DL-DLSREC18WBB

PANEL DOWLIGHT SOBREPONER

Características

Material	Al
Terminado	Blanco
Pantalla	Ps
Índice de protección	IP20
Base	Cercha de fijación
Dimensiones mm	ø220*30 mm
Lúmenes	1,600 Lm
Temperatura	6,500K
Ángulo	120°

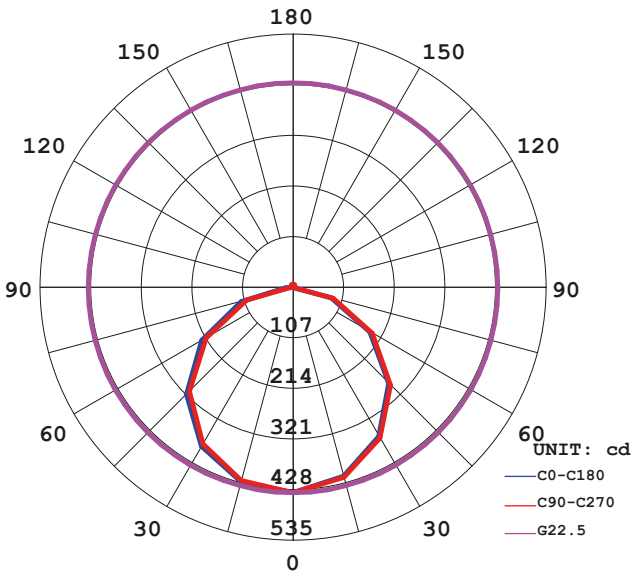
Parámetros Eléctricos

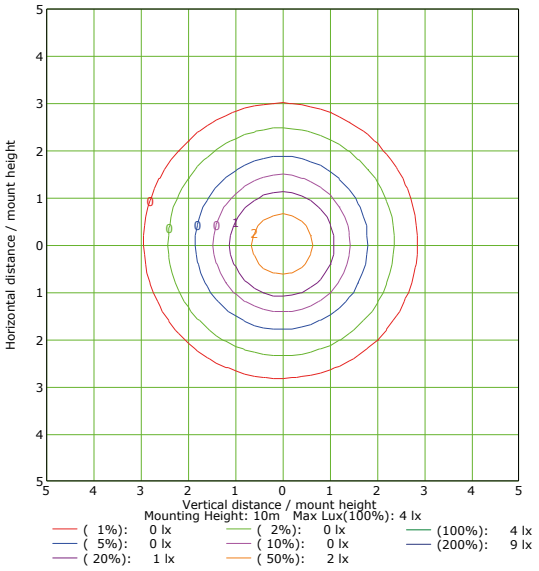
Tensión Nominal [V~]	85-265V~
Consumo de Potencia [W]	18 W
Frecuencia Nominal [Hz]	50/60Hz
Consumo de Corriente [A]	0.21-0.06A
Temperatura de Operación	-10 a 45 °C

