



UFO SHB26SE - 80W

Dimmable 1-10V, IP65 LED highbay

Application

Versatile, low wattage LED highbay, ideal for low ceiling commercial applications.

Design Specifications

- Integral high performance 1-10V dimmable control gear with flex and plug
- CCT 5000K, CRI >80
- Robust, low profile black die-cast aluminium body profile. IP65/IK08 protection
- High efficiency LED optics, with an impressive 180lm/W performance
- 90° beam distribution, polycarbonate lens
- Optional plug and play corridorSTANDBY sensor









Performance

- Dimmable - **YES**
- In Built Sensor - **OPTIONAL**
- Sensor Type - **MICROWAVE**

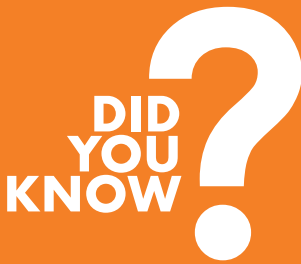


Technical Specification

Product	Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	Beam Angle (°)	CCT (K)
	SHB26SE80NDL	240	80	14400	90	5000
	SHB25HES/RC					
	SHB23MP/CS					
	LM-DALI010B					
	SHB26PMR150					
	SHB26PPR150					

CRI	Body Colour	Diameter (mm)	Dim (mm)	Mass (kg)	IPART
80	BLACK	320	137(H)	2.2	YES
	REMOTE CONTROL CORRIDOR SENSOR DALI SIGNAL CONVERTER				N/A
	SILVER	500	236(H)		
	CLEAR PC	480	250(H)		

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DID YOU KNOW?

In the interest of safety all Electrical products have design the mal limits to ensure that they function correctly within their intended environment. For Lighting products these limits are tested against a mandatory Australian Standard AS/NZS60598 and LED Highbays are no exception to this requirement, especially when the upper cavity of a warehouse space can exceed the mal ambient temperatures well in excess of 40 degree Celsius on a hot Summers day.

So take the time to look out for the (ta /the mal ambient) rating of the highbay located on the rating label to ensure the price matches the performance.

