# Eco Slim Bulkhead

## Parameters

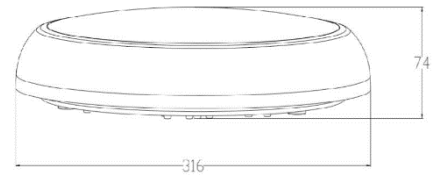| Optical Parameters | |
|---|---|
| CCT | 2900-6500K |
| Lumen Output(lm)±5% | 1920lm/1680lm/1000lm |
| Lumen Efficacy(LPS)±5% | 120lm/W |
| LED Type/Qt'y | SMD40pcs |
| CRI/SDCM | >80/<6 |
| **Electrical Parameters** | |
| Rated Power(w)±5% | 16W/14W/8W |
| Rated/Actual Input | 180-240Vac |
| Driver Output Data | 65Vdc/290mA |
| Power Factor/THD/PE | >0.7 |
| Driver/Connection | Integrated |
| Over Load/Short Circuit | Protection |
| Hi-pot Test Range | NON Isolated driver, 1000Vdc/5mA/60S |
| **Life** | |
| Warranty | 5 years |
| Lumen Maintenance 70% | 40000hrs |
| LM80 | 97.34% lumen maintance@6000hrs |
| **Others** | |
| IP/IK/Glow-wire | IP65/IK08/650℃ |
| Temp./Humidity | Working:-20℃~45℃ Storage:<70℃ |

## Product Dimension





IK08  □  IP65





**Quality LED Lighting**

UNIT:cd
C0/180 119.9°
C30/210 118.4°
C60/240 117.5°
C90/270 117.9°
AVERAGE BEAM ANGLE(50%):118.4 DEG
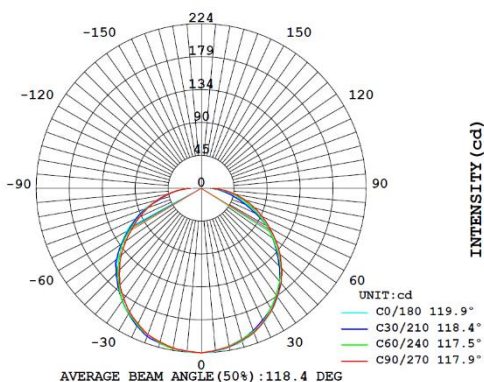
| Height | AVR E | CENTER E | Diameter |
|---|---|---|---|
| 1.50m | 28.261x | 99.581x | 473.81cm |
| 2.00m | 15.901x | 56.021x | 631.75cm |
| 4.00m | 3.971x | 14.001x | 1263.49cm |
| 4.50m | 3.141x | 11.061x | 1421.43cm |
| 6.00m | 1.771x | 6.221x | 1895.24cm |

Angle:115.3deg

# Clip & Play 2 in 1 On/Off & Corridor Function Microwave Sensor Pack

**1**



**Microwave Sensor Pack Installation**

Clip onto the Driver
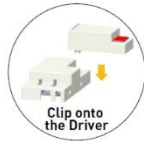
**2**



### Switch to Corridor Function Microwave Sensor

ON / OFF

| | 1 | 2 | |
|---|---|---|---|
| | - | - | Disable |
| | ON | - | 50Lux |
| | - | ON | 25Lux |
| | ON | ON | 2Lux |

| | 3 | 4 | 5 | Hold Time | Stand-by time | |
|---|---|---|---|---|---|---|
| I | - | - | ON | 30s | 1min | 20% |
| II | ON | - | - | 30s | 10min | 20% |
| III | ON | - | ON | 1min | 5min | 20% |
| IV | - | ON | - | 3min | 10min | 20% |
| V | ON | ON | - | 3min | Disable | 20% |

### Switch to On/Off Microwave Sensor

ON / OFF

| | 1 | 2 | |
|---|---|---|---|
| | - | - | Disable |
| | ON | - | 50Lux |
| | - | ON | 25Lux |
| | ON | ON | 2Lux |

| | 3 | 4 | 5 | Hold Time | Stand-by time | |
|---|---|---|---|---|---|---|
| I | - | - | - | 5s | 0 | - |
| II | - | ON | ON | 1min | 0 | - |
| III | ON | ON | ON | 10min | 0 | - |

**Same driver works with on/off microwave sensor & corridor function sensor**

## Clip & Play Emergency Pack

**1**



Clip onto the Base

**2**



Replaceable LiFePO4 Battery
Emergency Driver
Plug in
Emergency Chips
Indicator
Test Switch
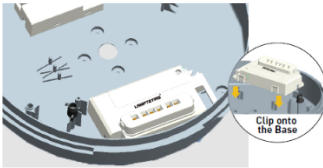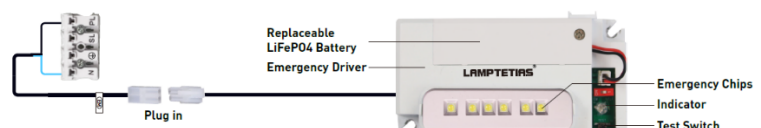
In a matter of seconds to plug the male connector from the emerency pack into the female connector of the push fit terminals

LiFePO4 battery, Emergency Driver, Indicator, and test switch are integrated - all in one pack