

light-tec
be bright. save energy.



REFLECTOR LED

100 watts

IMPORTADO Y DISTRIBUIDO POR LIGHT TRADE GUATEMALA S.A.
Calle Principal, S/N KM.98, Zona 0 Barrio Peñate, San José,
Escuintla / Bodega MT1-A. Guatemala C.A.
Teléfono: (+502) 2462-6880/81

Hecho en China/ Made in China
www.light-tec.com.gt

ESPECIFICACIONES

Reflector LED 100Watts

Voltaje: AC90-277V 50/60HZ
Corriente: 401-1,235mA
Consumo: 100w
Color: 3,000k/6,500k
Flujo luminoso inicial: 13,000lm
Flujo luminoso mantenido
a las 6,000hrs: <85%
Ángulo: 100°
Eficiencia: 130lm/w
Horas de Vida: 25,000hrs
Temperatura de trabajo: -20°C a 50°C
Factor de potencia: >0.9
Grado de protección: IP65
CRI: >80
THD: ≥30%

No dimerizable

Modelo de producto

LT-FLP/100W-WW
LT-FLP/100W-W

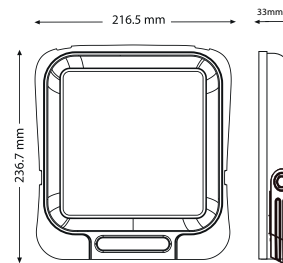


Temperatura de Color



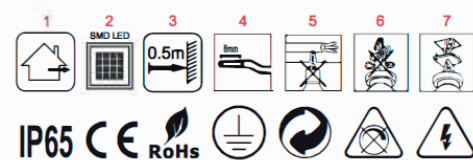
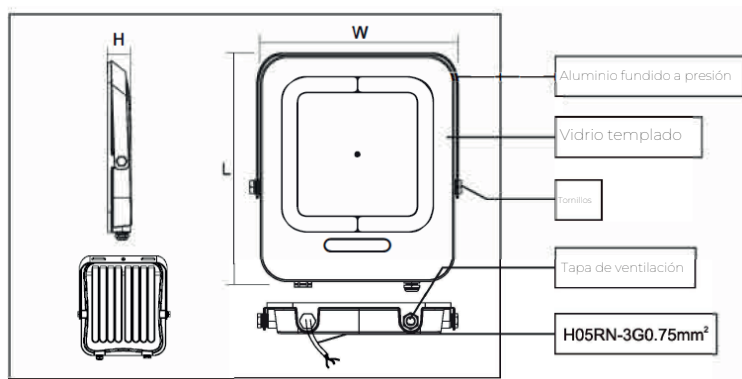
EQUIVALENCIA

LED HALÓGENO
100W=300W
Ahorro hasta un 67%

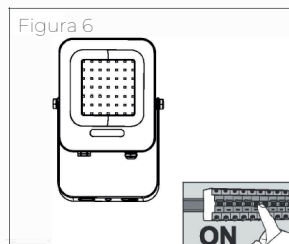
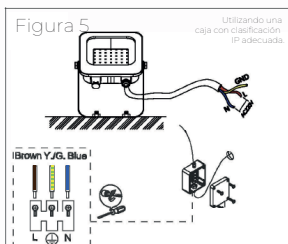
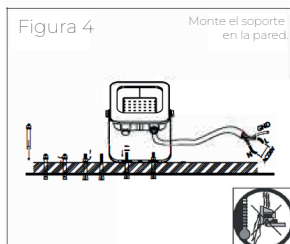
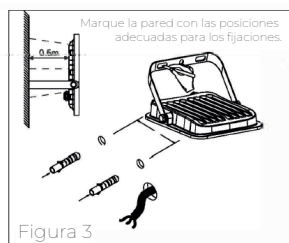
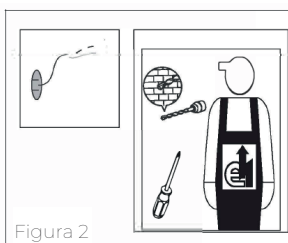
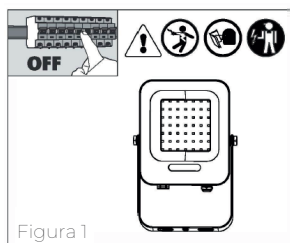


light-tec
be bright. save energy.

