L3106B-02	SERENE	EXO	306
1032A-L3807V20-01	CRETEI	INDELUZ	158
1032A-L3807V20-02	CRETEI	INDELUZ	158
1032A-L3807V2D-01	CRETEI	INDELUZ	158
1032A-L3807V2D-02	CRETEI	INDELUZ	158
1032A-L3807V30-01	CRETEI	INDELUZ	158
1032A-L3807V30-02	CRETEI	INDELUZ	158
1032A-L3807V3D-01	CRETEI	INDELUZ	158
1032A-L3807V3D-02	CRETEI	INDELUZ	158
1032A-L3907V20-01	CRETEI	INDELUZ	158
1032A-L3907V20-02	CRETEI	INDELUZ	158
1032A-L3907V2D-01	CRETEI	INDELUZ	158
1032A-L3907V2D-02	CRETEI	INDELUZ	158
1032A-L3907V30-01	CRETEI	INDELUZ	158
1032A-L3907V30-02	CRETEI	INDELUZ	158
1032A-L3907V3D-01	CRETEI	INDELUZ	158
1032A-L3907V3D-02	CRETEI	INDELUZ	158
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1032A-L4007V20-02	CRETEI	INDELUZ	158
1032A-L4007V2D-01	CRETEI	INDELUZ	158
1032A-L4007V2D-02	CRETEI	INDELUZ	158
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1032A-L4007V3D-02	CRETEI	INDELUZ	158
1032B-L3811V10-01	CRETEI	INDELUZ	159
1032B-L3811V10-02	CRETEI	INDELUZ	159
1032B-L3811V1D-01	CRETEI	INDELUZ	159
1032B-L3811V1D-02	CRETEI	INDELUZ	159
1032B-L3811V20-01	CRETEI	INDELUZ	159
1032B-L3811V20-02	CRETEI	INDELUZ	159
1032B-L3811V2D-01	CRETEI	INDELUZ	159
1032B-L3811V2D-02	CRETEI	INDELUZ	159
1032B-L3811V30-01	CRETEI	INDELUZ	159
1032B-L3811V30-02	CRETEI	INDELUZ	159
1032B-L3811V3D-01	CRETEI	INDELUZ	159
1032B-L3811V3D-02	CRETEI	INDELUZ	159
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1032B-L3911V1D-02	CRETEI	INDELUZ	159
1032B-L3911V20-01	CRETEI	INDELUZ	159
1032B-L3911V20-02	CRETEI	INDELUZ	159
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1032B-L3911V2D-02	CRETEI	INDELUZ	159
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1032B-L3911V3D-01	CRETEI	INDELUZ	159
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1032B-L4011V10-01	CRETEI	INDELUZ	159
1032B-L4011V10-02	CRETEI	INDELUZ	159
1032B-L4011V1D-01	CRETEI	INDELUZ	159
1032B-L4011V1D-02	CRETEI	INDELUZ	159
1032B-L4011V20-01	CRETEI	INDELUZ	159
1032B-L4011V20-02	CRETEI	INDELUZ	159
1032B-L4011V2D-01	CRETEI	INDELUZ	159
1032B-L4011V2D-02	CRETEI	INDELUZ	159
1032B-L4011V30-01	CRETEI	INDELUZ	159
1032B-L4011V30-02	CRETEI	INDELUZ	159
1032B-L4011V3D-01	CRETEI	INDELUZ	159
1032B-L4011V3D-02	CRETEI	INDELUZ	159
1032C-L3818V20-01	CRETEI	INDELUZ	160
1032C-L3818V20-02	CRETEI	INDELUZ	160
1032C-L3818V2D-01	CRETEI	INDELUZ	160
1032C-L3818V2D-02	CRETEI	INDELUZ	160
1032C-L3818V30-01	CRETEI	INDELUZ	160
1032C-L3818V30-02	CRETEI	INDELUZ	160
1032C-L3818V3D-01	CRETEI	INDELUZ	160

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1032C-L3818V3D-02	CRETE1	INDELUZ	160
1032C-L3918V20-01	CRETE1	INDELUZ	160
1032C-L3918V20-02	CRETE1	INDELUZ	160
1032C-L3918V2D-01	CRETE1	INDELUZ	160
1032C-L3918V2D-02	CRETE1	INDELUZ	160
1032C-L3918V30-01	CRETE1	INDELUZ	160
1032C-L3918V30-02	CRETE1	INDELUZ	160
1032C-L3918V3D-01	CRETE1	INDELUZ	160
1032C-L3918V3D-02	CRETE1	INDELUZ	160
1032C-L4018V20-01	CRETE1	INDELUZ	160
1032C-L4018V20-02	CRETE1	INDELUZ	160
1032C-L4018V2D-01	CRETE1	INDELUZ	160
1032C-L4018V2D-02	CRETE1	INDELUZ	160
1032C-L4018V30-01	CRETE1	INDELUZ	160
1032C-L4018V30-02	CRETE1	INDELUZ	160
1032C-L4018V3D-01	CRETE1	INDELUZ	160
1032C-L4018V3D-02	CRETE1	INDELUZ	160
1032D-L3813VV0-01	CRETE1	INDELUZ	161
1032D-L3813VV0-02	CRETE1	INDELUZ	161
1032D-L3813VVD-01	CRETE1	INDELUZ	161
1032D-L3813VVD-02	CRETE1	INDELUZ	161
1032D-L3913VV0-01	CRETE1	INDELUZ	161
1032D-L3913VV0-02	CRETE1	INDELUZ	161
1032D-L3913VVD-01	CRETE1	INDELUZ	161
1032D-L3913VVD-02	CRETE1	INDELUZ	161
1032D-L4013VV0-01	CRETE1	INDELUZ	161
1032D-L4013VV0-02	CRETE1	INDELUZ	161
1032D-L4013VVD-01	CRETE1	INDELUZ	161
1032D-L4013VVD-02	CRETE1	INDELUZ	161
1033B-G05X1A-01-CA	CERAMIC	EXO	394
1033B-G05X1A-02-CK	CERAMIC	EXO	394
1033B-G05X1A-47-SG	CERAMIC	EXO	394
1033C-G05X1A-01-CA	CERAMIC	EXO	394
1033C-G05X1A-02-CK	CERAMIC	EXO	394
1033C-G05X1A-47-SG	CERAMIC	EXO	394
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1034A-L4106B-02	MURA	DOPO	468
1034B-L4110B-01	MURA	DOPO	468
1034B-L4110B-02	MURA	DOPO	468
1035A-L3150AA0-02	FANAL	CRISTHER	832
1035A-L3350AA0-02	FANAL	CRISTHER	832
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1036B-L4105B30-01	KRAO	INDELUZ	214
1036C-L4109BAC-01	KRAO	INDELUZ	215
1036D-L4109B3C-01	KRAO	INDELUZ	215
1036E-L4108BAZ-01	KRAO	INDELUZ	215
1037A-G05X1A-02-M1	VIETNAM	EXO	362
1037A-G05X1A-02-M2	VIETNAM	EXO	362
1037B-G05X1A-02-M1	VIETNAM	EXO	362
1037B-G05X1A-02-M2	VIETNAM	EXO	362
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1037C-G05X1A-02-M2	VIETNAM	EXO	456
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1038A-L3808V1D-01	CRETE2	INDELUZ	162
1038A-L3808V1D-02	CRETE2	INDELUZ	162
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1038A-L3808V30-02	CRETE2	INDELUZ	162
1038A-L3808V3D-01	CRETE2	INDELUZ	162
1038A-L3808V3D-02	CRETE2	INDELUZ	162
