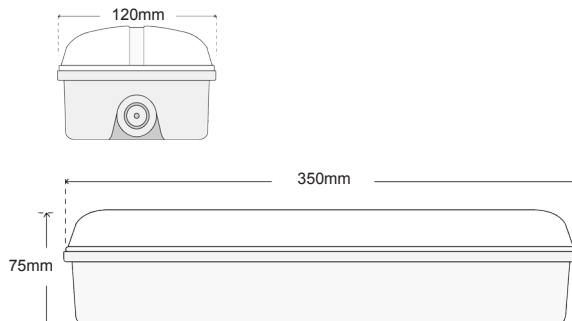


# LED Bulkhead

- Weatherproof design suitable for indoor and outdoor applications.
- Fire Retardant (UL94) housing and UV stabilised Diffuser.
- Low heat generation, ensures longer and reliable service life.
- Low battery voltage cut-off with latch function, to eliminate battery over discharge.
- Charge LED indicator and test switch.



Model Number : EL-LED2-NM

TECHNICAL SPECIFICATIONS

|  |  |
|--|--|
| Mode of Operation :                              | Non maintained   |
| Lamp :   | 2 x 3W power LED module  |
| Rated Duration :                                 | 2 Hours (3 Hours on request)                                       |
| Mains Supply :                                   | 220-240 Volts  |
| Mains Frequency :                                | 50-60Hz  |
| Power Consumption :                              | < 1.5W   |
| Battery :  | High Temperature Nickel Cadmium                                    |
| Charger :  | Regulated variable rate, Short circuit protected                   |
| Charge Monitor :                                 | LED  |
| Degree of protection (Against dust and moisture) | IP54 (IP65 with Test Switch mounted internally)                    |
| Test Facility :                                  | Momentary test switch  |
| Safety Features :                                | Low battery voltage cut off to prevent over discharge              |
| Recharge Period :                                | < 24 Hours   |
| Fitting Construction :                           | Injection moulded with fire retardant (UL94), high impact material |
| Weight :   | Approximately 1.0 Kg   |
| Dimensions :                                     | 350mm (W) x 120mm (H) x 75mm (D)                                   |
| Standards / Compliance :                         | IEC 60598-2-22 ,SS 263 Part 2, SS 563                              |
| Approvals :                                      | PSB Type test, PSB PLS (Product Listing Scheme)                    |



PSB Singapore



IP65  
CLASS II



Type and batch tested with  
PSB PLS-LISTED LABEL