



Wall Mounted

### Decorative EXIT / Egress 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**

Maintained

3 hrs. Backup

5 W LED

Ni-Mh, Ni-Cd Rechargeable Battery

10 to 12 hrs. Recharging Period

Constant Voltage Charger

#### **111 EL / M**

Maintained

3 hrs. Backup

1 x 11 W CFL

#### **111 EL / NM**

Non - Maintained

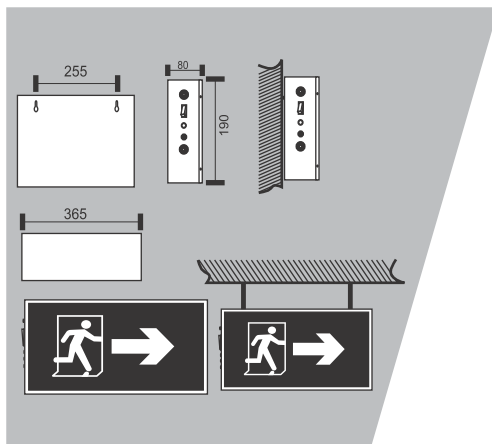
3 hrs. Backup

1 x 11 W CFL

#### **111 EL / NE**

Non-Emergency

1 x 11 W CFL

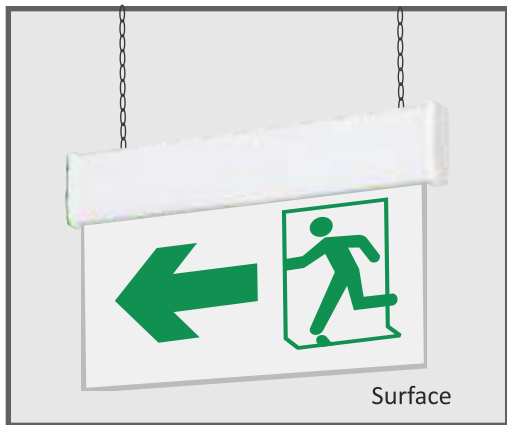


- Conforms to IS : 9583 - 1981
- Battery Duration  $\pm 10\%$
- Red LED "ON" Indicates Charging
- Green LED "ON" Indicates Standby Mode
- 22 SWG CRCA Powder Coated Housing
- 230 V, 50 Hz (Other Available)
- Also Available with Higher Backup

*SELF CONTAINED*

*RECHARGEABLE EMERGENCY*

*EMERGENCY LIGHTS*



### **Sleek EXIT / Egress (Edgelit) Lights**

Special Application LED Signs Low Operating Cost with High Lamp Life of more than 15 Years and Consumption less than 5 Watts, Also Available flashing led exit Signs in Emergency Modes. Also Available in Backlit and Direct Type Modes

