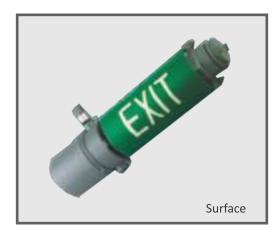
Light within ...





Maintained / Non-Maintained Flame Proof EXIT Lights

An Industrial Range of Flame Proof Emergency Lights Approved by CMRI in Die Cast Aluminum Heat Resistant Clear Borosil Glass Diffuser, With self Contained Ni-Mh/Ni-Cd Batteries In Non-Maintained and Maintained Modes.

111 EL/NM/ (FP) (EXIT)

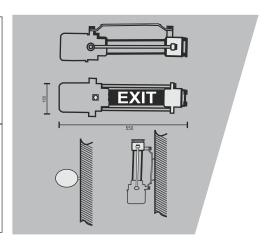
Non - Maintained 2 hrs. Backup 1 x 11 W CFL

Ni-Mh / Ni-Cd Rechargeable Battery 16 to 24 hrs. Rechargeable Period Constant Current Charger

118 EL/M (FP) (EXIT)

Maintained 2 hrs. Backup 1 x 18 W CFL

Ni-Mh / Ni-Cd Rechargeable Battery 16 to 24 hrs. Rechargeable Period Constant Current Charger



SELF CONTAINED RECHARGEABLE EMERGENCY EMERGENCY LIGHTS

- Conforms to IS: 9583 1981
- Battery Duration ± 10%
- Aluminum CMRI Certified Housing
- Red LED "ON" Indicates Charging
- Input ~ 230 V, 50 Hz (Other Available)
- Also Available with Higher Backup

Light within ...





Maintained Flame Proof EXIT Lights

An Industrial Range of Flame Proof Emergency Lights Approved by CMRI in Die Cast Aluminum Heat Resistant Clear Borosil Glass Diffuser, With self Contained Ni-Mh/Ni-Cd Batteries In Non-Maintained and Maintained Modes.

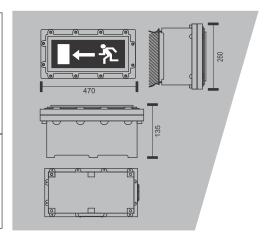
LED EL / M (FP)

Maintained 3 hrs. Backup 5 W LED

Ni-Mh / Ni-Cd Rechargeable Battery 16 to 24 hrs. Rechargeable Period Constant Current Charger

LED EL / NE (FP)

Non-Emergency Battery Backup (N/A) 5 W LED



SELF CONTAINED

RECHARGEABLE EMERGENCY

EMERGENCY LIGHTS

- Conforms to IS: 9583 1981
- Battery Duration ± 10%
- Aluminum CMRI Certified Housing
- Red LED "ON" Indicates Charging
- Input ~ 230 V, 50 Hz (Other Available)
- Also Available with Higher Backup