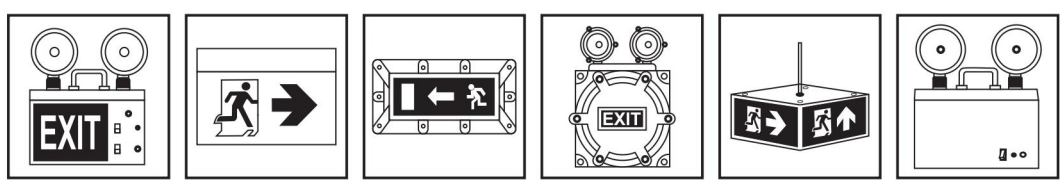


**SR SAFETY SIGNAGES**  
ISO 9001-2015



**EMERGENCY LIGHTS**



**SRSAFETY** Essentials is our core range of LED Emergency Lighting, offering a comprehensive choice for new and retrofit applications.

This high quality range is manufactured to a high standard, providing a solution for all budgets. The range consists of Emergency Bulkhead Light, Exit Lights, Emergency Down lights and Emergency Twin Beam Lights, offering flexibility for all emergency lighting requirements.

Self-test and tests LED versions are available, ensuring there is a solution for all projects.





SR SAFETY SIGNAGES



We guide you for  
**PROPER & SAFE EXIT**

Emergency Lighting is a vital and effective life safety tool, providing reassurance and guidance to people at critical times when they need to escape quickly and safely from a building.

[www.srsafetyindia.com](http://www.srsafetyindia.com)

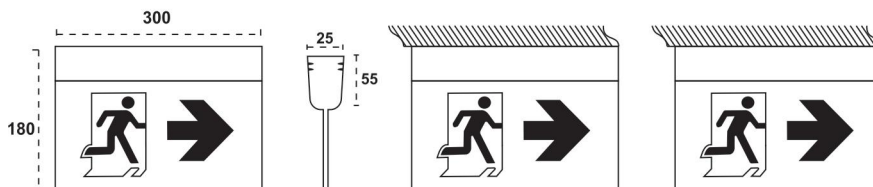


## SLEEK EXIT/EGRESS EDGELIT LIGHTS

### Features and Application

The Exit signage light ensures an orderly and peaceful dispersal of crowd from public places ensuring that exit and escape paths are illuminated in the event of mains power failure.

|  |  |  |
|--|--|--|
| <p><b>LED EL/M (S)-TRANSPARENT</b></p> <p>Maintained</p> <p>5 hrs. Backup</p> <p>IP 20</p> | <p><b>LED EL/NE (S)-TRANSPARENT</b></p> <p>Non-Emergency</p> <p>Ceiling Touch (Hanging)</p> <p>IP 20</p> |  |
|--|--|--|



**SPECIFICATION**

- \* Conforms to IS:9583-1981 IS 10322
- \* Battery Duration  $\pm$  10%
- \* Aluminium Housing Body
- \* 22 SWG CRCA Powder Coated Housing
- \* Li-on Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharging Period
- \* Input~230 V, 50Hz (others available)
- \* Also Available with Higher Backup - POR

**Colour of Body Available**

|  |        |  |      |
|--|--------|--|------|
|  | White  |  | Red  |
|  | Black  |  | Gold |
|  | Silver |  |      |

Please Note:  
Accessories shown as a part of installation of a luminary, are optional and shall be procured from us at extra charge.

**SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS**



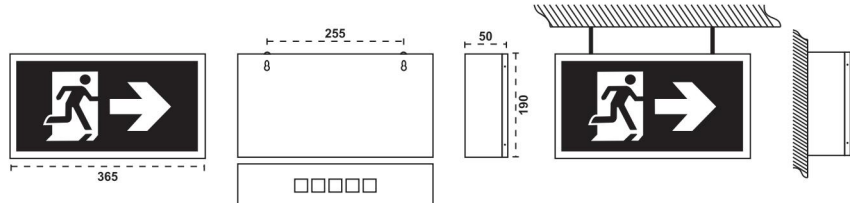
## AUDITORIUM SERIES EXIT LIGHTS

### Features and Application

The Exit signage light ensures an orderly and peaceful dispersal of crowd from public places ensuring that exit and escape paths are illuminated in the event of mains power failure. It has windows below to illuminate the passage for easy exigency in pitch darkness.