Diagrama:

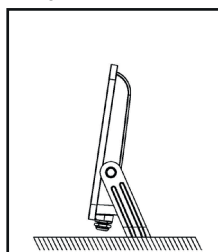


Instalación:

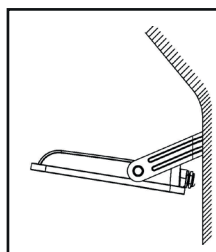


¿En dónde se puede instalar?

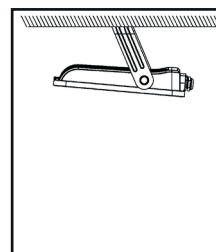
1 En pared



2 En Piso

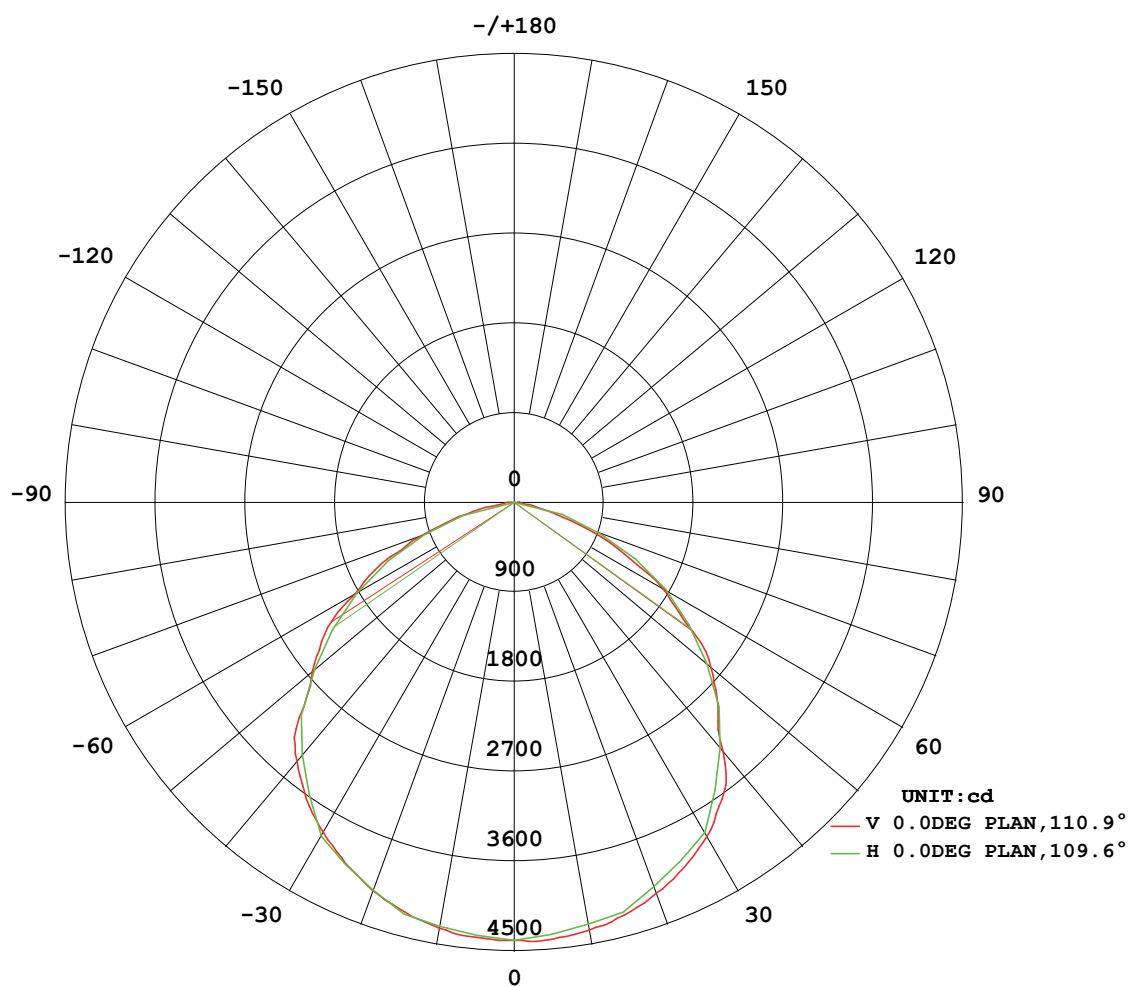


3 En Techo



light-tec
be bright. save energy.

CURVA DE DISTRIBUCIÓN DE LUZ



Ángulo promedio del haz de luz (50%): 110.3 DEG



light-tec
be bright. save energy.

