



Moonlight – Galaxy LED Bulkhead



Robustly constructed, the Moonlight is an LED luminaire that can be relied on. It is IP44 rated and also offers exceptionally low running costs, making it ideally suited for semi-exposed exterior applications requiring dusk-to-dawn operation.

- Energy efficient LED geartray with a life span of 30,000 hours (L70)
- Factory fitted dusk-to-dawn photocell
- Option without photocell also available
- Black ABS body with opal polypropylene diffuser

Simple to install and use

- Clip-in diffuser without any screws
- LED geartray
- Wall or ceiling mountable
- Interior or semi-exposed exterior use



up to
90
Lm/W

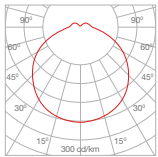
30,000
Hours
L70

>83
CRI (Ra)

4,000K
Colour
Temperature

Extended
3 YEAR
Warranty
Register with us

- Black Base ○ Opal Diffuser
- Dimensions: Weight:
□ 190 x 190 x 85mm 0.5kg
- Mounting type:
- ◀ Wall 🏠 Interior
 - ⬆ Ceiling 🏠 Semi exposed



Opal
Photometric files at
www.fernhoward.com

Ordering Guide

| Standard Product Code | Light Management Options Suffix* | | | | | | | | | | Performance Data | | |
|-----------------------------|----------------------------------|-----------------|------|---------|-------------------|---------------|-----------|----------------|------------------|-----------|------------------|-----------|---------------|
| | Base Colour | Diffuser Option | DALI | Dimming | Corridor Function | 3hr Emergency | Self-Test | DALI Emergency | Microwave Sensor | Photocell | Lumen Output Lm | Wattage W | Efficacy Lm/W |
| Moonlight Galaxy LED | | | | | | | | | | | | | |
| FHBL790 | B | OP | - | - | - | - | - | - | - | integral | 900 | 10 | 90 |
| FHBL795* | B | OP | - | - | - | - | - | - | - | without | 900 | 10 | 90 |

FHBL790

Example Code: Moonlight 10W, Black, Opal with Integral Photocell
*Moonlight features an integral dusk-to-dawn photocell, but is also available without