## TECHNICAL DATA SHEET SELF CONTAINED RECHARGEABLE EMERGENCY

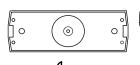


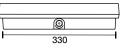
Consist of multiple LED's which provides illumination on normal mains power supply and the same lamp/s continuous to provide illumination during mains failure on self contained battery source. On resumption of mains supply , the lamp/s switches back to the mains automatically & simultaneously starts recharging the battery to the required level.

Maintained models provide uninterrupted illumination.









PEL LED E / M / WP (1)

DIMENSION (in mm)

Cust. 09/2020

## **TECHNICAL SPECIFICATIONS**

CONFORMS TO IS: 10322

INGRESS PROTECTION IP 65

HOUSING MOLDED ABS, WHITE IN COLOUR

DIFFUSER CUM
MESAGE PANEL

MOLDED MILKY ABS REEDED FINISH

INPUT (V) ~230 VOLTS, 50 Hz; ±10%

LED MULTIPLE LED'S.

LED MAKE | EDISON, OSRAM.

MAINS CONNECTOR 5 A, 250 VOLTS, PCB MOUNT WITH ELECTRICAL GRADE

BATTERY TYPE NI-MH/ NI-CD, RECHARGEABLE

**DURATION** 120 MINUTES BACK UP; ±10%

CHARGING TYPE CONSTANT CURRENT CHARGER

**RECHARGING CYCLE** 16 TO 24 HOURS RECHARGING PERIOD

MOUNTING TYPE SURFACE

WEIGHT 2 KG APPRX

APPLICATION FOR OUTDOORS OF DOMESTIC & COMMERCIAL PURPOSE, CORRIDORS

of Hotels, Battery Rooms, Staircases, Underground Parking