DIAGRAMA ISOCANDELA

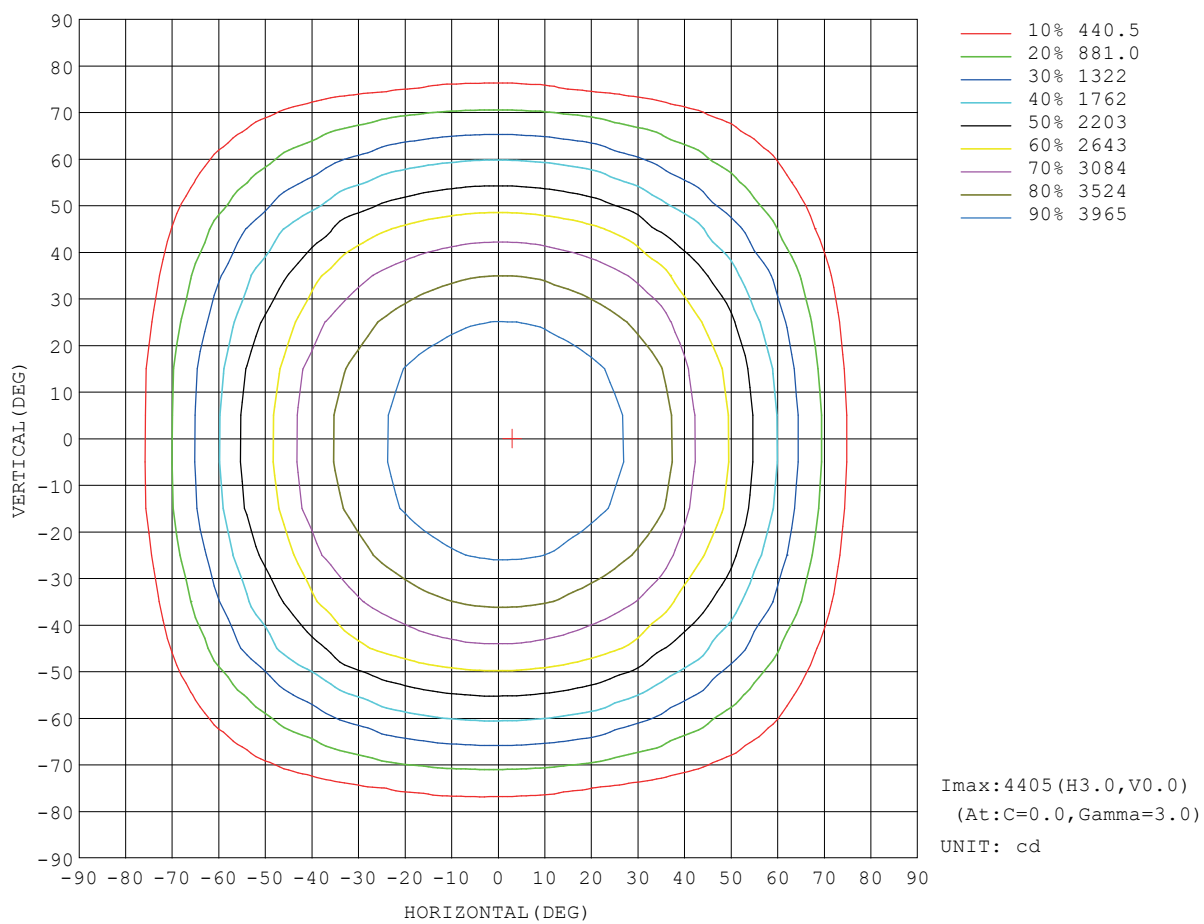


DIAGRAMA ISOLUX

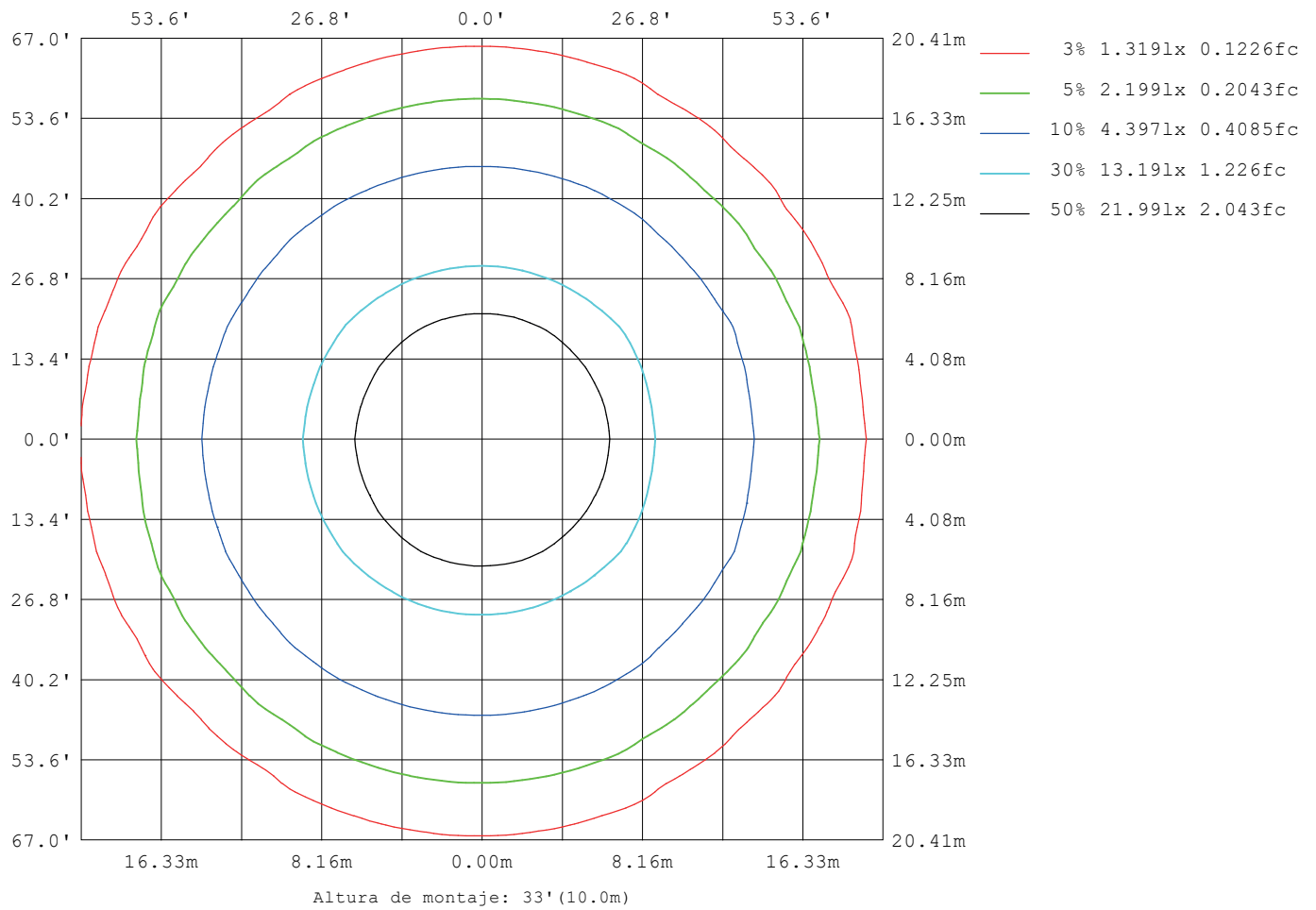