|                 |
|-----------------|
| <b>LED EL/M</b> |
| Maintained      |
| 3 hrs backup    |
| IP 20           |

|                  |
|------------------|
| <b>LED EL/NE</b> |
| Non-Emergency    |
| Wall Mount       |
| IP 20            |



|  |
|--|
| <p><b>SPECIFICATION</b></p> <ul style="list-style-type: none"> <li>* Conforms to IS: 9583-1981 IS 10322</li> <li>* Battery Duration <math>\pm</math> 10%</li> <li>* 22 SWG CRCA Powder Coated Housing</li> <li>* Ni-Mh/Ni-Cd Rechargeable Battery</li> <li>* Constant Current Charger</li> <li>* 16 to 24 hrs. Recharging Period</li> <li>* I Input ~ 230 V, 50Hz (others available)</li> <li>* Also Available with Higher Backup POR</li> </ul> |
|--|






















































### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS

# Emergency Exit Lights



## Pictogram Customization

Please mention the code numbers of the Pictogram required along with the model number of the EXIT light at the time of placing order











































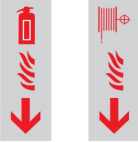
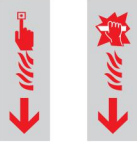












|  |  |  |  |
|--|--|--|--|
| <br>SF 01   | <br>SF 02   | <br>SF 03   | <br>SF 04   |
| <br>SF 05   | <br>SF 06   | <br>SF 07   | <br>SF 08   |
| <br>SF 09   | <br>SF 10   | <br>SF 11   | <br>SF 12   |
| <br>SF 13   | <br>SF 14   | <br>SF 15   | <br>SF 16   |
| <br>SF 17   | <br>SF 18   | <br>SF 19   | <br>SF 20   |
| <br>SF 21 | <br>SF 22 | <br>SF 23 | <br>SF 24 |
| <br>SF 25 | <br>SF 26 | <br>SF 27 | <br>SF 28 |
| <br>SF 29 | <br>SF 30 | <br>SF 31 | <br>SF 32 |
| <br>SF 33 | <br>SF 34 | <br>SF 35 | <br>SF 36 |
| <br>SF 37 | <br>SF 38 | <br>SF 39 | <br>SF 40 |
| <br>SF 41 | <br>SF 42 | <br>SF 43 | <br>SF 44 |
| <br>SF 45 | <br>SF 46 | <br>SF 47 | <br>SF 48 |
| <br>SF 49 | <br>SF 50 | <br>SF 51 | <br>SF 52 |
| <br>SF 53 |  |  |  |

# Emergency Exit Lights



## Pictogram Customization

Please mention the code numbers of the Pictogram required along with the model number of the EXIT light at the time of placing order

|   |   |   |   |
|---|---|---|---|
| <br>SF 101   | <br>SF 102   | <br>SF 103   | <br>SF 104   |
| <br>SF 105   | <br>SF 106   | <br>SF 107   | <br>SF 108   |
| <br>SF 109   | <br>SF 110   | <br>SF 111   | <br>SF 112   |
| <br>SF 113   | <br>SF 114   | <br>SF 115   | <br>SF 116   |
| <br>SF 117   | <br>SF 118   | <br>SF 119   | <br>SF 120   |
| <br>SF 121 | <br>SF 122 | <br>SF 123 | <br>SF 124 |
| <br>SF 125 | <br>SF 126 | <br>SF 127 | <br>SF 128 |
| <br>SF 129 | <br>SF 130 | <br>SF 131 | <br>SF 132 |
| <br>SF 133 | <br>SF 134 | <br>SF 135 | <br>SF 136 |
| <br>SF 137 | <br>SF 138 | <br>SF 139 | <br>SF 140 |
| <br>SF 141 | <br>SF 142 | <br>SF 143 | <br>SF 144 |
| <br>SF 147 | <br>SF 148 | <br>SF 145 | <br>SF 146 |
| <br>SF 149 | <br>SF 150 | <br>SF 151 | <br>SF 152 |
| <br>SF 153 | <br>SF 154 | <br>SF 155 | <br>SF 156 |

**SELF CONTAINED**  
**BEAM LIGHTS & MULTI LIGHTS**  
**RECHARGEABLE EMERGENCY LIGHTS**



- \* LED Emergency Lights
- \* Robust Housing for Industrial applications
- \* Works on Nominal Voltage
- \* IP 20 protection
- \* Battery Back-up <3 hrs.
- \* Surface Mounting
- \* Also available in higher Back-up POR

