



### Portable Non-Maintained Multi Lights

An Attractive rounded dome rectangular box suitable for mounting / portable use. switches-ON on mains powered failure and provides illumination on battery source for specified duration after which the battery gets automatically cut off to facilitate quick recharge on resumption of mains supply once the battery totally charged. if automatically slides trickle charge to Constantly retain the charge and gets ready for immediate use.

#### **250 H/ML**

Non - Maintained

1½ hrs. Backup

2 x 25 W Halogen (HTL)

SLA Rechargeable Battery

10 to 12 hrs. Recharging Period

Constant Voltage Charger

#### **LED / ML**

Non - Maintained

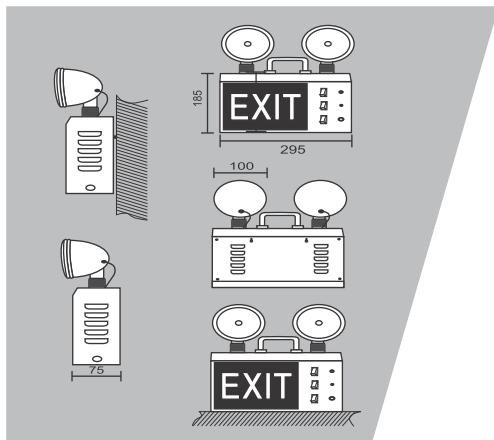
8 hrs. Backup

2 x 3 W LED

SLA Rechargeable Battery

10 to 12 hrs. Recharging Period

Constant Voltage Charger



## **SELF CONTAINED RECHARGEABLE EMERGENCY EMERGENCY LIGHTS**

- Conforms to IS : 9583 - 1981
- Battery Duration  $\pm$  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



### Portable Non-Maintained Multi Lights

An Attractive rounded dome rectangular box suitable for mounting / portable use. switches-ON on mains powered failure and provides illumination on battery source for specified duration after which the battery gets automatically cut off to facilitate quick recharge on resumption of mains supply once the battery totally charged. if automatically slides trickle charge to Constantly retain the charge and gets ready for immediate use.

#### **LED / ML (2)**

Non - Maintained

8 hrs. Backup

2 x 3 W LED

SLA Rechargeable Battery

10 to 12 hrs. Recharging Period

Constant Voltage Charger

#### **250 H / ML (2)**

Non - Maintained

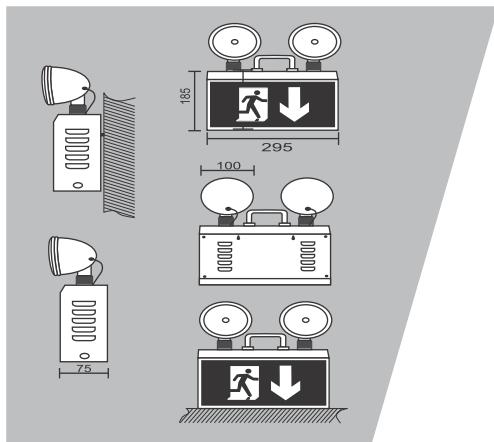
1½ hrs. Backup

2 x 25 W Halogen (HTL)

SLA Rechargeable Battery

10 to 12 hrs. Recharging Period

Constant Voltage Charger



## **SELF CONTAINED RECHARGEABLE EMERGENCY EMERGENCY LIGHTS**

- Conforms to IS : 9583 - 1981
- Battery Duration  $\pm$  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