1038A-L3808V50-01	CRETE2	INDELUZ	162
1038A-L3808V50-02	CRETE2	INDELUZ	162
1038A-L3808V5D-01	CRETE2	INDELUZ	162
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1038A-L3908V10-01	CRETE2	INDELUZ	162
1038A-L3908V10-02	CRETE2	INDELUZ	162
1038A-L3908V1D-01	CRETE2	INDELUZ	162
1038A-L3908V1D-02	CRETE2	INDELUZ	162
1038A-L3908V30-01	CRETE2	INDELUZ	162
1038A-L3908V30-02	CRETE2	INDELUZ	162
1038A-L3908V3D-01	CRETE2	INDELUZ	162
1038A-L3908V3D-02	CRETE2	INDELUZ	162
1038A-L3908V50-01	CRETE2	INDELUZ	162
1038A-L3908V50-02	CRETE2	INDELUZ	162
1038A-L3908V5D-01	CRETE2	INDELUZ	162
1038A-L3908V5D-02	CRETE2	INDELUZ	162
1038A-L4008V10-01	CRETE2	INDELUZ	162
1038A-L4008V10-02	CRETE2	INDELUZ	162
1038A-L4008V1D-01	CRETE2	INDELUZ	162
1038A-L4008V1D-02	CRETE2	INDELUZ	162
1038A-L4008V30-01	CRETE2	INDELUZ	162
1038A-L4008V30-02	CRETE2	INDELUZ	162
1038A-L4008V3D-01	CRETE2	INDELUZ	162
1038A-L4008V3D-02	CRETE2	INDELUZ	162
1038A-L4008V50-01	CRETE2	INDELUZ	162
1038A-L4008V50-02	CRETE2	INDELUZ	162
1038A-L4008V5D-01	CRETE2	INDELUZ	162
1038A-L4008V5D-02	CRETE2	INDELUZ	162
1038B-L3815V10-01	CRETE2	INDELUZ	163
1038B-L3815V10-02	CRETE2	INDELUZ	163
1038B-L3815V1D-01	CRETE2	INDELUZ	163
1038B-L3815V1D-02	CRETE2	INDELUZ	163
1038B-L3815V30-01	CRETE2	INDELUZ	163
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1038B-L3815V50-01	CRETE2	INDELUZ	163
1038B-L3815V50-02	CRETE2	INDELUZ	163
1038B-L3815V5D-01	CRETE2	INDELUZ	163
1038B-L3815V5D-02	CRETE2	INDELUZ	163
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1038B-L3915V1D-01	CRETE2	INDELUZ	163
1038B-L3915V1D-02	CRETE2	INDELUZ	163
1038B-L3915V30-01	CRETE2	INDELUZ	163
1038B-L3915V30-02	CRETE2	INDELUZ	163
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1038B-L3915V5D-01	CRETE2	INDELUZ	163
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1038B-L4015V30-01	CRETE2	INDELUZ	163
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1038B-L4015V3D-01	CRETE2	INDELUZ	163
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1038B-L4015V50-01	CRETE2	INDELUZ	163
1038B-L4015V50-02	CRETE2	INDELUZ	163
1038B-L4015V5D-01	CRETE2	INDELUZ	163
1038B-L4015V5D-02	CRETE2	INDELUZ	163
1038C-L3806VB0-01	CRETE2	INDELUZ	164
1038C-L3806VB0-02	CRETE2	INDELUZ	164
1038C-L3806VBD-01	CRETE2	INDELUZ	164
1038C-L3806VBD-02	CRETE2	INDELUZ	164
1038C-L3906VB0-01	CRETE2	INDELUZ	164
1038C-L3906VB0-02	CRETE2	INDELUZ	164
1038C-L3906VBD-01	CRETE2	INDELUZ	164
1038C-L3906VBD-02	CRETE2	INDELUZ	164
1038C-L4006VB0-01	CRETE2	INDELUZ	164
1038C-L4006VB0-02	CRETE2	INDELUZ	164
1038C-L4006VBD-01	CRETE2	INDELUZ	164
1038C-L4006VBD-02	CRETE2	INDELUZ	164

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1038D-L3813VB0-01	CRETE2	INDELUZ	164
1038D-L3813VB0-02	CRETE2	INDELUZ	164
1038D-L3813VBD-01	CRETE2	INDELUZ	164
1038D-L3813VBD-02	CRETE2	INDELUZ	164
1038D-L3913VB0-01	CRETE2	INDELUZ	164
1038D-L3913VB0-02	CRETE2	INDELUZ	164
1038D-L3913VBD-01	CRETE2	INDELUZ	164
1038D-L3913VBD-02	CRETE2	INDELUZ	164
1038D-L4013VB0-01	CRETE2	INDELUZ	164
1038D-L4013VB0-02	CRETE2	INDELUZ	164
1038D-L4013VBD-01	CRETE2	INDELUZ	164
1038D-L4013VBD-02	CRETE2	INDELUZ	164
1038E-L3825VB0-01	CRETE2	INDELUZ	164
1038E-L3825VB0-02	CRETE2	INDELUZ	164
1038E-L3825VBD-01	CRETE2	INDELUZ	164
1038E-L3825VBD-02	CRETE2	INDELUZ	164
1038E-L3925VB0-01	CRETE2	INDELUZ	164
1038E-L3925VB0-02	CRETE2	INDELUZ	164
1038E-L3925VBD-01	CRETE2	INDELUZ	164
1038E-L3925VBD-02	CRETE2	INDELUZ	164
1038E-L4025VB0-01	CRETE2	INDELUZ	164
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1038E-L4025VBD-01	CRETE2	INDELUZ	164
1038E-L4025VBD-02	CRETE2	INDELUZ	164
1039A-L3120B-01	PETAL	EXO	314
1039A-L3120B-02	PETAL	EXO	314
1039A-L3120B-46	PETAL	EXO	314
1040A-L3109H30-01	ATIC	CRISTHER	740
1040A-L3309H30-01	ATIC	CRISTHER	740
1040B-L3118I50-01	ATIC	CRISTHER	740
1040B-L3318I50-01	ATIC	CRISTHER	740
1040C-L3124J70-01	ATIC	CRISTHER	741
1040C-L3324J70-01	ATIC	CRISTHER	741
1040D-L3137M90-01	ATIC	CRISTHER	741
1040D-L3337M90-01	ATIC	CRISTHER	741
1041A-L4103K-02	VERSA	DOPO	614
1042A-L4106K-02	TONA	DOPO	618
1042B-L4106K-02	TONA	DOPO	618
1043A-L4103K-02	LUMBER	DOPO	616
1044A-L4105K-02	ERGO	DOPO	612
1044B-L4105K-02	ERGO	DOPO	612
1044C-L4105K-02	ERGO	DOPO	612
1045A-G05X1A-02	FLAKE	EXO	345
1046A-L3336B-01	OFFICE	INDELUZ	244
1046A-L3336B-02	OFFICE	INDELUZ	244
1046B-L3336B-01	OFFICE	INDELUZ	244
1046B-L3336B-02	OFFICE	INDELUZ	244
1047A-L3130B-02	KERO	DOPO	548
1047A-L3330B-02	KERO	DOPO	548
1047A-L3730B-02	KERO	DOPO	548
1047B-L3150B-02	KERO	DOPO	548
1047B-L3350B-02	KERO	DOPO	548
1047B-L3750B-02	KERO	DOPO	548
1047C-L31A1B-02	KERO	DOPO	548
1047C-L33A1B-02	KERO	DOPO	548
1047C-L37A1B-02	KERO	DOPO	548
1047D-L31A4B-02	KERO	DOPO	548
1047D-L33A4B-02	KERO	DOPO	548
1047D-L37A4B-02	KERO	DOPO	548
1047E-L31A5B-02	KERO	DOPO	548
