



## Vector System 0-10V

Interconectable eléctrico/ mecánico, control

0-10V

Sistema de iluminación lineal habilitado para empotrar, sobreponer o suspender, con posibilidad de atenuación 0-10V, para ambos casos cada módulo cuenta con la capacidad de interconectarse mecánica y eléctricamente gracias a su exclusivo sistema de unión macho-hembra y sus clips para cierre eléctrico que forman líneas continuas en segundos.

Certificaciones:



Garantía:

5 años

### Datos técnicos generales:

|                                |                                  |
|--------------------------------|----------------------------------|
| Fuente de luz                  | LED integrado                    |
| Flujo luminoso nominal (lm)    | 2,600 (21W)/ 4,600 (39W)         |
| Eficiencia nominal (lm/W)      | >120                             |
| TCC                            | 3000K/ 4000K                     |
| IRC                            | 80                               |
| Ángulo de apertura             | 110°                             |
| Potencia                       | 21W - 39W (Switch seleccionable) |
| Tensión                        | 100-277V~                        |
| Frecuencia de operación        | 50 Hz/60 Hz                      |
| Factor de potencia             | >0.90                            |
| Temperatura de operación       | -20 a 40 °C                      |
| Driver                         | Integrado                        |
| Protocolo de control           | 0-10V                            |
| Vida promedio/ Tipo de vida    | 50,000h L70                      |
| Material del cuerpo            | Aluminio                         |
| Material de la óptica/ difusor | Polycarbonato (PC)               |
| Acabado                        | Pintura electroestática          |
| Color                          | Blanco / Negro                   |
| IP                             | 20                               |
| IK                             | 04                               |
| Peso                           | 2.20 Kg                          |
| Tipo de instalación            | Empotrado Sobrepuerto Suspendido |
| Tipo de producto               | Lineales                         |

## Matriz de producto:

### Información del pedido:



Ejemplo de construcción de código:

OF 4253 B BC A

| Aplicación | Consec. | Color     | TCC       | Tensión      |
|------------|---------|-----------|-----------|--------------|
| OF         | 4253    |           |           |              |
|            | 4258    |           |           |              |
|            | 4259    | B- Blanco | BC- 3000K | A- 100-277V~ |
| AC         | 4260    | N- Negro  | BN- 4000K |              |
|            | 4261    |           |           |              |

| Potencia                 | Flujo luminoso | Control | Ángulo | Forma         |
|--------------------------|----------------|---------|--------|---------------|
| 21W/ 39W (Seleccionable) | 2,600/ 4,600   |         |        | Módulo lineal |
| 6W/ 10W (Seleccionable)  | 610/ 1,100     |         |        | Conector L    |
| 10W/ 19W (Seleccionable) | 950/ 1,900     | 0-10V   | 110°   | Conector T    |
| 12W/ 24W (Seleccionable) | 1,320/ 2,640   |         |        | Conector X    |
| 6W/ 10W (Seleccionable). | 500/ 900       |         |        | Conector 7    |

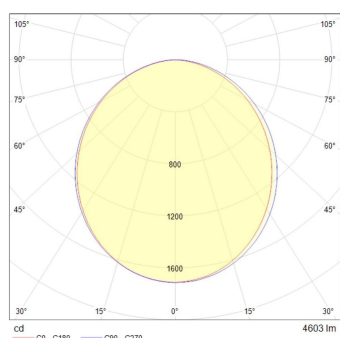
## Eficiencia energética:

