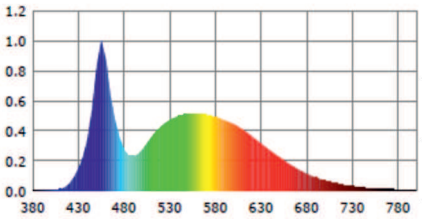
DL25W-C

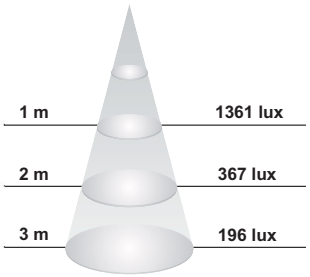
DownLed 25W

Datos Fotométricos

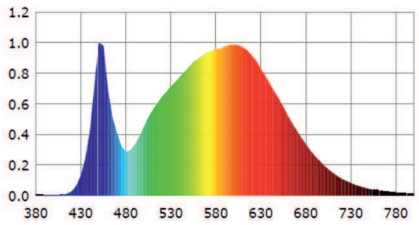
Ángulo de apertura =120º
Flujo Luminoso Φ =2300 Lm
Tª de color CCT =5500ºK
CRI Ra =>84



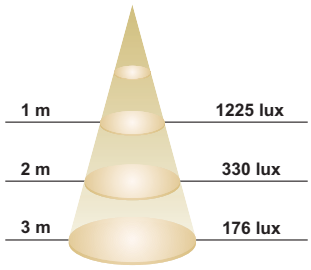
Luz Fría



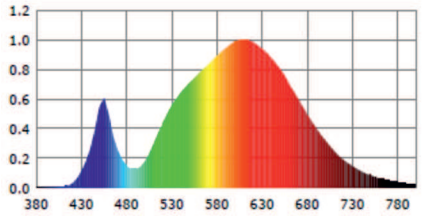
Ángulo de apertura =120º
Flujo Luminoso Φ =2150Lm
Tª de color CCT =4000ºK
CRI Ra =>85



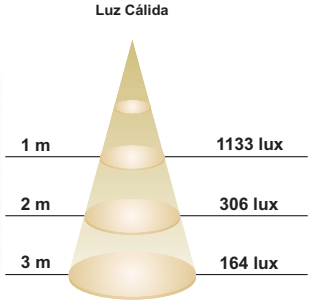
Luz Neutra



Ángulo de apertura =120º
Flujo Luminoso Φ =1890 Lm
Tª de color CCT =3000ºK
CRI Ra =>84



Luz Cálida



Curva Distribución Luminosa

Luz Fría

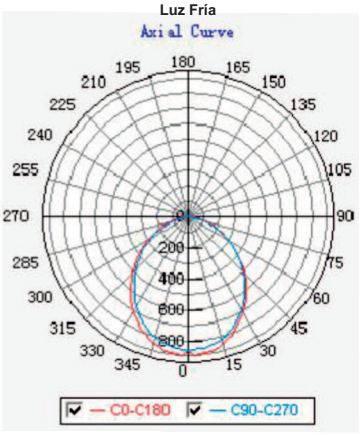
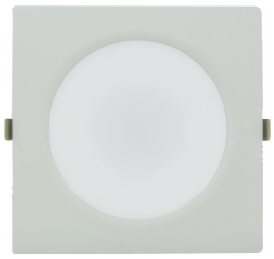


Imagen del Producto

Fuente Externa



Datos Técnicos

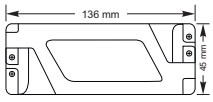
Entrada:	AC100-250V 50~60Hz
Potencia:	25W
Nº de LEDs:	72 chips SMD 2835 SAMSUNG
Factor Potencia:	>0.94±3% cosΦ
Eficiencia Luminica:	92 lm/W
Potencia LED:	0,347W
Flujo Luminoso:	>2300 lm (BF) >2150 lm (BN) >1890 lm (BC)
Intensidad Luminosa:	899cd
Grado de UGR:	19
Temp. Trabajo:	-20ºC +50ºC
Nº Conmutaciones:	50.000
Certificaciones:	CE, RoHS
Eficiencia Energética:	A+
Vida útil:	50.000h

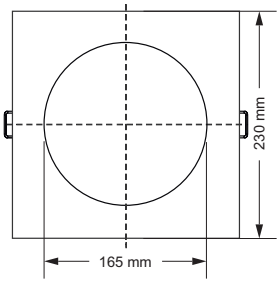
Dimensiones

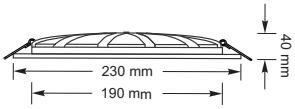
Medidas en mm

Instalación:

Ø = 200mm







Chip utilizado

SAMSUNG

REGULABLE - DIMMABLE

Tecnología LED de muy bajo consumo

M M F

2 AÑOS GARANTIA

LED

Ip40

120º