1047E-L33A5B-02	KERO	DOPO	548
1047E-L37A5B-02	KERO	DOPO	548
1048A-L33RAB-04	LAUTAN	INDELUZ	238
1048A-L37RAB-04	LAUTAN	INDELUZ	238
1048B-L33RAB-04	LAUTAN	INDELUZ	238
1048B-L37RAB-04	LAUTAN	INDELUZ	238
1048C-L33RAB-04	LAUTAN	INDELUZ	238
1048C-L37RAB-04	LAUTAN	INDELUZ	238

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1049A-L3120B-01	FLOC	DOPO	504
1049A-L3120B-02	FLOC	DOPO	504
1049B-L3130B-01	FLOC	DOPO	504
1049B-L3130B-02	FLOC	DOPO	504
1050A-L3113B-04	EVEN	DOPO	470
1051A-L2925AB0-02	PALAU	CRISTHER	800
1051A-L2925ABD-02	PALAU	CRISTHER	800
1051A-L2925ABG-02	PALAU	CRISTHER	800
1051A-L3025AB0-02	PALAU	CRISTHER	800
1051A-L3025ABD-02	PALAU	CRISTHER	800
1051A-L3025ABG-02	PALAU	CRISTHER	800
1051A-L3125AB0-02	PALAU	CRISTHER	800
1051A-L3125ABD-02	PALAU	CRISTHER	800
1051A-L3125ABG-02	PALAU	CRISTHER	800
1051A-L3325AB0-02	PALAU	CRISTHER	800
1051A-L3325ABD-02	PALAU	CRISTHER	800
1051A-L3325ABG-02	PALAU	CRISTHER	800
1051B-L2925AB0-02	PALAU	CRISTHER	800
1051B-L2925ABD-02	PALAU	CRISTHER	800
1051B-L2925ABG-02	PALAU	CRISTHER	800
1051B-L3025AB0-02	PALAU	CRISTHER	800
1051B-L3025ABD-02	PALAU	CRISTHER	800
1051B-L3025ABG-02	PALAU	CRISTHER	800
1051B-L3125AB0-02	PALAU	CRISTHER	800
1051B-L3125ABD-02	PALAU	CRISTHER	800
1051B-L3125ABG-02	PALAU	CRISTHER	800
1051B-L3325AB0-02	PALAU	CRISTHER	800
1051B-L3325ABD-02	PALAU	CRISTHER	800
1051B-L3325ABG-02	PALAU	CRISTHER	800
1052A-L3806BV0-04	KALOS	CRISTHER	782
1052A-L3906BV0-04	KALOS	CRISTHER	782
1052A-L4006BV0-04	KALOS	CRISTHER	782
1052B-L3812BV0-04	KALOS	CRISTHER	782
1052B-L3912BV0-04	KALOS	CRISTHER	782
1052B-L4012BV0-04	KALOS	CRISTHER	782
1052C-L3828BV0-04	KALOS	CRISTHER	782
1052C-L3928BV0-04	KALOS	CRISTHER	782
1052C-L4028BV0-04	KALOS	CRISTHER	782
1053A-L4102B90-01	COVER	INDELUZ	240
1054A-L3110B-04	ORBITA	DOPO	466
1054B-L3110B-04	ORBITA	DOPO	574
1055x-	UKU	INDELUZ	131
1056x-	UKU	INDELUZ	133
1057x-	UKU	INDELUZ	135
1058x-	UKU	INDELUZ	137
1059x-	UKU	INDELUZ	139
1060x-	UKU	INDELUZ	141
1061x-	FENIX	INDELUZ	117
1062x-	FENIX	INDELUZ	111
1063x-	FENIX	INDELUZ	115
1064x-	FENIX	INDELUZ	119
1065x-	FENIX	INDELUZ	113
1066x-	FENIX	INDELUZ	109
1069A-L3011FC0-04	DUOMO	CRISTHER	690
1069A-L3111FC0-04	DUOMO	CRISTHER	690
1069A-L3112AC0-04	DUOMO	CRISTHER	690
1069A-L3311FC0-04	DUOMO	CRISTHER	690
1069B-L3011FC0-04	DUOMO	CRISTHER	802
1069B-L3111FC0-04	DUOMO	CRISTHER	802
1069B-L3311FC0-04	DUOMO	CRISTHER	802
1069C-L3011FC0-04	DUOMO	CRISTHER	802
1069C-L3111FC0-04	DUOMO	CRISTHER	802
1069C-L3311FC0-04	DUOMO	CRISTHER	802
1069D-L3011FC0-04	DUOMO	CRISTHER	802
1069D-L3111FC0-04	DUOMO	CRISTHER	802
1069D-L3311FC0-04	DUOMO	CRISTHER	802
1070A-L3002FX0-04	GARDA	CRISTHER	762
1070A-L3102FX0-04	GARDA	CRISTHER	762

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1070A-L3302FX0-04	GARDA	CRISTHER	762
1070B-L3002FX0-04	GARDA	CRISTHER	762
1070B-L3102FX0-04	GARDA	CRISTHER	762
1070B-L3302FX0-04	GARDA	CRISTHER	762
1070C-L3002FX0-04	GARDA	CRISTHER	762
1070C-L3102FX0-04	GARDA	CRISTHER	762
1070C-L3302FX0-04	GARDA	CRISTHER	762
1070D-L3006FX0-04	GARDA	CRISTHER	763
1070D-L3106FX0-04	GARDA	CRISTHER	763
1070D-L3306FX0-04	GARDA	CRISTHER	763
1070E-L3006FX0-04	GARDA	CRISTHER	763
1070E-L3106FX0-04	GARDA	CRISTHER	763
1070E-L3306FX0-04	GARDA	CRISTHER	763
1070F-L3006FX0-04	GARDA	CRISTHER	763
1070F-L3106FX0-04	GARDA	CRISTHER	763
1070F-L3306FX0-04	GARDA	CRISTHER	763
1071A-L4110BBF-01	CROMA	DOPO	473
1071A-L4110BBF-02	CROMA	DOPO	473
1071B-L4115BBF-01	CROMA	DOPO	473
1071B-L4115BBF-02	CROMA	DOPO	473
1072A-L4108BBF-02	IKONA	DOPO	472
1072B-L4108BBF-02	IKONA	DOPO	576
1072C-L4108BBF-02	IKONA	DOPO	576
1073A-L3110A-50	TEC	EXO	388
1073B-L3110A-50	TEC	EXO	264
1073C-L3110A-50	TEC	EXO	326
1074A-VX35B-01-01	MISTRAL	EXO	444
1074A-VX35B-01-57	MISTRAL	EXO	444
1074A-VX35B-01-59	MISTRAL	EXO	444
1074A-VX35B-02-02	MISTRAL	EXO	444
1074A-VX35B-02-57	MISTRAL	EXO	444
1074A-VX35B-02-59	MISTRAL	EXO	444
1074B-W4135B-01-01	MISTRAL	EXO	442
1074B-W4135B-01-57	MISTRAL	EXO	442
1074B-W4135B-01-59	MISTRAL	EXO	442
1074B-W4135B-02-02	MISTRAL	EXO	442
1074B-W4135B-02-57	MISTRAL	EXO	442
1074B-W4135B-02-59	MISTRAL	EXO	442
1075A-H20X1A-01	GEOMETRICAL	EXO	390
1075A-H20X1A-50	GEOMETRICAL	EXO	390
1075B-H20X1A-01	GEOMETRICAL	EXO	390
1075B-H20X1A-50	GEOMETRICAL	EXO	390
1075C-H20X1A-01	GEOMETRICAL	EXO	390
1075C-H20X1A-50	GEOMETRICAL	EXO	390
1076A-L3105B-01	SIGN	EXO	262
1076A-L3105B-02	SIGN	EXO	262
1076A-L3105B-46	SIGN	EXO	262
1076B-L3105B-01	SIGN	EXO	262
1076B-L3105B-02	SIGN	EXO	262
1076B-L3105B-46	SIGN	EXO	262
1077A-L3132B-01-02	VINYL	EXO	372
1077A-L3132B-01-47	VINYL	EXO	372
1077A-L3132B-01-50	VINYL	EXO	372
1077A-L3132B-01-T1	VINYL	EXO	372
1077B-L3144B-01-02	VINYL	EXO	372
1077B-L3144B-01-47	VINYL	EXO	372
1077B-L3144B-01-50	VINYL	EXO	372
1077B-L3144B-01-T1	VINYL	EXO	372