| CÓDIGO:        | Flujo luminoso real (lm) | Potencia (W)   | Eficacia real (lm/W) |
|----------------|--------------------------|----------------|----------------------|
| OF 4253 B BC A | 2,648.70/ 4601.50        | 21.24W /37.96W | 121.13               |
| OF 4253 B BN A | 2,963.00/5,099.30        | 21.24W /37.96W | 123.15               |
| OF 4253 N BC A | 2,648.70/ 4601.50        | 21.24W /37.96W | 121.13               |
| OF 4253 N BN A | 2,963.00/5,099.30        | 21.24W /37.96W | 123.15               |
| AC 4258 B BC A | 610/ 1,100               | 6W/ 10W        | 110.00               |
| AC 4258 B BN A | 610/ 1,100               | 6W/ 10W        | 110.00               |
| AC 4258 N BC A | 610/ 1,100               | 6W/ 10W        | 110.00               |
| AC 4258 N BN A | 610/ 1,100               | 6W/ 10W        | 110.00               |
| AC 4259 B BC A | 950/ 1,900               | 10W/ 19W       | 110.00               |
| AC 4259 B BN A | 950/ 1,900               | 10W/ 19W       | 110.00               |
| AC 4259 N BC A | 950/ 1,900               | 10W/ 19W       | 110.00               |
| AC 4259 N BN A | 950/ 1,900               | 10W/ 19W       | 110.00               |
| AC 4260 B BC A | 1,320/ 2,640             | 12W/ 24W       | 110.00               |
| AC 4260 B BN A | 1,320/ 2,640             | 12W/ 24W       | 110.00               |
| AC 4260 N BC A | 1,320/ 2,640             | 12W/ 24W       | 110.00               |
| AC 4260 N BN A | 1,320/ 2,640             | 12W/ 24W       | 110.00               |
| AC 4261 B BC A | 500/ 900                 | 6W/ 10W        | 90.90                |
| AC 4261 B BN A | 500/ 900                 | 6W/ 10W        | 90.90                |
| AC 4261 N BC A | 500/ 900                 | 6W/ 10W        | 90.90                |
| AC 4261 N BN A | 500/ 900                 | 6W/ 10W        | 90.90                |

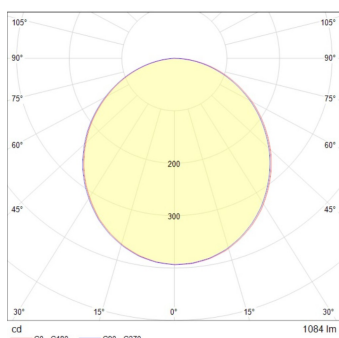
## Corriente de entrada:

| Potencia (W)   | Corriente de entrada |
|----------------|----------------------|
| 21.24W /37.96W | 0.31 A               |
| 21.24W /37.96W | 0.32 A               |
| 21.24W /37.96W | 0.31 A               |
| 21.24W /37.96W | 0.32 A               |
| 6W/ 10W        | 0.046 A/ 0.085 A     |
| 6W/ 10W        | 0.046 A/ 0.085 A     |
| 6W/ 10W        | 0.046 A/ 0.085 A     |
| 6W/ 10W        | 0.046 A/ 0.085 A     |
| 10W/ 19W       | 0.075 A/ 0.016 A     |
| 10W/ 19W       | 0.075 A/ 0.016 A     |
| 10W/ 19W       | 0.075 A/ 0.016 A     |
| 10W/ 19W       | 0.075 A/ 0.016 A     |
| 12W/ 24W       | 0.098 A/ 0.210 A     |
| 12W/ 24W       | 0.098 A/ 0.210 A     |
| 12W/ 24W       | 0.098 A/ 0.210 A     |
| 12W/ 24W       | 0.098 A/ 0.210 A     |
| 6W/ 10W        | 0.046 A/ 0.088 A     |
| 6W/ 10W        | 0.046 A/ 0.088 A     |
| 6W/ 10W        | 0.046 A/ 0.088 A     |
| 6W/ 10W        | 0.046 A/ 0.088 A     |

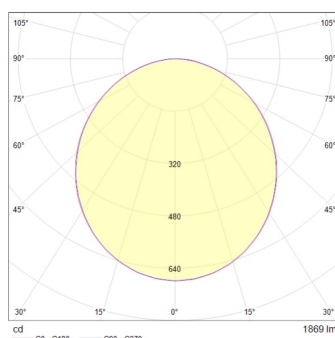
## Fotometrías:



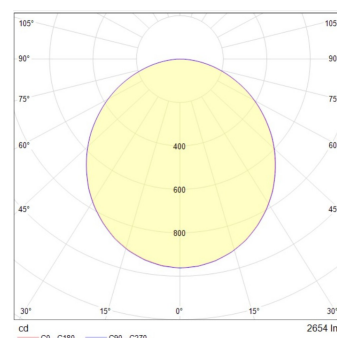
Vector 0-10V 110°



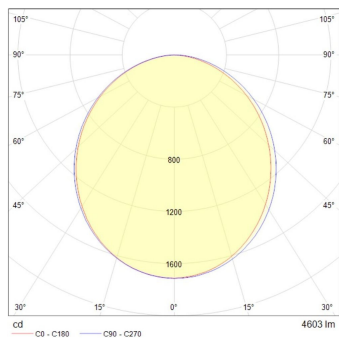
Unión L 110°



Unión T 110°



Unión X 110°



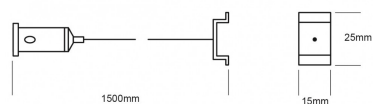
## Unión 7 110°

## Dimensiones del producto:



### Vector 0-10V

## Accesorios Vector System:

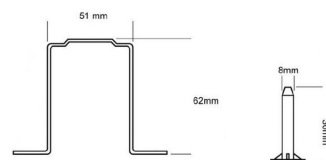
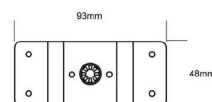