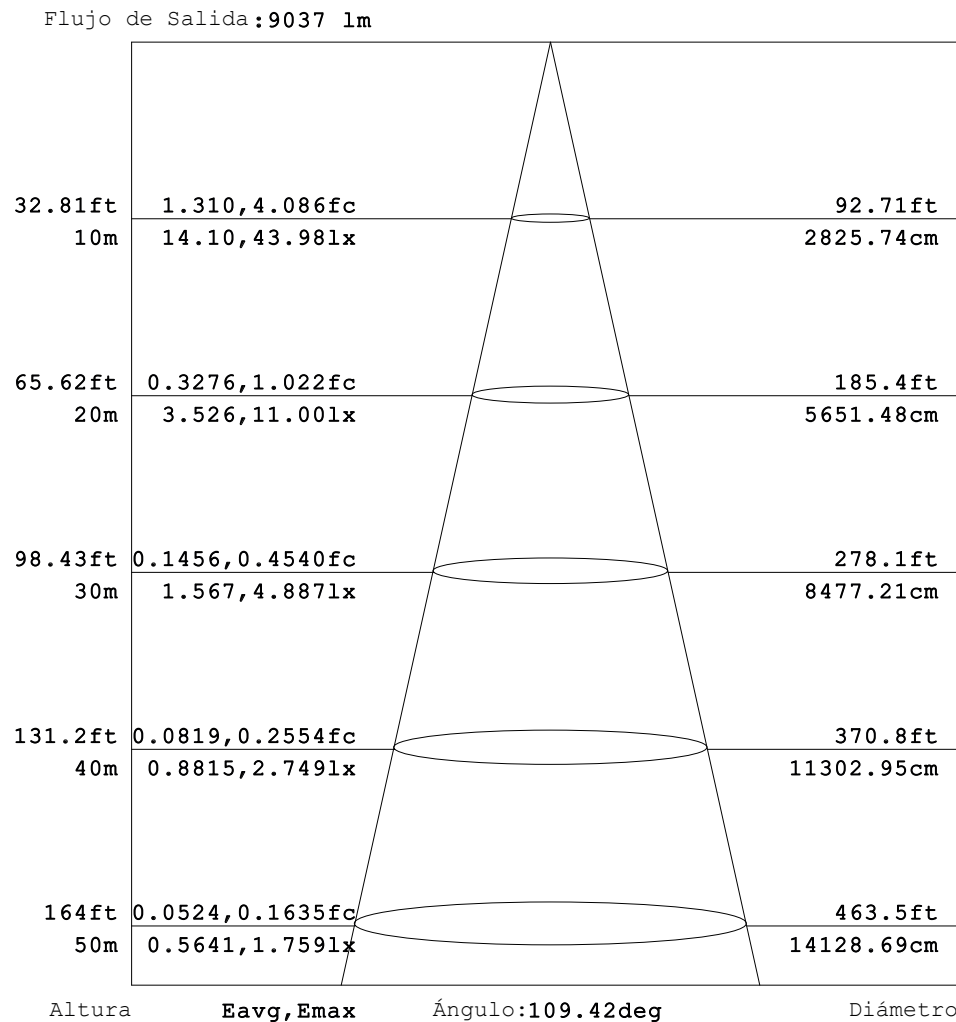


FIGURA DE ILUMINANCIA MEDIA EFECTIVA



Note: Las curvas indican el área iluminada y la iluminación promedio cuando la luminaria se encuentra a diferentes distancias.