ND20C

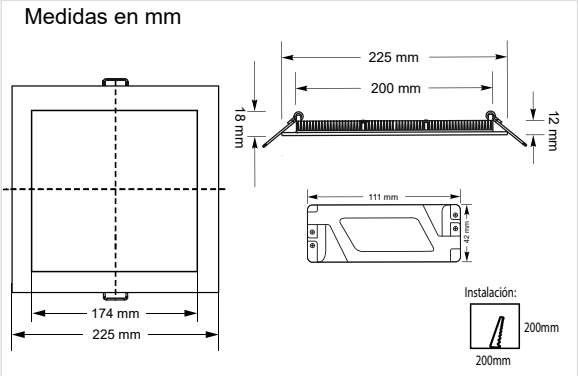
DownLed empotrable ultrafino

Acabados: BL PL

Opcional: KE

Producto

Dimensiones

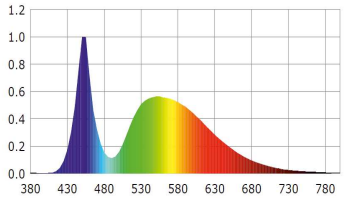


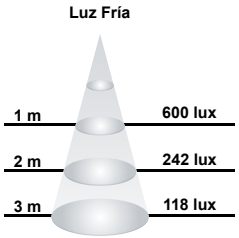
Datos Técnicos

Entrada:	110~240Vac 50-60Hz
Potencia:	18W
Nº de LEDs:	80 chips SMD 2835
Factor de Potencia:	>0.90
Eficiencia Luminica:	88 lm/w
Potencia LED:	0.22W
Flujo Luminoso:	1520 lm (BF) 1580 lm (BN) 1500 lm (BC)
Intensidad Luminosa:	572cd
Grado de IP:	IP20
Temp. Trabajo:	-10ºC +40ºC
Nº Conmutaciones:	15.000
Certificaciones:	CE, RoHS
Eficiencia Energética:	A+
Vida útil:	30.000h (L70:B10)
Regulacion:	Si, DM250-700mA (Opcional)
Peso:	650 gramos

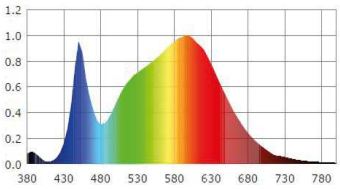
Datos Fotométricos

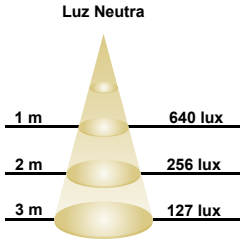
Ángulo de apertura =120º
Flujo Luminoso =1520 lm
Tª de color CCT =5500K (BF)
CRI =>80



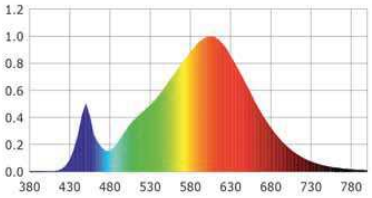


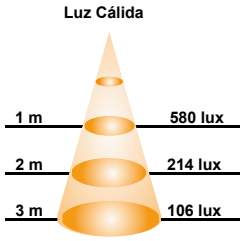
Ángulo de apertura =120º
Flujo Luminoso =1580 lm
Tª de color CCT =4000K (BN)
CRI =>80



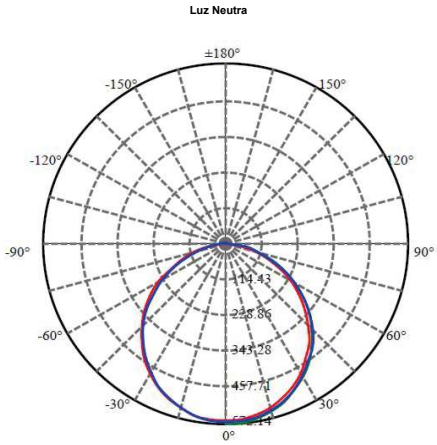


Ángulo de apertura =120º
Flujo Luminoso =1500 lm
Tª de color CCT =3000K (BC)
CRI =>80





Curva de Distribución Luminosa



Chip utilizado EPISTAR

ThreeLine TECHNOLOGY