UFO HIGH BAY SHB27MP

100-200W power selectable LED high bay, 5000K, 200lm/W, IP65

Application



Commercial and industrial interiors such as warehouses, factories, workshops and gymnasiums.

Design Specifications

- Power selectable design – each model switchable between three wattage settings: 100/80/60W, 150/120/90W or 200/160/120W.
- Outstanding 200lm/W efficacy at every power setting, delivering up to 40,000 lumens (200W model).
- 5000K natural daylight output, CRI>70, 90° beam angle with PC lens.
- 1-10V dimmable LIFUD driver with 6kV surge protection and flicker free operation (Pst≤1).
- IP65 and IK08 rated die-cast aluminium housing; suspended mount via ceiling hook.
  Pre-wired with 1.5m cable and Australian 3-pin plug for simple plug and play installation.
- Optional plug and play motion and daylight harvesting sensor available (SHB2X/CS and remote control SHB2XS/RC)

Performance

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

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Technical Specification

Model No.	Input Voltage (V/AC)	Multiple Wattage	Lumens (lm)	Beam Angle (°)	CCT (K)	CRI
SHB27MP100NDL	240	100/80/60	20000/20000/16000/12000	90	5000	70
SHB27MP150NDL	240	150/120/90	30000/24000/18000	90	5000	70
SHB27MP200NDL	240	200/160/120	40000/32000/24000	90	5000	70
SHB2X/CS						
LF-SAD010B						
SHB2XS/RC						

Model No.	Body Colour	Diameter (mm)	Dim (mm)	Mass (kg)
SHB27MP100NDL	BLACK	237	154(H) x 152(D)	1.37
SHB27MP150NDL	BLACK	280	157(H) x 157(D)	1.65
SHB27MP200NDL	BLACK	320	157(H) x 157(D)	1.98
SHB2X/CS	WHITE			0.04
LF-SAD010B	DALI SIGNAL CONVERTER			0.06
SHB2XS/RC	WHITE			0.14

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