

LM5W

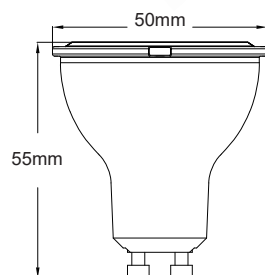
Lámpara Led de 5W 120°

Producto



Dimensiones

Medidas en mm

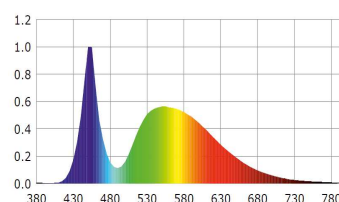


Datos Técnicos

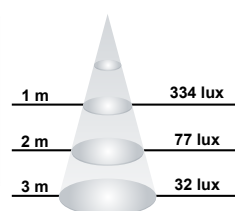
Entrada:	175~240Vac 50/60Hz
Potencia:	5W
Nº de LEDs:	8 chips SMD 2835
Factor Potencia:	>0.50
Eficiencia Lumínica:	100 lm/w
Potencia LED:	0.62W
Flujo Luminoso:	500 lm (BF) 490 lm (BN) 480 lm (BC)
Intensidad Luminosa:	185cd
Grado de IP:	IP20
Temp. Trabajo:	-10°C +40°C
Nº Conmutaciones:	15.000
Certificaciones:	CE, RoHS
Eficiencia Energética:	A+
Vida útil:	30.000h (L70:B10)
Peso:	45 gramos

Datos Fotométricos

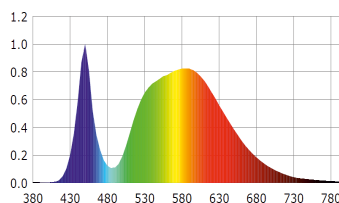
Ángulo de apertura =120°
Flujo Luminoso =500 lm
Tª de color CCT =6000K (BF)
CRI =>80



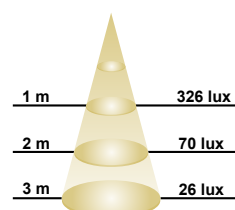
Luz Fría 120°



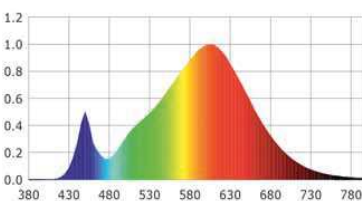
Ángulo de apertura =120°
Flujo Luminoso =490 lm
Tª de color CCT =4000K (BN)
CRI =>80



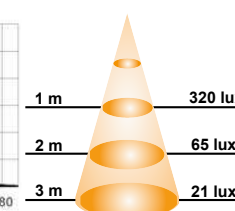
Luz Neutra 120°



Ángulo de apertura =120°
Flujo Luminoso =480 lm
Tª de color CCT =3000K (BC)
CRI =>80

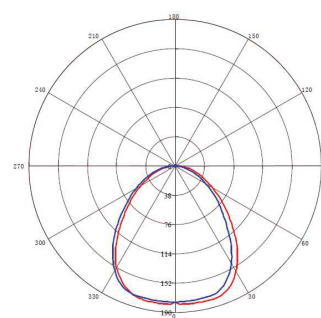


Luz Cálida 120°



Curva de Distribución Luminosa

Luz Neutra



C0 C0 Plane beam angle(50%): 94.3 C90 C90 Plane beam angle(50%): 93.6
 C0 C0 Plane beam angle(50%): 94.3 C90 C90 Plane beam angle(50%): 93.6

Chip utilizado

EPISTAR



ThreeLine TECHNOLOGY