



Características	
Modelo	DLM-DLSR18WBB
Aplicación	Panel Downlight Sobreponer
Material	AL+PMMA
Terminado	PLATA
Pantalla	0
Indice de Protección [IP]	IP40
Base	N/A
Dimensiones mm	Ø222*33mm
Lúmenes	1350Lm
Temperatura	6000K
Parámetros Eléctricos	
Tensión Nominal [V~]	85-265 V~
Consumo de Potencia [W]	18W
Frecuencia Nominal [Hz]	50/60Hz
Consumo de Corriente [A]	0.21A
Temperatura de Operación	0 - 40 °C
Beneficios	
Garantía	2 Año de Garantía
Certificación	NOM

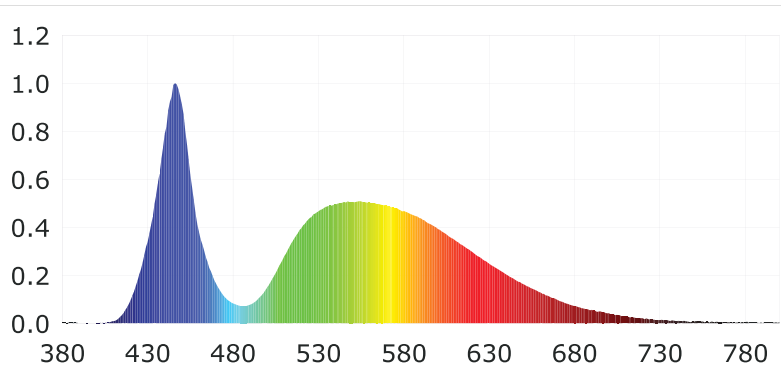
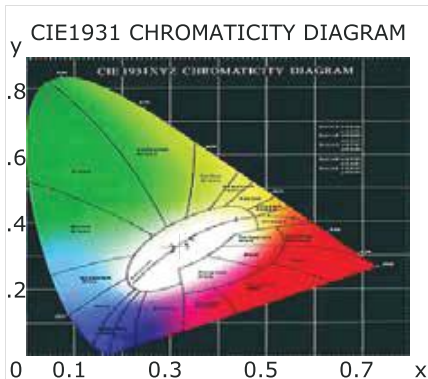
Product Information

Product Type: DLM-DL-18WBB
Product Number: 109

Product Spec: 18W

CIE Colorimetric Parameters

Chromaticity coordinates: $x=0.3191$ $y=0.3291$ $u(u')=0.2023$ $v=0.3129$ $v'=0.4693$
 CCT: $T_c=6162K$ ($duv=0.00005$) Color Ratio: $R=0.126$ $G=0.842$ $B=0.032$
 Peak Wavelength: 446.0nm Half Bandwidth: 23.1nm
 Dominant Wavelength: 487.9nm Color Purity: 0.051
 CRI: $R_a=70.1$, $avgR(1\sim14)=59.5$, $avgR(1\sim15)=59.9$ TM30: $R_f=65$, $R_g=95$
 $R_1=70$ $R_2=73$ $R_3=72$ $R_4=72$ $R_5=71$ $R_6=63$ $R_7=78$ $R_8=62$
 $R_9=-25$ $R_{10}=33$ $R_{11}=71$ $R_{12}=39$ $R_{13}=69$ $R_{14}=84$ $R_{15}=67$
 Color Quality Scale: $Q_a=68.8$, $Q_f=66.9$, $Q_p=74.1$, $Q_g=91.1$
 $Q_1=81$ $Q_2=90$ $Q_3=58$ $Q_4=53$ $Q_5=67$ $Q_6=71$ $Q_7=76$ $Q_8=87$
 $Q_9=86$ $Q_{10}=67$ $Q_{11}=62$ $Q_{12}=65$ $Q_{13}=69$ $Q_{14}=60$ $Q_{15}=69$



Photometric Parameters

Luminous Flux: 1500.56 lm
EEI: 0.18
Pupil Flux: 2485.06 Plm

Efficiency: 76.72 lm/W
Energy Efficiency Class: A (EU 874-2012)
Pupil Lumens Per Watt: 127.05 Plm/W

Radiant Power: 4.644 W
Pupil Factor (Kp): 1.656

Electric Parameters

Voltage: 126.70V
Power Factor: 0.6140

Current: 0.2500A
Frequency: 60.00Hz

Power: 19.56W

Test Information

Scan Range: 380~800:1nm
Stabilization Time: 0 Min
Max of Signal: 47029 (2357)

Photometric Method: sphere-spectroradiometer
Photometric Condition: Sphere diameter: 1.50m, 4PI
CCD Integration Time: 601.35 ms