Now Available in  
Sturdy & Slight  
Models



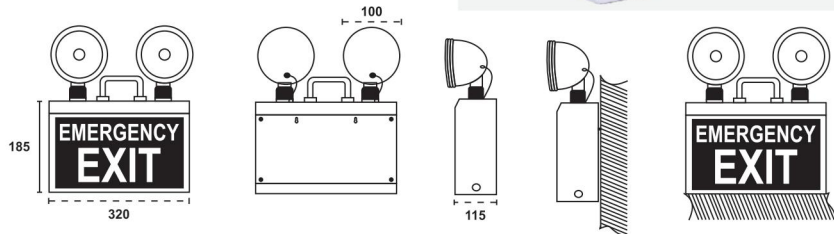


## LED TWIN BEAM MULTI LIGHTS

### Features and Application

Multi Lights are built, with swivel facility that allows for shifting the focus whenever required. These Twin beam Multi lights could be embedded or mounted on pillars or poles. They are mostly used in large and sprawling premises, mostly industrial ones such as warehouses, godowns, railway yards and similar areas.

|   |  |
|---|--|
| <b>LED ML 2</b><br>Non-Maintained<br>3 hrs backup<br>2 x 18 Watt LED<br>IP 20 | <b>EXIT</b><br>Maintained<br>3 hrs backup<br>Wall Mount<br>IP 20 |
|---|--|



| SPECIFICATION                             |
|---|
| * Confirms to IS: 9583-1981 IS 10322      |
| * Battery Duration $\pm$ 10%.             |
| * Red LED "ON" indicates charging         |
| * 22 SWG CRCA White Powder Coated Housing |
| * SLA Rechargeable Battery                |
| * Constant Current Charger                |
| * 10 to 12 hrs. Recharging Period         |
| * Input ~ 230 V, 50Hz (others available)  |
| * Also available with higher backup - POR |

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS

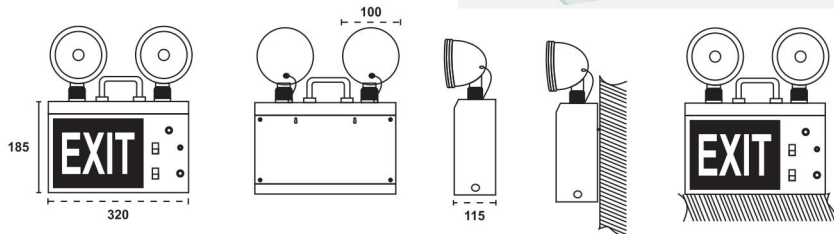


## LED TWIN BEAM MULTI LIGHTS

### Features and Application

Multi Lights are built, with swivel facility that allows for shifting the focus whenever required. These Twin beam Multi lights could be embedded or mounted on pillars or poles. They are mostly used in large and sprawling premises, mostly industrial ones such as warehouses, godowns, railway yards and similar areas.

|                 |              |
|-----------------|--------------|
| <b>LED ML</b>   | <b>EXIT</b>  |
| Non-Maintained  | Maintained   |
| 3 hrs backup    | 3 hrs backup |
| 2 x 18 Watt LED | Wall Mount   |
| IP 20           | IP 20        |



| SPECIFICATION                             |
|---|
| * Confirms to IS: 9583-1981 IS 10322      |
| * Battery Duration $\pm$ 10%.             |
| * Red LED "ON" indicates charging         |
| * 22 SWG CRCA White Powder Coated Housing |
| * SLA Rechargeable Battery                |
| * Constant Current Charger                |
| * 10 to 12 hrs. Recharging Period         |
| * Input ~ 230 V, 50Hz (others available)  |
| * Also available with higher backup - POR |

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS

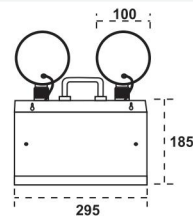
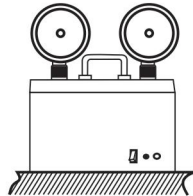


## LED TWIN BEAM LIGHTS

### Features and Application

Multi Lights are built, with swivel facility that allows for shifting the focus whenever required. These Twin beam Multi lights could be embedded or mounted on pillars or poles. They are mostly used in large and sprawling premises, mostly industrial ones such as warehouses, godowns, railway yards and similar areas.