### Kit para suspender

Accesorio para suspender Vector system (incluye 2 piezas)



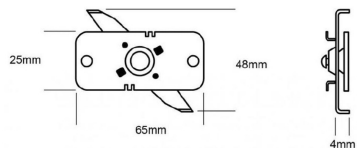
### AC8254S



### Kit para empotrar

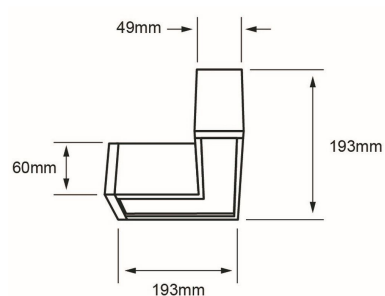
Accesorio para empotrar Vector system (incluye 2 piezas)

### AC1255S



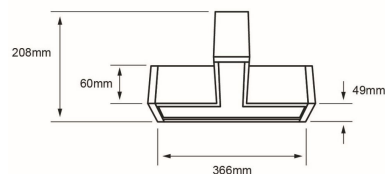
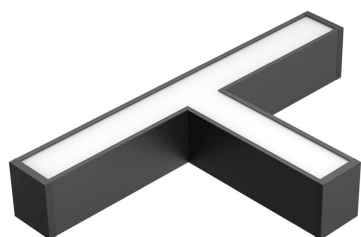
## Kit para sobreponer

Accesorio para sobreponer Vector system (incluye 2 piezas)



## Unión L

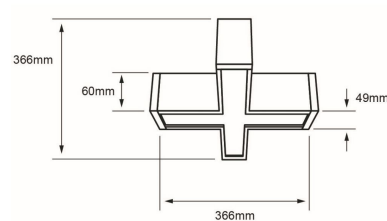
Potencia seleccionable: 6W/ 10W TCC: 3000K/ 4000K Color:  
Blanco/ Negro



## Unión T

Potencia seleccionable: 10W/ 19W TCC: 3000K/ 4000K Color:  
Blanco/ Negro

**AC4259XXXA**

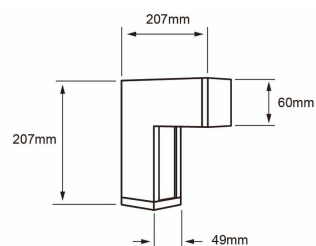
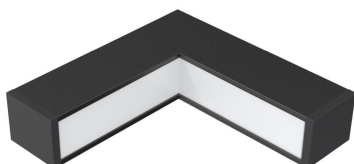


## Unión X

Potencia seleccionable: 12W/ 24W TCC: 3000K/ 4000K Color:

Blanco/ Negro

## AC4260XXXA



## Unión Tipo 7

Potencia seleccionable: 6W/ 1W TCC: 3000K/ 4000K Color:

Blanco/ Negro

## AC4261XXXA

## Datos técnicos de accesorios:

| CARACTERÍSTICA:        | Unión L AC4258XXXA      | Unión T AC4259XXXA       | Unión X AC4260XXXA       | Unión 7 AC4261XXXA      |
|------------------------|-------------------------|--------------------------|--------------------------|-------------------------|
| Potencia (W)           | 6W/ 10W (Seleccionable) | 10W/ 19W (seleccionable) | 12W/ 24W (seleccionable) | 6W/ 10W (seleccionable) |
| Flujo luminoso nominal | 610lm/ 1100lm           | 950lm/ 1900lm            | 1320lm/ 2640lm           | 500lm/ 900lm            |
| Eficiencia nominal     | >110                    | >110                     | >110                     | >90                     |
| TCC                    | 3000K/ 4000K            | 3000K/ 4000K             | 3000K/ 4000K             | 3000K/ 4000K            |
| IRC                    | >80                     | >80                      | >80                      | >80                     |
| Ángulo de apertura     | 110°                    | 110°                     | 110°                     | 110°                    |
| Peso                   | 0.63 Kg                 | 0.92 Kg                  | 1.15 Kg                  | 0.60 Kg                 |

Descargables:

[Ir a sección descargables](#)