

DATASHEET

Maxi Bulkhead LED



SPECIFICATIONS

- IP65 Rated & Strong PC Covers - Ideal for Indoor & Outdoor Use
- MW Sensor / Emergency / MW Sensor & Emergency versions available
- 5 Year warranty
- No UV-radiation
- Easy adjustment of time delay, range, sensitivity, and lux (MW versions)
- Up to 10m Detection distance (MW versions)
- 3 Hour Emergency battery backup (EM versions)

APPLICATIONS

Offices / Schools / Hospitals / Circulation Areas / Reception & Lobby Areas / Car Parks



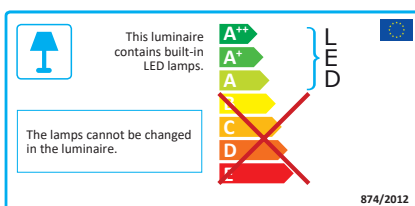
Model	Power	Luminous Flux (lm)	Efficacy (lm/W)	CRI	Colour Temp*	Size (mm)
MAXI1540STD	15W	1400	93	≥80	4000K	320mm Dia x 100mm
MAXI1564STD	15W	1400	93	≥80	6400K	320mm Dia x 100mm
MAXI1530MW	15W	1400	93	≥80	3000K	320mm Dia x 100mm
MAXI1540MW	15W	1400	93	≥80	4000K	320mm Dia x 100mm
MAXI1564MW	15W	1400	93	≥80	6400K	320mm Dia x 100mm
MAXI1540EM	15W	1400	93	≥80	4000K	320mm Dia x 100mm
MAXI1540EMMW	15W	1400	93	≥80	4000K	320mm Dia x 100mm

Technical Specification

Body Type: ABS, PC
 Dimmable: MW & Emergency available
 LED Chip Type: SMD
 Beam Angle: 120°
 Input Voltage: 220V - 240V 50Hz
 Power Factor: >0.90
 IP Rating: IP65
 IK Rating: IK08
 Operating Temp: -20°C to + 45°C

Variants available

- Emergency Variant:** Ni-CD AA, 7.2V 1.0Ah Battery Type, >3hrs Emergency Operation Time
- MW Sensor Variant:** Max 10m Dia x 4m Detection Range, 10s - 1min - 5min - 10m customizable hold time, Daylight Sensor
- Emergency / MW Sensor Variant:** Ni-CD AA, 7.2V 1.0Ah Battery Type
 >3hrs Emergency Operation Time, Max 10m Dia x 4m Detection Range, 10s - 1min - 5min - 10m customizable hold time, Daylight Sensor



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