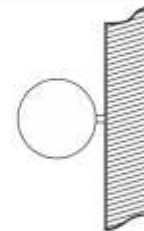
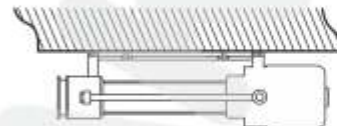
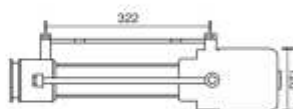
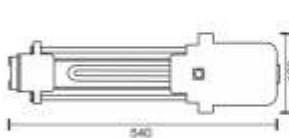


Flame Proof Emergency Lights

An Industrial range of Flame Proof Emergency Lights **approved by CMRI** in Die Cast Aluminium Housing, Heat resistant clear Borosil Glass Diffuser, with self contained Ni-Mh/Ni-Cd Batteries in Non-Maintained modes.

| MODULE | TYPES | LAMP | BATTERY-BACK UP |
|---------------|----------------|----------|-----------------|
| GEL LED NM/FP | Non-Maintained | 10 W LED | 3 hrs. Back-up |
| GEL LED M/FP | Maintained | 10 W LED | 3 hrs. Back-up |
| GEL LED NE/FP | Maintained | 10 W LED | Non- Emergency |



Extra Features

- + IP Ratings + Ni-Mh/Ni-Cd Rechargeable Battery + Constant Current Charger + CMRI Certified Housing
- + Housing Cast Aluminum & Epoxy Paint, Shade 631 of IS.5 + Battery Duration 10% + 16 to 24 hrs. Recharging Time
- + Heat Resistant Clear Borosil Glass Diffuser. + Input ~230 V, 50Hz (others available)

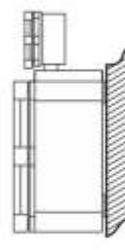
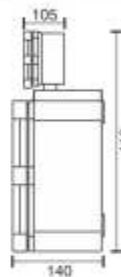
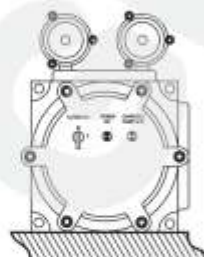
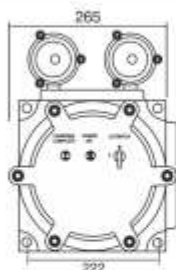
TECHNICAL DETAILS

1.Type of protection & Gas Group : Ex-d AS Per IS : 2148 / 1981 & IP - 55 AS per IS 2147 / 1962. Enclosure suitable for Div. 1 Gas Group I, IIA & IIB AS per IS:2148 / 1981 or Div 1, Class 1-D & Class 1-C as per NEC 70-1981 of USA or Class 1 & Class 2 as per VDE 0171 of FRG.

2.Rating : Fitting suitable for single or double FTL 40W at 240V 50Hz, AC.

3.Temperature Group : Group - Z

| MODULE | TYPES | LAMP | BATTERY-BACK UP |
|--------------------|----------------|--------------|-----------------|
| GEL LED TBEL NM/FP | Non-Maintained | 2 X 10 W LED | 2 hrs. Back-up |
| GEL LED MBL NM /FP | Non-Maintained | 2 X 10 W LED | 2 hrs. Back-up |



Extra Features

- + IP Ratings + SLA Rechargeable Battery + Constant Voltage Charger + CMRI Certified Housing
- + Housing Cast Aluminum & Epoxy Paint, Shade 631 of IS.5 + Battery Duration 10% + 16 to 24 hrs. Recharging Time
- + Heat Resistant Clear Borosil Glass Diffuser. + Input ~230 V, 50Hz (others available)

TECHNICAL DETAILS

1. Type of protection & Gas Group : Enclosure, Aluminium Alloy LM-6, Flame Proof (Explosion Proof) Ex-d AS Per IS : 2148 / 1981 & IS : 13346 / 1992.

2. Area Classification : Zone 1 & 2, Gas Group IIA & IIB.