

LUMINAIRES - BULKHEADS

Product Description:

The all new designed IP66 Orbital™ bulkhead range are simple yet perfect for bulkhead applications. Engineered with a tough IK10 polycarbonate body and opal diffuser for even light output with no LED hot spots, all versions and accessories are impact resistant and designed to last. Available in two wattages, white and black housing, interchangeable eyelid bezels, emergency and microwave options. This range ticks all the boxes for any installation. Life not affected by frequent switching e.g. when used with occupancy controls.

Product Image:

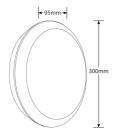


15W Polycarbonate IP66 Round LED Bulkhead

Product Features:

- IP66 LED bulkhead not affected by frequent switching
- IK10 polycarbonate body and diffuser for maximum vandal resistance
- Rear entry access wiring compartment allows for easy installation
- · Interchangeable eyelid bezel accessory available
- Separate 20mm conduit side entries
- Wall or ceiling mounted accessories included
- Emergency and microwave options available
- Adjustable hold time and lux detector
- 1.5kV surge protection
- 3 year warranty

Line Drawing Image



Product Specs:

Technology	LED	Number of LEDs	88
Luminaire Distribution	Direct	Lifetime L70 (hrs)	25000
Input Voltage	180~240V AC	Input Frequency	50/60HZ
Surge Protection (kV)	1.5	Power Factor	0.9
Dimmable	No	IP Rating	IP66
IK Rating	IK10	Operating Temp. (Max) °C	40
Optic Material	PC	Height (mm)	95
Overall Diameter (mm)	300	Recess Depth (mm)	95

SKU Table and Ordering

Cat No.(SKU Code)	Wattage	Lumens	Lumens/Watt	Colour	Ra	Beam Angle	SDCM
EN-BH15BLK/40EM	19W	1150lm	60.53	4000K	80	120°	5
EN-BH15W/40EM	19W	1150lm	60.53	4000K	80	120°	5
EN-BH15BLK/40MS	15W	1150lm	76.67	4000K	80	120°	5
EN-BH15W/40MS	15W	1150lm	76.67	4000K	80	120°	5
EN-BH15BLK/40	15W	1150lm	76.67	4000K	80	120°	5
EN-BH15W/40	15W	1150lm	76.67	4000K	80	120°	5

Compliance & Approvals:













Warranty

Please contact Aurora for specifics concerning warranty on this product. The warranty is invalid in the case of improper use, installation, tampering, and removal of the Q.C. date label; installation in an improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.

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