1078A-L3002FC0-04	TASCA	CRISTHER	714
1078A-L3102FC0-04	TASCA	CRISTHER	714
1078A-L3302FC0-04	TASCA	CRISTHER	714
1078B-L3004FC0-04	TASCA	CRISTHER	714
1078B-L3104FC0-04	TASCA	CRISTHER	714
1078B-L3304FC0-04	TASCA	CRISTHER	714
1078C-L3006FC0-04	TASCA	CRISTHER	714
1078C-L3106FC0-04	TASCA	CRISTHER	714
1078C-L3306FC0-04	TASCA	CRISTHER	714
1079A-G05X1A-01-27	LANTERN	EXO	260
1079A-G05X1A-01-29	LANTERN	EXO	260
1079A-G05X1A-02-27	LANTERN	EXO	260
1079A-G05X1A-02-29	LANTERN	EXO	260
1079A-G05X1A-37-27	LANTERN	EXO	260
1079A-G05X1A-37-29	LANTERN	EXO	260
1079A-G05X1A-47-27	LANTERN	EXO	260
1079A-G05X1A-47-29	LANTERN	EXO	260
1079A-G05X1A-AG-27	LANTERN	EXO	260
1079A-G05X1A-AG-29	LANTERN	EXO	260
1079B-G05X1A-01-27	LANTERN	EXO	260
1079B-G05X1A-01-29	LANTERN	EXO	260
1079B-G05X1A-02-27	LANTERN	EXO	260
1079B-G05X1A-02-29	LANTERN	EXO	260
1079B-G05X1A-37-27	LANTERN	EXO	260
1079B-G05X1A-37-29	LANTERN	EXO	260
1079B-G05X1A-47-27	LANTERN	EXO	260
1079B-G05X1A-47-29	LANTERN	EXO	260
1079B-G05X1A-AG-27	LANTERN	EXO	260
1079B-G05X1A-AG-29	LANTERN	EXO	260
1080A-L4107B-01	CALYPSO3	INDELUZ	232
1080B-L4113B-01	CALYPSO3	INDELUZ	232
1080C-L4118B-01	CALYPSO3	INDELUZ	232
1080D-L4125B-01	CALYPSO3	INDELUZ	232
1081A-L1406E2T-02	TEVA	DOPO	558
1082A-L3105F10-30	CROSCAT	CRISTHER	746
1082A-L3105F40-30	CROSCAT	CRISTHER	746
1082A-L3305F10-30	CROSCAT	CRISTHER	746
1082A-L3305F40-30	CROSCAT	CRISTHER	746
1083A-L3106A-30	CLOT	DOPO	538
1084A-L3008A10-04	BUIT	CRISTHER	706
1084A-L3008A10-90	BUIT	CRISTHER	706
1084A-L3008A20-04	BUIT	CRISTHER	706
1084A-L3008A20-90	BUIT	CRISTHER	706
1084A-L3008A30-04	BUIT	CRISTHER	706
1084A-L3008A30-90	BUIT	CRISTHER	706
1084A-L3108A10-04	BUIT	CRISTHER	706
1084A-L3108A10-90	BUIT	CRISTHER	706
1084A-L3108A20-04	BUIT	CRISTHER	706
1084A-L3108A20-90	BUIT	CRISTHER	706
1084A-L3108A30-04	BUIT	CRISTHER	706
1084A-L3108A30-90	BUIT	CRISTHER	706
1084A-L3308A10-04	BUIT	CRISTHER	706
1084A-L3308A10-90	BUIT	CRISTHER	706
1084A-L3308A20-04	BUIT	CRISTHER	706
1084A-L3308A20-90	BUIT	CRISTHER	706
1084A-L3308A30-04	BUIT	CRISTHER	706
1084A-L3308A30-90	BUIT	CRISTHER	706
1084B-L3012A10-04	BUIT	CRISTHER	706
1084B-L3012A10-90	BUIT	CRISTHER	706
1084B-L3012A20-04	BUIT	CRISTHER	706
1084B-L3012A20-90	BUIT	CRISTHER	706
1084B-L3012A30-04	BUIT	CRISTHER	706
1084B-L3012A30-90	BUIT	CRISTHER	706
1084B-L3112A10-04	BUIT	CRISTHER	706
1084B-L3112A10-90	BUIT	CRISTHER	706
1084B-L3112A20-04	BUIT	CRISTHER	706
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1084B-L3312A20-90	BUIT	CRISTHER	706
1084B-L3312A30-04	BUIT	CRISTHER	706
1084B-L3312A30-90	BUIT	CRISTHER	706
1084C-L3012A10-04	BUIT	CRISTHER	708
1084C-L3012A10-90	BUIT	CRISTHER	708
1084C-L3012A20-04	BUIT	CRISTHER	708

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1084C-L3012A20-90	BUIT	CRISTHER	708
1084C-L3012A30-04	BUIT	CRISTHER	708
1084C-L3012A30-90	BUIT	CRISTHER	708
1084C-L3112A10-04	BUIT	CRISTHER	708
1084C-L3112A10-90	BUIT	CRISTHER	708
1084C-L3112A20-04	BUIT	CRISTHER	708
1084C-L3112A20-90	BUIT	CRISTHER	708
1084C-L3112A30-04	BUIT	CRISTHER	708
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1084C-L3312A20-04	BUIT	CRISTHER	708
1084C-L3312A20-90	BUIT	CRISTHER	708
1084C-L3312A30-04	BUIT	CRISTHER	708
1084C-L3312A30-90	BUIT	CRISTHER	708
1084D-L3026A10-04	BUIT	CRISTHER	708
1084D-L3026A10-90	BUIT	CRISTHER	708
1084D-L3026A20-04	BUIT	CRISTHER	708
1084D-L3026A20-90	BUIT	CRISTHER	708
1084D-L3026A30-04	BUIT	CRISTHER	708
1084D-L3026A30-90	BUIT	CRISTHER	708
1084D-L3126A10-04	BUIT	CRISTHER	708
1084D-L3126A10-90	BUIT	CRISTHER	708
1084D-L3126A20-04	BUIT	CRISTHER	708
1084D-L3126A20-90	BUIT	CRISTHER	708
1084D-L3126A30-04	BUIT	CRISTHER	708
1084D-L3126A30-90	BUIT	CRISTHER	708
1084D-L3326A10-04	BUIT	CRISTHER	708
1084D-L3326A10-90	BUIT	CRISTHER	708
1084D-L3326A20-04	BUIT	CRISTHER	708
1084D-L3326A20-90	BUIT	CRISTHER	708
1084D-L3326A30-04	BUIT	CRISTHER	708
1084D-L3326A30-90	BUIT	CRISTHER	708
1085A-G21X1A-02	BRANCA	DOPO	554
1085B-G21X1A-02	BRANCA	DOPO	554
1085C-G21X1A-02	BRANCA	DOPO	554
1086A-L3105A90-04	FLAT	DOPO	464
1086B-L3109A90-04	FLAT	DOPO	572
1086C-L3109A90-04	FLAT	DOPO	572
1087A-L3004AA0-04	TRAU	CRISTHER	730
1087A-L3104AA0-04	TRAU	CRISTHER	730
1087A-L3304AA0-04	TRAU	CRISTHER	730
1087B-L3004AA0-04	TRAU	CRISTHER	730
1087B-L3104AA0-04	TRAU	CRISTHER	730
1087B-L3304AA0-04	TRAU	CRISTHER	730
1088A-L3004F90-30	RUA	CRISTHER	728
1088A-L3104F90-30	RUA	CRISTHER	728
1088A-L3304F90-30	RUA	CRISTHER	728
1088B-L3004F90-30	RUA	CRISTHER	728
1088B-L3104F90-30	RUA	CRISTHER	728
1088B-L3304F90-30	RUA	CRISTHER	728
1088C-L3006F90-30	RUA	CRISTHER	728
1088C-L3106F90-30	RUA	CRISTHER	728
1088C-L3306F90-30	RUA	CRISTHER	728
1088D-L3006F90-30	RUA	CRISTHER	728
1088D-L3106F90-30	RUA	CRISTHER	728
1088D-L3306F90-30	RUA	CRISTHER	728
1089A-L1406F1X-02	FUJI	CRISTHER	780