Beneficios

Garantía	2 Años de Garantía*
Certificación	NOM

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

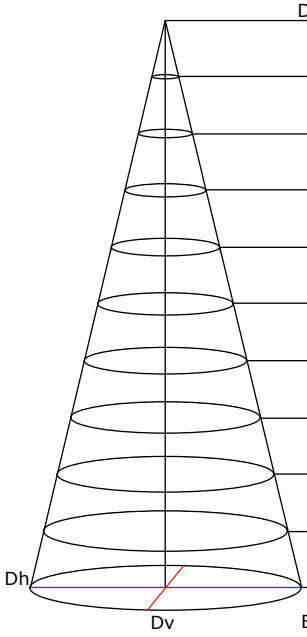




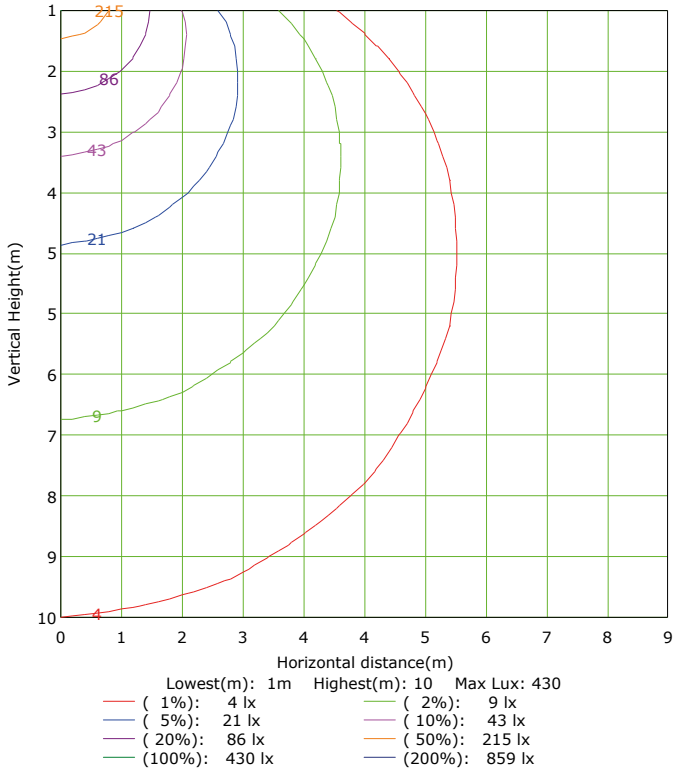
Características y Valores Aproximados

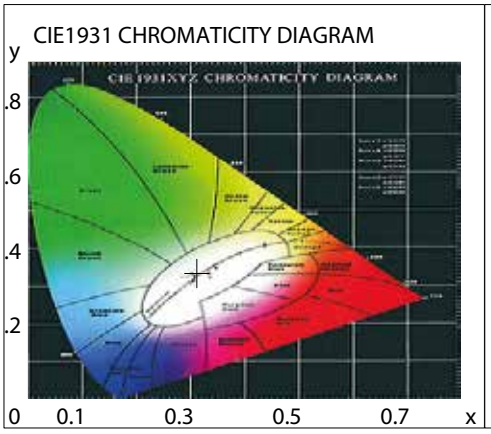
*Importante revisar la póliza de garantía de cada producto

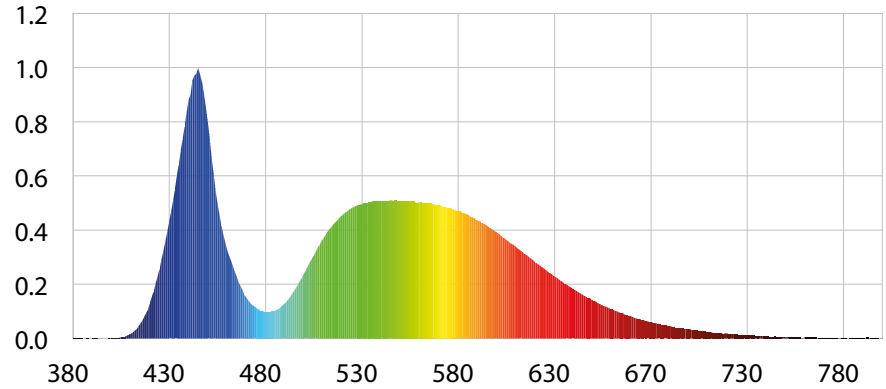
Distance(m)	Dh/Dv(m)	Area(sq.m)	Enadir/Eav(lx)
5.0	16.16/15.95	205.2	17.19/3.76
10.0	32.33/31.89	820.7	4.30/0.94
15.0	48.49/47.84	1846.6	1.91/0.42
20.0	64.66/63.78	3282.8	1.07/0.24
25.0	80.82/79.73	5129.5	0.69/0.15
30.0	96.99/95.67	7386.4	0.48/0.10
35.0	113.15/111.62	10053.7	0.35/0.08
40.0	129.31/127.57	13131.4	0.27/0.06
45.0	145.48/143.51	16619.4	0.21/0.05
50.0	161.64/159.46	20517.8	0.17/0.04



Beam Angle: H116.5 V115.8 Field Angle: H168.2 V167.1







Parámetros colorimétricos

CCT: Tc=6664K (duv=0.00501)

CRI: Ra=71.5, avgR(1~14)= 60.7, avgR(1~15)= 60.9

Parámetros fotométricos

Luminous Flux:1597.27 Lm
EEI: 0.18
Pupil Flux: 2750.89 Plm

Efficiency: 88.93Lm/W
Energy Efficiency Class: A+ (EU 874-2012)
Pupil Lumens Per Watt: 153.17 Plm/W

Radiant Power:4.911W

Pupil Factor (Kp): 1.722

Parámetros eléctricos

Voltage: 127.10V
Power Factor: 0.6070

Current: 0.2330A
Frequency: 60.00Hz

Power:17.96W