**LED TBL**  
**Non-Maintained**  
**3hrs backup**  
**2 x 18 W LED**  
**IP 20**



**SPECIFICATION**

- \* Conforms to 15:9583-1981 19 10322
- \* Battery Duration  $\pm$  10%
- \* Molded Polycarbonate Body
- \* 22 SWG CRCA White Powder Coated Housing
- \* SLA Rechargeable Battery
- \* Constant Current Charger
- \* 10 to 12 hrs. Recharging Period
- \* Input ~ 230 V, 50Hz (others available)
- \* Also Available with Higher Backup-POR

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

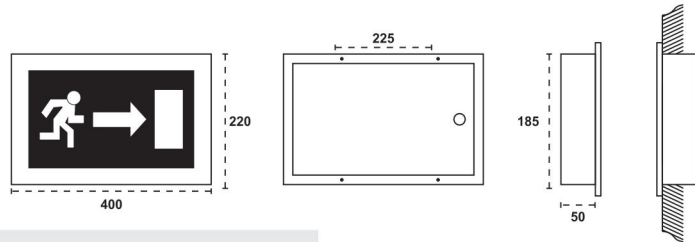


**DECORATIVE EXIT/EGRESS LIGHTS.**

**Features and Application**

The Exit signage light ensures an orderly and peaceful dispersal of crowd from public places ensuring that exit and escape paths are illuminated in the event of mains power failure.

|                       |                        |
|-----------------------|------------------------|
| <b>LED EL/M (R) W</b> | <b>LED EL/NE (R) W</b> |
| Maintained            | Non-Emergency          |
| 3 hrs. Backup         | Wall Concealed         |
| IP 20                 | IP 20                  |



**SPECIFICATION**

- \* Confirms to IS: 9583-1981 IS 10322
- \* Battery Duration ± 10%
- \* 22 SWG CRCA White Powder Coated Housing
- \* Ni-Mh / Ni-Cd Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharge Period
- \* Input ~ 230V, 50Hz (others available)
- \* Also available with higher backup - POR

**SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS**



## WEATHER PROOF EXIT / EGRESS LIGHTS (IP65)

### Features and Application

An attractive rang of special Emergency lighting with ABS white plastic body reeded ABS diffuser and Self Contained Ni-Mh/Ni-Cd Batteries in Maintained/Non-Maintained modes

#### LED EL M/WP 1

Maintained

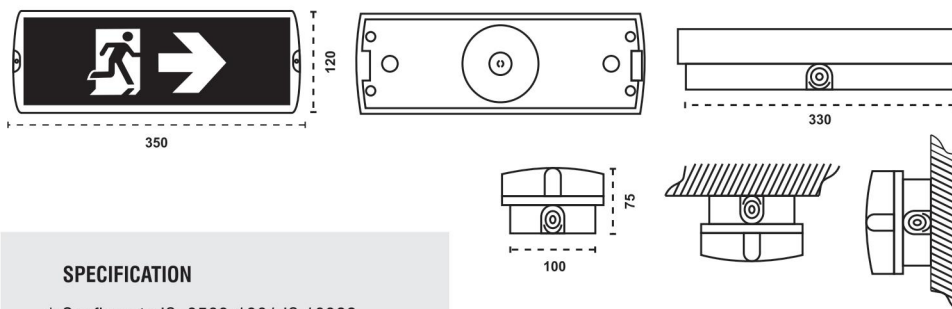
2 hrs. Backup

LED

IP 65



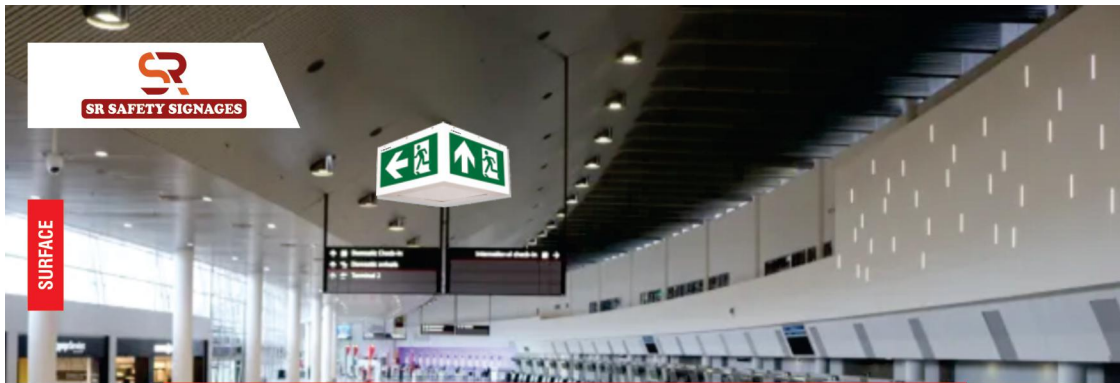
Also Available Non-Emergency Model



#### SPECIFICATION

- \* Confirms to IS: 9583-1981 IS 10322
- \* Battery Duration  $\pm 10\%$
- \* ABS White Plastic Body
- \* Ni-Mh/Ni-Cd Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharging Period
- \* ABS Reeded Diffuser
- \* Input~230 V. 50Hz (others available)
- \* Also available with higher backup - POR