1089A-L1406F2X-02	FUJI	CRISTHER	780
1089A-L1406F6X-02	FUJI	CRISTHER	780
1089A-L1406FKX-02	FUJI	CRISTHER	780
1090A-L4108BBF-02	DAU	CRISTHER	688
1090B-L4115BBF-02	DAU	CRISTHER	688
1091A-L38RCB-01-05	BELAKIA	EXO	346
1091A-L38RCB-01-CR	BELAKIA	EXO	346
1091A-L38RCB-01-PK	BELAKIA	EXO	346
1091B-L38RCB-01-05	BELAKIA	EXO	346
1091B-L38RCB-01-CR	BELAKIA	EXO	346

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1091B-L38RCB-01-PK	BELAKIA	EXO	346
1092A-	VIP1 MINI	INDELUZ	77
A02A-004-00	POSTES	DOPO	637
A02A-406-00	ROUND	DOPO	655
A02B-004-00	POSTES	DOPO	637
A02C-004-00	POSTES	DOPO	637
A02D-004-00	POSTES	DOPO	653
A02F-004-00	POSTES	DOPO	653
A02G-004-00	POSTES	DOPO	653
A04M-796-02	DUBE	INDELUZ	146
A04P-1002-02	ACCESORIOS	INDELUZ	50
A04P-1003-02	ACCESORIOS	INDELUZ	144
A04P-1004-02	ACCESORIOS	INDELUZ	50
A04Q-1006-02	VIP	INDELUZ	59
A04Q-1092-02	VIP1 MINI	INDELUZ	76
A04R-835.20.01	HIDRA	INDELUZ	100
A04R-835.20.02	HIDRA	INDELUZ	100
A04R-835.20.47	HIDRA	INDELUZ	100
A05A-1000A-02	DISC	CRISTHER	788
A05A-1052A-02	KALOS	CRISTHER	782
A05A-1069-02	DUOMO	CRISTHER	802
A05A-1089A-02	FUJI	CRISTHER	780
A05A-409-02	NAPOLES-LULU	DOPO	552
A05A-922A-02	DADO	CRISTHER	790
A05A-922C-02	DADO	CRISTHER	791
A06A-004-01	ELITE 6	DOPO	676
A06A-004-02	ELITE 6	DOPO	676
A06A-1089A-38	FUJI	CRISTHER	780
A07A-128-00	GLOBOS	DOPO	651
A07A-406-39	ROUND	DOPO	655
A08A-C07-01T	POSTES	DOPO	641
A08A-C07-02T	POSTES	DOPO	641
A13A-	INEL	INDELUZ	87
A13A-1036-02	KRAO	INDELUZ	214
A13A-1053A-01	COVER	INDELUZ	240
A13A-631-01	INEL	INDELUZ	226
A13A-929-01	DAIN	CRISTHER	722
A13A-929-02	DAIN	CRISTHER	722
A13A-929-03	DAIN	CRISTHER	722
A13A-929-90	DAIN	CRISTHER	722
A13B-	INEL	INDELUZ	87
A13B-1036-01	KRAO	INDELUZ	214
A13B-1036-02	KRAO	INDELUZ	214
A13B-1053A-01	COVER	INDELUZ	240
A13B-631-01	INEL	INDELUZ	226
A13B-929-01	DAIN	CRISTHER	722
A13B-929-02	DAIN	CRISTHER	722
A13B-929-03	DAIN	CRISTHER	722
A13B-929-47	DAIN	CRISTHER	722
A13B-929-90	DAIN	CRISTHER	722
A13C-1036-02	KRAO	INDELUZ	215
A13C-1053A-01	COVER	INDELUZ	240
A13D-1053A-01	COVER	INDELUZ	240
A14A-409-05	NAPOLES-BELGRADO	DOPO	544
A14A-409-06	NAPOLES-BELGRADO	DOPO	544
A14A-409-08	NAPOLES-BELGRADO	DOPO	544
A14A-546-05	DONISI	DOPO	529
A14A-546-06	DONISI	DOPO	529
A14A-546-07	DONISI	DOPO	529
A14A-738-00	HAITI/ATOLON	INDELUZ	93
A14B-738-00	HAITI/ATOLON	INDELUZ	93
A14C-738-00	HAITI/ATOLON	INDELUZ	93
A20A-715-01	FRED	INDELUZ	96
A20A-715-02	FRED	INDELUZ	96
A20A-715-03	FRED	INDELUZ	96
A20B-583-01	HIMMEL/SPLAT	INDELUZ	233
A20B-715-01	FRED	INDELUZ	96
A20C-715-01	FRED	INDELUZ	96

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A22A-128-29	GLOBOS	DOPO	651
A22B-128-29	GLOBOS	DOPO	651
A22C-128-29	GLOBOS	DOPO	651
A22D-128-29	GLOBOS	DOPO	651
A22E-128-01	GLOBOS	DOPO	651
A22F-128-01	GLOBOS	DOPO	651
A22G-128-29	GLOBOS	DOPO	651
A22H-128-29	GLOBOS	DOPO	651
A23A-128-29	GLOBOS	DOPO	650
A23B-128-29	GLOBOS	DOPO	650
A23C-128-01	GLOBOS	DOPO	650
A23D-128-01	GLOBOS	DOPO	650
A23E-128-01	GLOBOS	DOPO	650
A23F-128-01	GLOBOS	DOPO	650
A23G-128-29	GLOBOS	DOPO	650
A23H-128-29	GLOBOS	DOPO	650
A23I-128-29	GLOBOS	DOPO	650
A44A-772-01	HAITI/ATOLON	INDELUZ	93
A44A-772-02	HAITI/ATOLON	INDELUZ	93
A44A-772-03	HAITI/ATOLON	INDELUZ	93
A45A-738-01	ATOLON	INDELUZ	93
A45A-738-02	ATOLON	INDELUZ	93
A45A-738-03	ATOLON	INDELUZ	93
A45B-738-01	ATOLON	INDELUZ	93
A45B-738-02	ATOLON	INDELUZ	93
A45B-738-03	ATOLON	INDELUZ	93
A45C-738-01	ATOLON	INDELUZ	93
A45C-738-02	ATOLON	INDELUZ	93
A45C-738-03	ATOLON	INDELUZ	93
A45D-738-01	ATOLON	INDELUZ	93
A45D-738-02	ATOLON	INDELUZ	93
A45D-738-03	ATOLON	INDELUZ	93
A45E-738-01	ATOLON	INDELUZ	93
A45E-738-02	ATOLON	INDELUZ	93
A45E-738-03	ATOLON	INDELUZ	93
A47C-796-92	DUBE	INDELUZ	146
A47D-796-92	DUBE	INDELUZ	146
A47E-796-92	DUBE	INDELUZ	146
A47F-1002-92	ACCESORIOS	INDELUZ	50
A47G-1003-92	ACCESORIOS	INDELUZ	144
A47H-1004-92	ACCESORIOS	INDELUZ	50
A47Q-1006-92	VIP	INDELUZ	59
A47Q-1092-92	VIP1 MINI	INDELUZ	76
A47R-1006-92	VIP	INDELUZ	59
A47R-1092-92	VIP1 MINI	INDELUZ	76
A47T-1006-92	VIP	INDELUZ	59
A50A-778-39	PERFILES	INDELUZ	196
A50C-778-00	PERFILES	INDELUZ	196
A50D-778-00	PERFILES	INDELUZ	196
A50G-778-03	PERFILES	INDELUZ	196
A50H-778-03	PERFILES	INDELUZ	196
A50I-778-00	PERFILES	INDELUZ	196
A51A-778-39	PERFILES	INDELUZ	198
A51G-778-03	PERFILES	INDELUZ	198
A51H-778-03	PERFILES	INDELUZ	198
A51I-778-00	PERFILES	INDELUZ	198
A52A-778-39	PERFILES	INDELUZ	197
A52G-778-03	PERFILES	INDELUZ	197
A52H-778-03	PERFILES	INDELUZ	197
A52I-778-00	PERFILES	INDELUZ	197
A55A-796-02	DUBE	INDELUZ	146
A55A-796-45	DUBE	INDELUZ	146
A55A-796-46	DUBE	INDELUZ	146
A58C-808-41	FENIX	INDELUZ	119
A58E-1061-41	FENIX	INDELUZ	109
A58F-1065-41	FENIX	INDELUZ	113
A61A-786-01	TRACK	INDELUZ	253
A61A-786-02	TRACK	INDELUZ	253

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A61A-786-03	TRACK	INDELUZ	253
