



UFO SHB26MP - 80 / 200W

Super low profile, dimmable 1-10V LED highbay with selectable power, IP65.

Application

Versatile LED highbay ideal for commercial and industrial applications

Design Specifications

- Selectable power
- CCT 5000K, CRI >80 High efficiency LED optics, with an impressive 150lm/W optical performance at 150W or 200W
- Robust, black low profile die-cast aluminium body profile, IP65/IK08 protection
- High efficiency LED optics, 90° beam distribution, polycarbonate lens
- Integral dimmable 1-10V LED driver, complete with flex and plug for easy installation
- Optional plug and play corridorSTANDBY sensor











Performance

- Dimmable - **YES**
- Dimmer Type - **1-10V, optional SAL DALI signal converter**
- In Built Sensor - **OPTIONAL**
- Sensor Type - **MICROWAVE**



Technical Specification

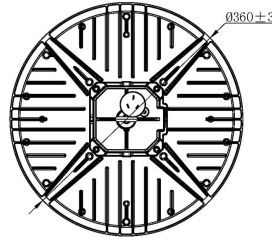
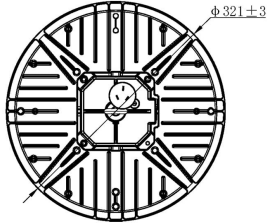
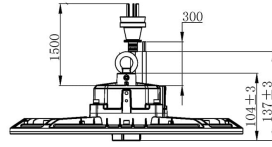
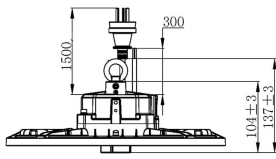
Product	Model No.	Input Voltage (V/AC)	Power (W)	Multiple Wattage	Lumens (lm)	Beam Angle (°)
	SHB26MP150NDL	240	150	80/120/150	12000/18000/22500	90
	SHB26MP200NDL	240	200	100/150/200	15000/22500/30000	90
	SHB23MP/CS					
	SHB25HES/RC					
	SHB26PMR150					
	SHB26PMR200					
	SHB26PPR150					
	LM-DALI010B					

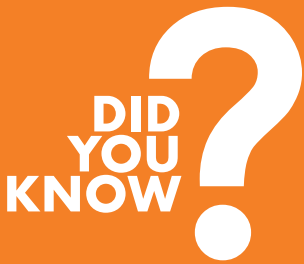
CCT (K)	CRI	Body Colour	Diameter (mm)	Dim (mm)	Mass (kg)	IPART
5000	80	BLACK	320	137(H)	2.2	YES
5000	80	BLACK	360	137(H)	2.6	YES
		CORRIDOR SENSOR				
		REMOTE CONTROL				
		SILVER	500	236(H)		
		SILVER	573	264(H)		
		CLEAR PC	480	250(H)		
		DALI SIGNAL CONVERTER				

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Dimensions





DID YOU KNOW?

In the interest of safety all Electrical products have design thermal 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 ambient temperatures well in excess of 40 degree Celsius on a hot Summer day.

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