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS

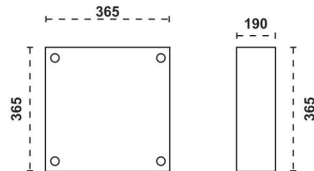
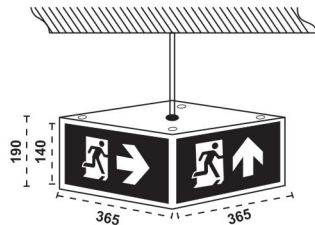


**MAINTAINED EMERGENCY LED EXIT LIGHTS (SQUARE)**

**Features and Application**

This is a Maintained Emergency exit light in square shape which provides exit view from all the sides.

|   |   |
|---|---|
| <p><b>LED EL/M (SQUARE)</b></p> <p>Maintained</p> <p>3 hrs. Backup</p> <p>IP 20</p> | <p><b>LED EL/NE (SQUARE)</b></p> <p>Non-Emergency</p> <p>Ceiling Mount</p> <p>IP 20</p> |
|---|---|



**SPECIFICATION**

- \* Confirms to IS: 9583-1981 IS 10322
- \* Battery Duration  $\pm$  10%.
- \* Epoxy Polyester White Powder Coated Housing
- \* Ni-Mh/Ni-Cd Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharging Period
- \* Input ~ 230 V, 50Hz (others available)
- \* Also available with higher backup - POR

**SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS**

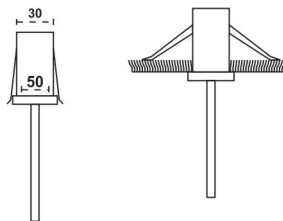
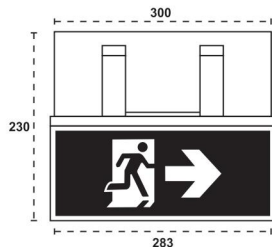


## LED SLEEK EXIT/EGRESS LIGHTS

### Features and Application

The Exit signage light ensures an orderly and peaceful dispersal of crowd from public places ensuring that exit and escape paths are illuminated in the event of mains power failure.

| LED EL/M/RM (S) TRANSPARENT          | LED EL/NE/RM (S) TRANSPARENT            |
|--------------------------------------|---|
| Maintained<br>3 hrs. Backup<br>IP 20 | Non-Emergency<br>Ceiling Mount<br>IP 20 |



- SPECIFICATION**
- \* Conforms to 15:9583-1981 19 10322
  - \* Battery Duration  $\pm$  10%
  - \* Molded Polycarbonate Body
  - \* Clear Acrylic Diffuser Cum Message Panel
  - \* Li-on Rechargeable Battery
  - \* Constant Current Charger
  - \* 16 to 24 hrs. Recharging Period
  - \* Input ~ 230 V, 50Hz (others available)
  - \* Also Available with Higher Backup-POR

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS



# FLAMEPROOF

Emergency Lights.



Lighting in hazardous environments requires special consideration. Flameproof lights are designed to provide illumination in areas where flammable gases or vapors may be present. In this guide, we'll delve into the specifications of various flameproof lights to help you make informed decisions for your safety-conscious lighting needs.



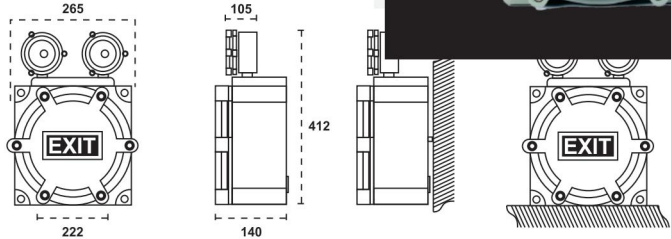


## EMERGENCY FLAME PROOF MULTI LIGHTS (IP 65)

### Features and Application

Flame Proof Multi Lights can be used indoors as well as outdoors; Autolite also has this product with an EXIT sign to serve as an 'EXIT' indicator in an emergency situation.