A61B-786-01	TRACK	INDELUZ	253
A61B-786-02	TRACK	INDELUZ	253
A61B-786-03	TRACK	INDELUZ	253
A61C-786-01	TRACK	INDELUZ	253
A61C-786-02	TRACK	INDELUZ	253
A61D-786-01	TRACK	INDELUZ	253
A61D-786-02	TRACK	INDELUZ	253
A61E-786-01	TRACK	INDELUZ	253
A61E-786-02	TRACK	INDELUZ	253
A61E-786-03	TRACK	INDELUZ	253
A61G-786-01	TRACK	INDELUZ	252
A61G-786-02	TRACK	INDELUZ	252
A61G-786-03	TRACK	INDELUZ	252
A61H-786-01	TRACK	INDELUZ	253
A61H-786-02	TRACK	INDELUZ	253
A61H-786-03	TRACK	INDELUZ	253
A61H-786-39	TRACK	INDELUZ	253
A61J-786-01	TRACK	INDELUZ	253
A61J-786-02	TRACK	INDELUZ	253
A61J-786-03	TRACK	INDELUZ	253
A61K-786-01	TRACK	INDELUZ	255
A61K-786-02	TRACK	INDELUZ	255
A61K-786-03	TRACK	INDELUZ	255
A61L-786-01	TRACK	INDELUZ	255
A61L-786-02	TRACK	INDELUZ	255
A61L-786-03	TRACK	INDELUZ	255
A61M-786-03	TRACK	INDELUZ	253
A61N-786-00	TRACK	INDELUZ	253
A63A-778-39	PERFILES	INDELUZ	196
A63G-778-03	PERFILES	INDELUZ	196
A63H-778-03	PERFILES	INDELUZ	196
A63I-778-00	PERFILES	INDELUZ	196
A64A-778-39	PERFILES	INDELUZ	198
A64G-778-03	PERFILES	INDELUZ	198
A64H-778-03	PERFILES	INDELUZ	198
A64I-778-00	PERFILES	INDELUZ	198
A66A-778-39	PERFILES	INDELUZ	197
A66C-778-00	PERFILES	INDELUZ	197
A66D-778-00	PERFILES	INDELUZ	197
A66G-778-03	PERFILES	INDELUZ	197
A66H-778-03	PERFILES	INDELUZ	197
A66I-778-00	PERFILES	INDELUZ	197
A67A-778-39	PERFILES	INDELUZ	196
A68A-778-39	PERFILES	INDELUZ	199
A68C-778-00	PERFILES	INDELUZ	199
A68D-778-00	PERFILES	INDELUZ	199
A68G-778-03	PERFILES	INDELUZ	199
A68H-778-03	PERFILES	INDELUZ	199
A68I-778-00	PERFILES	INDELUZ	199
A69A-778-39	PERFILES	INDELUZ	200
A69C-778-00	PERFILES	INDELUZ	200
A69D-778-00	PERFILES	INDELUZ	200
A69G-778-03	PERFILES	INDELUZ	200
A69H-778-03	PERFILES	INDELUZ	200
A69I-778-00	PERFILES	INDELUZ	200
A69J-778-00	PERFILES	INDELUZ	200
A70A-778-39	PERFILES	INDELUZ	200
A70C-778-00	PERFILES	INDELUZ	200
A70D-778-00	PERFILES	INDELUZ	200
A70G-778-03	PERFILES	INDELUZ	200
A70H-778-03	PERFILES	INDELUZ	200
A71A-778-39	PERFILES	INDELUZ	197
A71C-778-00	PERFILES	INDELUZ	197
A71D-778-00	PERFILES	INDELUZ	197
A71G-778-03	PERFILES	INDELUZ	197
A71H-778-03	PERFILES	INDELUZ	197
A71I-778-00	PERFILES	INDELUZ	197

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A72A-778-39	PERFILES	INDELUZ	199
A72G-778-03	PERFILES	INDELUZ	199
A72H-778-03	PERFILES	INDELUZ	199
A72I-778-00	PERFILES	INDELUZ	199
A73A-1032-01	TRACK 48V	INDELUZ	169
A73A-1032-02	TRACK 48V	INDELUZ	169
A73B-1032-01	TRACK 48V	INDELUZ	169
A73B-1032-02	TRACK 48V	INDELUZ	169
A73C-1032-01	TRACK 48V	INDELUZ	167
A73C-1032-02	TRACK 48V	INDELUZ	167
A73D-1032-01	TRACK 48V	INDELUZ	167
A73D-1032-02	TRACK 48V	INDELUZ	167
A73E-1032-01	TRACK 48V	INDELUZ	171
A73E-1032-02	TRACK 48V	INDELUZ	171
A73F-1032-38	TRACK 48V	INDELUZ	173
A73G-1032-38	TRACK 48V	INDELUZ	167
A73H-1032-38	TRACK 48V	INDELUZ	167
A73J-1032-01	TRACK 48V	INDELUZ	171
A73J-1032-02	TRACK 48V	INDELUZ	171
A73L-1032-01	TRACK 48V	INDELUZ	169
A73L-1032-02	TRACK 48V	INDELUZ	169
A73M-1032-01	TRACK 48V	INDELUZ	169
A73M-1032-02	TRACK 48V	INDELUZ	169
A73N-1032-01	TRACK 48V	INDELUZ	173
A73N-1032-02	TRACK 48V	INDELUZ	173
A73P-1032-01	TRACK 48V	INDELUZ	173
A73P-1032-02	TRACK 48V	INDELUZ	173
A73Q-1032-01	TRACK 48V	INDELUZ	173
A73Q-1032-02	TRACK 48V	INDELUZ	173
A73R-1032-01	TRACK 48V	INDELUZ	167
A73R-1032-02	TRACK 48V	INDELUZ	167
A73S-1032-01	TRACK 48V	INDELUZ	167
A73S-1032-02	TRACK 48V	INDELUZ	167
A73T-1032-01	TRACK 48V	INDELUZ	169
A73T-1032-02	TRACK 48V	INDELUZ	169
A73U-1032-01	TRACK 48V	INDELUZ	167
A73V-1032-39	TRACK 48V	INDELUZ	173
A73X-1032-38	TRACK 48V	INDELUZ	173
A73Y-1032-38	TRACK 48V	INDELUZ	171
B02A-X3317H-01	ALIMENTADORES	NX Lighting	858
B02A-X3317J-01	ALIMENTADORES	NX Lighting	858
B02A-X3320I-01	ALIMENTADORES	NX Lighting	858
B02A-X33X2F-01	ALIMENTADORES	NX Lighting	859
B02B-X3360B-01	ALIMENTADORES	NX Lighting	858
B02B-X33A4B-01	ALIMENTADORES	NX Lighting	858
B02C-X3330F-00	ALIMENTADORES	INDELUZ	859
B02C-X3360F-00	ALIMENTADORES	INDELUZ	859
B02C-X3375F-00	ALIMENTADORES	INDELUZ	859
B02C-X33A3F-00	ALIMENTADORES	INDELUZ	859
B02C-X33A7D-02	ALIMENTADORES	NX Lighting	858
B02D-X3312F-00	ALIMENTADORES	CRISTHER	859
B02E-X3330E-00	ALIMENTADORES	NX Lighting	858
B02E-X3375E-00	ALIMENTADORES	NX Lighting	858
B02F-X33A8D-32	ALIMENTADORES	NX Lighting	858
B02G-X3306J-01	ALIMENTADORES	NX Lighting	858
B02H-X3360F-00	ALIMENTADORES	INDELUZ	859
B02H-X3390F-00	ALIMENTADORES	INDELUZ	859
B02H-X33A3F-00	ALIMENTADORES	INDELUZ	859
B02H-X33A5F-00	ALIMENTADORES	INDELUZ	859
B02I-X33F9D-02	ALIMENTADORES	NX Lighting	858
B02I-X33G1D-02	ALIMENTADORES	NX Lighting	858
B02J-X3350D-02	ALIMENTADORES	NX Lighting	858
B02L-X3340F-00	ALIMENTADORES	INDELUZ	859
B02L-X3380F-00	ALIMENTADORES	INDELUZ	859
