Light within ...





Hospitals / Airport Lights

Emergency Lighting is required in most public buildings, Hospitals, Factories and Hotels Restaurant to ensure that exit & Escape paths are adequately illuminated the event of Mains Power Failure, We have an Exhaustive range of exit, guide lights, Safety Lights, Safety Community sign to ensure an orderly and peaceful dispersal of crowd from public is also available in three level of safety mains operated, battery operated and photo luminescent modes

LED EL/M/SM (AA)

Maintained 2 hrs. Backup 1 x 9 W LED Tube ■

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

118 EL/M/SM (AA)

SLA Rechargeable Battery 16 to 24 hrs. Rechargeable Period Constant Current Charger

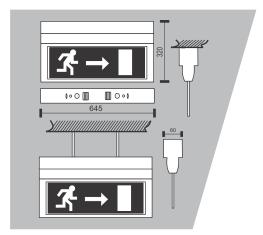
118 EL/NE/SM (AA)

Non-Emergency 1 x 18 W FTL ■

SELF CONTAINED

RECHARGEABLE EMERGENCY

EMERGENCY LIGHTS



- Conforms to IS: 9583 1981
- Battery Duration ± 10%
- Red LED "ON" Indicates Charging
- Green LED "ON" Indicates Standby Mode
- 22 SWG CRCA Powder Coated Housing
- 230 V. 50 Hz (Other Available)
- Also Available with Higher Backup

Light within ...





Hospitals / Airport Lights

Emergency Lighting is required in most public buildings, Hospitals, Factories and Hotels Restaurant to ensure that exit & Escape paths are adequately illuminated the event of Mains Power Failure, We have an Exhaustive range of exit, guide lights, Safety Lights, Safety Community sign to ensure an orderly and peaceful dispersal of crowd from public is also available in three level of safety mains operated, battery operated and photo luminescent modes

LED EL/M/ (AA)

Maintained 2 hrs. Backup 1 x 9 W LED Tube =

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

118 EL/M/ (AA)

Maintained 2 hrs. Backup 1 x 18 W FTL ====

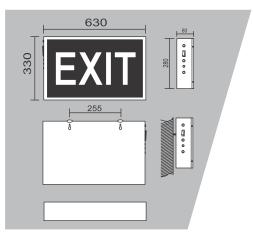
SLA Rechargeable Battery 16 to 24 hrs. Rechargeable Period Constant Current Charger

118 EL/NE/ (AA)

Non-Emergency 1 x 18 W FTL [€]

SELF CONTAINED RECHARGEABLE EMERGENCY

EMERGENCY LIGHTS



- Conforms to IS: 9583 1981
- Battery Duration ± 10%
- Red LED "ON" Indicates Charging
- Green LED "ON" Indicates Standby Mode
- 22 SWG CRCA Powder Coated Housing
- 230 V, 50 Hz (Other Available)
- Also Available with Higher Backup