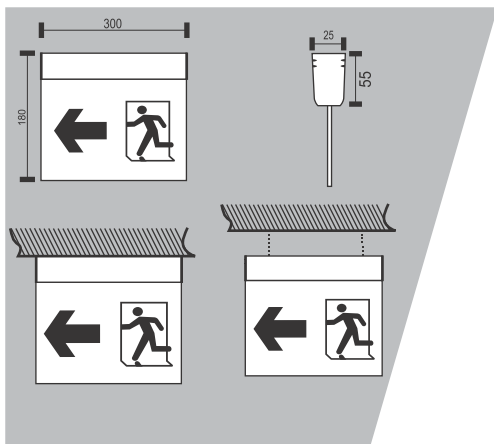
#### **LED EL/M (S)**

Maintained  
5 hrs. Backup  
LED

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

#### **LED EL/NE (S)**

Non-Emergency  
LED



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RECHARGEABLE EMERGENCY  
EMERGENCY LIGHTS**

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#### **LED EL/M (SM)**

Maintained

5 hrs. Backup

LED

Ni-Mh / Ni-Cd Rechargeable Battery

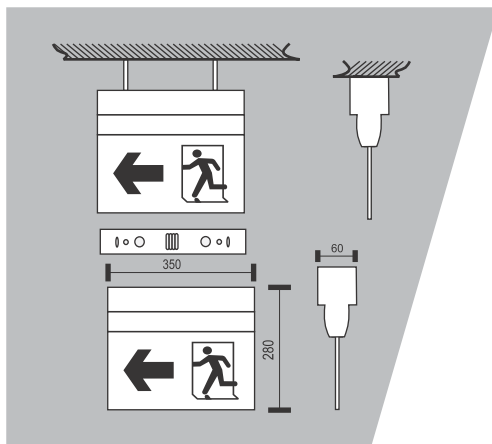
16 to 24 hrs. Rechargeable Period

Constant Current Charger

#### **LED EL/NE (SM)**

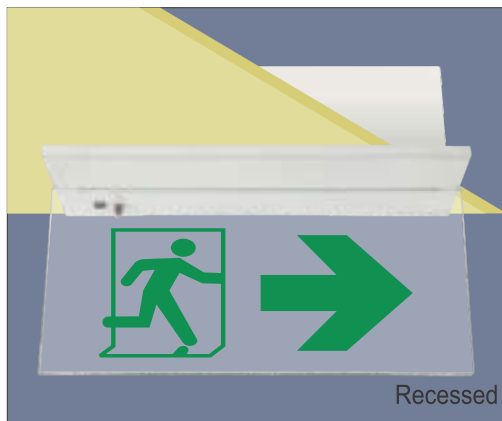
Non-Emergency

LED



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EMERGENCY LIGHTS**

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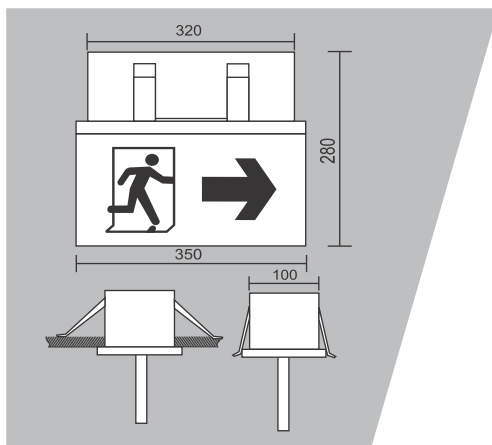
#### **LED EL/M (RM)**

Maintained  
5 hrs. Backup  
LED

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

#### **LED EL/NE (RM)**

Non-Emergency  
LED



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

- Conforms to IS : 9583 - 1981
- Battery Duration  $\pm 10\%$
- Red LED "ON" Indicates Charging
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- 230 V, 50 Hz (Other Available)
- Also Available with Higher Backup



### Decorative EXIT / Egress Lights

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#### **LED EL/M (R)**

Maintained  
3 hrs. Backup  
5 W LED

Ni-Mh, Ni-Cd Rechargeable Battery  
10 to 12 hrs. Recharging Period  
Constant Voltage Charger Photol Uminescent

#### **111 EL/M (R)**

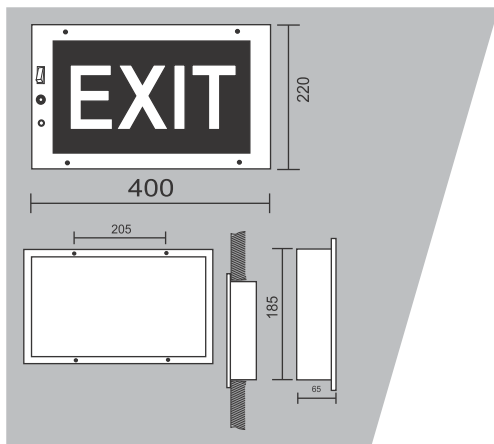
Maintained  
3 hrs. Backup  
1 x 11 W CFL

#### **111 EL/NM (R)**

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

#### **111 EL/NE (R)**

Non-Emergency  
1 x 11 W CFL



- 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

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#### **LED EL/M (SM)**

Maintained  
3 hrs. Backup  
5 W LED

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

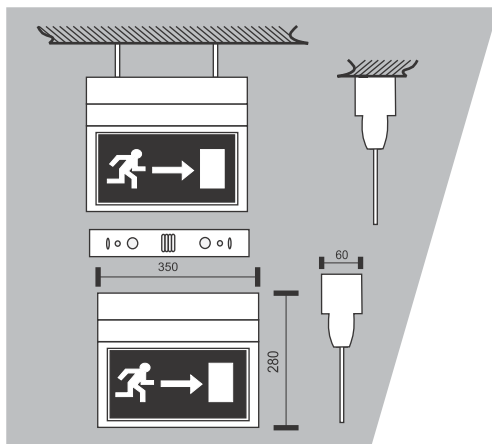
#### **108 EL/M (SM)**

Maintained  
2 hrs. Backup  
1 x 11 W CFL

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

#### **LED EL/NE (SM)**

Non-Emergency  
1 x 11 W CFL



- 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

**SELF CONTAINED**

**RECHARGEABLE EMERGENCY**

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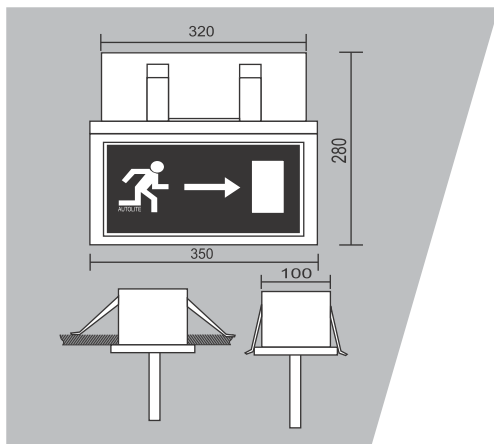
#### **108 EL/M (RM)**

Maintained  
2 hrs. Backup  
1 x 11 W CFL

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

#### **108 EL/NE (RM)**

Non-Emergency  
1 x 11 W CFL



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**EMERGENCY LIGHTS**

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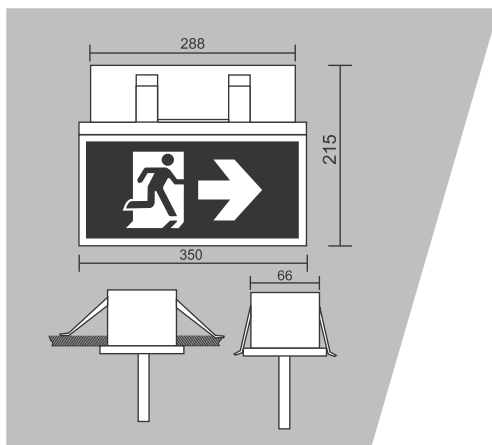
#### **LED EL/M/RM (2)**

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/RM (2)**

Non-Emergency  
5 W LED



**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