B02L-X33A4F-00	ALIMENTADORES	INDELUZ	859
B02L-X33A6F-00	ALIMENTADORES	INDELUZ	859
B02M-X33A5D-03	ALIMENTADORES	NX Lighting	858
B02M-X33A9D-03	ALIMENTADORES	NX Lighting	858

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B02N-X3330J-01	ALIMENTADORES	NX Lighting	858
B02N-X3340M-01	ALIMENTADORES	NX Lighting	858
B02P-X3326HI-01	ALIMENTADORES	NX Lighting	858
B02P-X3340JM-01	ALIMENTADORES	NX Lighting	858
B02Q-X3312F-01	ALIMENTADORES	NX Lighting	859
B02Q-X3335F-00	ALIMENTADORES	INDELUZ	859
B02Q-X3396F-00	ALIMENTADORES	INDELUZ	859
B02R-X3335F-00	ALIMENTADORES	INDELUZ	859
B02R-X3360F-00	ALIMENTADORES	INDELUZ	859
B02R-X33A1F-01	ALIMENTADORES	INDELUZ	859
B02R-X33A4F-00	ALIMENTADORES	INDELUZ	859
B02V-X3375V-00	ALIMENTADORES	INDELUZ	859
B02V-X33J5F-00	ALIMENTADORES	INDELUZ	211
B02V-X33J5V-00	ALIMENTADORES	INDELUZ	859
B02W-X3340F-00	ALIMENTADORES	INDELUZ	211
B02W-X3380F-00	ALIMENTADORES	INDELUZ	211
B02W-X33A4F-00	ALIMENTADORES	INDELUZ	211
B02Y-X3335F-00	ALIMENTADORES	INDELUZ	211
B02Y-X3360F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A1F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A4F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A6F-00	ALIMENTADORES	INDELUZ	211
B03A-X33X2A-02	CONECTORES	NX Lighting	857
B03B-X33X2A-02	CONECTORES	NX Lighting	857
B03C-X33X2A-02	CONECTORES	NX Lighting	857
B03D-X33X2A-02	CONECTORES	NX Lighting	857
B03F-X33X1A-29	POSTES	DOPO	653
B03I-X33X2A-02	CONECTORES	NX Lighting	857
B03J-X33X2A-02	CONECTORES	NX Lighting	857
B03K-X33X2A-02	CONECTORES	NX Lighting	857
B03L-X33X2A-02	CONECTORES	NX Lighting	857
B03M-X33X2A-02	CONECTORES	NX Lighting	857
B05Q-X33X2X-03	CONTROLADORES	CRISTHER	845
B12A-G05X1A-02	GLOBOS	DOPO	651
B12F-G05X1A-02	GLOBOS	DOPO	651
B12G-G05X1A-02	GLOBOS	DOPO	651
B12H-G05X1A-02	GLOBOS	DOPO	651
B12I-G05X1A-02T	GLOBOS	DOPO	654
B12J-G05X1A-01T	GLOBOS	DOPO	650
B12J-G05X1A-02T	GLOBOS	DOPO	650
B12K-G05X1A-01T	GLOBOS	DOPO	650
B12K-G05X1A-02T	GLOBOS	DOPO	650
B12L-G05X1A-01T	GLOBOS	DOPO	650
B12L-G05X1A-02T	GLOBOS	DOPO	650
B12M-G05X1A-02	GLOBOS	DOPO	651
B17F-X33X2B-01	TRACK	INDELUZ	253
B17F-X33X2B-02	TRACK	INDELUZ	253
B17F-X33X2B-03	TRACK	INDELUZ	253
B17O-X33X2B-01	TRACK	INDELUZ	253
B17O-X33X2B-02	TRACK	INDELUZ	253
B17P-X33X2B-01	ACCESORIOS	EXO	340
B17P-X33X2B-02	ACCESORIOS	EXO	340
B17P-X33X2B-03	ACCESORIOS	EXO	340
B19A-X3310B-01	DUBE	INDELUZ	147
B19A-X3310B-02	DUBE	INDELUZ	147
B19B-X3340B-01	DUBE	INDELUZ	147
B19B-X3340B-02	DUBE	INDELUZ	147
B19C-X3330B-01	DUBE	INDELUZ	147
B19C-X3330B-02	DUBE	INDELUZ	147
B19E-X3310B-01	DUBE	INDELUZ	147
B19E-X3310B-02	DUBE	INDELUZ	147
B19F-X3330B-01	DUBE	INDELUZ	147
B19F-X3330B-02	DUBE	INDELUZ	147
B19G-X3315A-01	DUBE	INDELUZ	147
B19G-X3315A-02	DUBE	INDELUZ	147
B19G-X33R1B-01	DUBE	INDELUZ	147
B19G-X33R1B-02	DUBE	INDELUZ	147
B19G-X33RDB-01	DUBE	INDELUZ	147

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B19G-X33RDB-02	DUBE	INDELUZ	147
B19G-X33RFB-01	DUBE	INDELUZ	147
B19G-X33RFB-02	DUBE	INDELUZ	147
B19G-X33RMB-01	DUBE	INDELUZ	147
B19G-X33RMB-02	DUBE	INDELUZ	147
B19H-X3310B-01	DUBE	INDELUZ	147
B19H-X3310B-02	DUBE	INDELUZ	147
B25-X33X2B-01	ENIGMA/FALL/LAND/AMY	INDELUZ	152
B25-X33X2B-02	ENIGMA/FALL/LAND/AMY	INDELUZ	152
B28A-X33X2B-01	TRACK	INDELUZ	252
B28A-X33X2B-02	TRACK	INDELUZ	252
B28A-X33X2B-39	TRACK	INDELUZ	252
B28B-X33X2B-01	TRACK	INDELUZ	252
B28B-X33X2B-02	TRACK	INDELUZ	252
B28B-X33X2B-39	TRACK	INDELUZ	252
B28C-X33X2B-01	TRACK	INDELUZ	252
B28C-X33X2B-02	TRACK	INDELUZ	252
B28C-X33X2B-39	TRACK	INDELUZ	252
B28D-X33X2B-01	TRACK	INDELUZ	252
B28D-X33X2B-02	TRACK	INDELUZ	252
B28D-X33X2B-03	TRACK	INDELUZ	252
B28E-X33X2B-01	TRACK	INDELUZ	252
B28E-X33X2B-02	TRACK	INDELUZ	252
B28E-X33X2B-03	TRACK	INDELUZ	252
B28G-X33X2B-01	TRACK	INDELUZ	252
B28G-X33X2B-02	TRACK	INDELUZ	252
B28G-X33X2B-03	TRACK	INDELUZ	252
B28H-X33X2B-01	TRACK	INDELUZ	252
B28H-X33X2B-02	TRACK	INDELUZ	252
B28H-X33X2B-03	TRACK	INDELUZ	252
B28I-X33X2B-01	TRACK	INDELUZ	252
B28I-X33X2B-02	TRACK	INDELUZ	252
B28I-X33X2B-03	TRACK	INDELUZ	252
B28J-X33X2B-01	TRACK	INDELUZ	252
B28J-X33X2B-02	TRACK	INDELUZ	252
B28J-X33X2B-03	TRACK	INDELUZ	252
B28K-X33X2B-01	TRACK	INDELUZ	252
B28K-X33X2B-02	TRACK	INDELUZ	252
B28K-X33X2B-03	TRACK	INDELUZ	252
B28L-X33X2B-01	TRACK	INDELUZ	252
B28L-X33X2B-02	TRACK	INDELUZ	252
B28L-X33X2B-03	TRACK	INDELUZ	252
B28M-X33X2B-01	TRACK	INDELUZ	252
B28M-X33X2B-02	TRACK	INDELUZ	252
B28M-X33X2B-03	TRACK	INDELUZ	252
B28N-X33X2B-01	TRACK	INDELUZ	252
B28N-X33X2B-02	TRACK	INDELUZ	252
B28N-X33X2B-03	TRACK	INDELUZ	252
B29A-X33X2U-01	TRACK	INDELUZ	254
B29A-X33X2U-02	TRACK	INDELUZ	254
B29A-X33X2U-39	TRACK	INDELUZ	254
B29B-X33X2U-01	TRACK	INDELUZ	254
B29B-X33X2U-02	TRACK	INDELUZ	254
B29B-X33X2U-39	TRACK	INDELUZ	254
B29C-X33X2U-01	TRACK	INDELUZ	254
B29C-X33X2U-02	TRACK	INDELUZ	254
B29C-X33X2U-39	TRACK	INDELUZ	254
B29D-X33X2U-01	TRACK	INDELUZ	254
B29D-X33X2U-02	TRACK	INDELUZ	254
B29D-X33X2U-03	TRACK	INDELUZ	254
B29E-X33X2U-01	TRACK	INDELUZ	254
B29E-X33X2U-02	TRACK	INDELUZ	254
B29E-X33X2U-03	TRACK	INDELUZ	254
B29F-X33X2U-01	TRACK	INDELUZ	254
B29F-X33X2U-02	TRACK	INDELUZ	254
B29F-X33X2U-03	TRACK	INDELUZ	254
B29H-X33X2U-01	TRACK	INDELUZ	254
B29H-X33X2U-02	TRACK	INDELUZ	254

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B29H-X33X2U-03	TRACK	INDELUZ	254
B29I-X33X2U-01	TRACK	INDELUZ	255
B29I-X33X2U-02	TRACK	INDELUZ	255
B29I-X33X2U-03	TRACK	INDELUZ	255
B29J-X33X2U-01	TRACK	INDELUZ	254
B29J-X33X2U-02	TRACK	INDELUZ	254
B29J-X33X2U-03	TRACK	INDELUZ	254
B29K-X33X2U-01	TRACK	INDELUZ	255
B29K-X33X2U-02	TRACK	INDELUZ	255
B29K-X33X2U-03	TRACK	INDELUZ	255
B29L-X33X2U-01	TRACK	INDELUZ	254
B29L-X33X2U-02	TRACK	INDELUZ	254
B29L-X33X2U-03	TRACK	INDELUZ	254
B29M-X33X2U-01	TRACK	INDELUZ	254
B29M-X33X2U-02	TRACK	INDELUZ	254
B29M-X33X2U-03	TRACK	INDELUZ	254
B30A-X33X2B-01	TRACK	INDELUZ	252
B30A-X33X2B-02	TRACK	INDELUZ	252
B30A-X33X2B-39	TRACK	INDELUZ	252
B30B-X33X2B-01	TRACK	INDELUZ	252
B30B-X33X2B-02	TRACK	INDELUZ	252
B30B-X33X2B-39	TRACK	INDELUZ	252
B30C-X33X2B-01	TRACK	INDELUZ	252
B30C-X33X2B-02	TRACK	INDELUZ	252
B30C-X33X2B-39	TRACK	INDELUZ	252
B31A-X33X2U-01	TRACK	INDELUZ	254
B31A-X33X2U-02	TRACK	INDELUZ	254
B31A-X33X2U-39	TRACK	INDELUZ	254
B31B-X33X2U-01	TRACK	INDELUZ	254
B31B-X33X2U-02	TRACK	INDELUZ	254
B31B-X33X2U-39	TRACK	INDELUZ	254
B31C-X33X2U-01	TRACK	INDELUZ	254
B31C-X33X2U-02	TRACK	INDELUZ	254
B31C-X33X2U-39	TRACK	INDELUZ	254
B32A-X33X2V-01	TRACK 48V	INDELUZ	166
B32A-X33X2V-02	TRACK 48V	INDELUZ	166
B32B-X33X2V-01	TRACK 48V	INDELUZ	166
B32B-X33X2V-02	TRACK 48V	INDELUZ	166
B32C-X33X2V-01	TRACK 48V	INDELUZ	166
B32C-X33X2V-02	TRACK 48V	INDELUZ	166
B32D-X33X2V-01	TRACK 48V	INDELUZ	167
B32D-X33X2V-02	TRACK 48V	INDELUZ	167
B32E-X33X2V-01	TRACK 48V	INDELUZ	167
B32E-X33X2V-02	TRACK 48V	INDELUZ	167
B32F-X33X2V-01	TRACK 48V	INDELUZ	167
B32F-X33X2V-02	TRACK 48V	INDELUZ	167
B32G-X33X2V-01	TRACK 48V	INDELUZ	167
B32G-X33X2V-02	TRACK 48V	INDELUZ	167
B32H-X33X2V-01	TRACK 48V	INDELUZ	167
B32H-X33X2V-02	TRACK 48V	INDELUZ	167
B32J-X33X2V-01	TRACK 48V	INDELUZ	167
B32J-X33X2V-02	TRACK 48V	INDELUZ	167
B32K-X33X2V-01	TRACK 48V	INDELUZ	167
B32K-X33X2V-02	TRACK 48V	INDELUZ	167
B32L-X33A1V-01	TRACK 48V	INDELUZ	167
B32L-X33A1V-02	TRACK 48V	INDELUZ	167
B32M-X33A1V-01	TRACK 48V	INDELUZ	167
B32M-X33A1V-02	TRACK 48V	INDELUZ	167
B32N-X33A1V-02	TRACK 48V	INDELUZ	859
B32N-X33A6V-02	TRACK 48V	INDELUZ	859
B33A-X33X2V-01	TRACK 48V	INDELUZ	170
B33A-X33X2V-02	TRACK 48V	INDELUZ	170
B33B-X33X2V-01	TRACK 48V	INDELUZ	170
B33B-X33X2V-02	TRACK 48V	INDELUZ	170
B33C-X33X2V-01	TRACK 48V	INDELUZ	170
B33C-X33X2V-02	TRACK 48V	INDELUZ	170
B34A-X33X2V-01	TRACK 48V	INDELUZ	168
B34A-X33X2V-02	TRACK 48V	INDELUZ	168

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B34B-X33X2V-01	TRACK 48V	INDELUZ	168
B34B-X33X2V-02	TRACK 48V	INDELUZ	168
B34C-X33X2V-01	TRACK 48V	INDELUZ	168
B34C-X33X2V-02	TRACK 48V	INDELUZ	168
B35A-X33X2V-01	TRACK 48V	INDELUZ	172
B35A-X33X2V-02	TRACK 48V	INDELUZ	172
B35B-X33X2V-01	TRACK 48V	INDELUZ	172
B35B-X33X2V-02	TRACK 48V	INDELUZ	172
B35C-X33X2V-01	TRACK 48V	INDELUZ	172
B35C-X33X2V-02	TRACK 48V	INDELUZ	172
B61A-	FENIX	INDELUZ	111
B64A-	FENIX	INDELUZ	119
B65A-	FENIX	INDELUZ	113
base-NbT	POSTES	DOPO	637
base-NnT	POSTES	DOPO	637
Base-RbT	POSTES	DOPO	637
Base-RnT	POSTES	DOPO	637
Base-VbT	POSTES	DOPO	637
Base-VnT	POSTES	DOPO	637
C02B-32-02	POSTES	DOPO	653
C02C-32-02	POSTES	DOPO	653
C02D-32-02	POSTES	DOPO	653
C02F-32-02	POSTES	DOPO	653
C03B-32-39	POSTES	DOPO	653
C03C-32-39	POSTES	DOPO	653
C03D-32-39	POSTES	DOPO	653
C03F-32-39	POSTES	DOPO	653
C04A-32-02	POSTES	DOPO	652
C04B-32-02	POSTES	DOPO	652
C04C-32-02	POSTES	DOPO	652
C04D-32-02	POSTES	DOPO	652
C04E-32-02	POSTES	DOPO	652
C06A-31-02	POSTES	DOPO	652
C06B-31-02	POSTES	DOPO	652
C07A-11-01T	POSTES	DOPO	641
C07A-11-02T	POSTES	DOPO	641
C07B-12-01T	POSTES	DOPO	641
C07B-12-02T	POSTES	DOPO	641
C07C-12-01T	POSTES	DOPO	641
C07C-12-02T	POSTES	DOPO	641
C07D-42-02T	POSTES	DOPO	654
C07E-42-02T	POSTES	DOPO	654
C07F-42-02T	POSTES	DOPO	654
C08B-31-02	POSTES	DOPO	644
C08C-31-02	POSTES	DOPO	644
C10A-31-02	POSTES	DOPO	645
C10B-31-02	POSTES	DOPO	645
C12A-32-02	POSTES	DOPO	665
C12B-32-02	POSTES	DOPO	665
C12C-32-02	POSTES	DOPO	665
C30B-31-38	POSTES	DOPO	653
C30D-31-38	POSTES	DOPO	653
C30E-31-38	POSTES	DOPO	653
C30E-32-38	POSTES	DOPO	653
C30F-31-38	POSTES	DOPO	653
C30F-32-38	POSTES	DOPO	653
CAB.SET.13.VOLGA	VOLGA	INDELUZ	194
CAB.SET.19.VOLGA	VOLGA	INDELUZ	195
CEM-1069-02	DUOMO	CRISTHER	802
CONAC-B03A-KIT	CONECTORES	INDELUZ	190
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