| LED ML/FP      | EXIT         |
|----------------|--------------|
| Non-Maintained | Maintained   |
| 3 hrs backup   | 3 hrs backup |
| 2 x 18 W LED   | Wall Mount   |
| IP 65          | IP 65        |



| SPECIFICATION  |
|--|
| * Conforms to IS: 9583-1981 IS 10322                       |
| * Battery Duration ± 10%                                   |
| * Red LED "ON" Indicates Charging                          |
| * Housing Cast Aluminium & Epoxy Paint, Shade 631 of IS: 5 |
| * Heat Resistant Clear Borosil Glass                       |
| * SLA Rechargeable Battery                                 |
| * Constant Current Charger                                 |
| * 10 to 12 hrs. Recharging Period                          |
| * Input ~ 230 V, 50 Hz (Other Available)                   |
| * Also Available with Higher Backup - POR                  |

### TECHNICAL DETAILS

- 1. Type of protection & Gas Group:** Enclosure, Aluminium Alloy LM-6, Flame Proof (Explosion Proof) Ex-d as per IS: 2148/1981 & 15:13346/1992.
- 2. Area Classification:** Zone 1 & 2, Gas Group IIA & IIB.

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS



## EMERGENCY FLAME PROOF TWIN BEAM LIGHTS (IP 65)

### Features and Application

Flame Proof Twin Beam Light can be used indoors as well as outdoors; model LED for high risk areas like power plants, metros, major chemical industries, firecracker units; approved by CMRI.

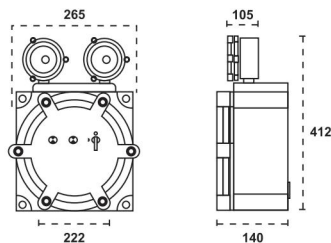
#### LED TBL (FP)

Non-Maintained

3 hrs backup

2 x 18 Watt

IP 65



#### SPECIFICATION

- \* Conforms to IS: 9583-1981 IS 10322
- \* Battery Duration  $\pm$  10%
- \* Red LED "ON" Indicates Charging
- \* Housing Cast Aluminium & Epoxy Paint, Shade 631 of IS: 5
- \* SLA Rechargeable Battery
- \* Constant Current Charger
- \* 10 to 12 hrs. Recharging Period
- \* Input—230 V, 50 Hz (Other Available)
- \* Also Available with Higher Backup - POR

#### TECHNICAL DETAILS

1. **Type of protection & Gas Group:** Enclosure, Aluminium Alloy LM-6, Flame Proof (Explosion Proof) Ex-d as per IS: 2148/1981 & 15:13346/1992.
2. **Area Classification:** Zone 1 & 2, Gas Group IIA & IIB.

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS



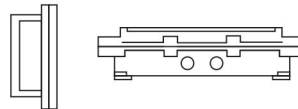
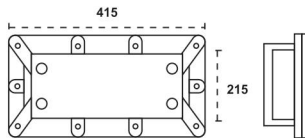
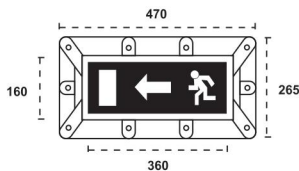
## EMERGENCY FLAME PROOF EXIT / EGRESS LIGHTS (IP 65)

### Features and Application

An attractive range of Emergency Flame Proof Exit / Egress Lights approved by CMRI in aluminium and with Self Contained Ni-Mh/Ni-Cd Batteries in Non-Maintained and Maintained modes.

| LED EL/M/FP (W) |
|-----------------|
| Maintained      |
| 2 hrs backup    |
| 5 Watt LED      |
| IP 65           |

| LED EL/NE/FP (W) |
|------------------|
| Non-Emergency    |
| Wall Mount       |
| 5 Watt LED       |
| IP 65            |



#### SPECIFICATION

- \* Conforms to IS: 9583-1981 IS 10322
- \* Battery Duration  $\pm$  10%
- \* Red LED "ON" Indicates Charging
- \* Housing Cast Aluminium & Epoxy Paint, Shade 631 of IS: 5
- \* CMRI Certified Housing
- \* Heat Resistant Clear Borosil Glass
- \* Ni-Mh/Ni-Cd Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharging Period
- \* Input~230 V, 50 Hz (Other Available)
- \* Also Available with Higher Backup - POR

#### TECHNICAL DETAILS

- 1. Type of protection & Gas Group:** Ex-d as per IS: 2148/1981 & IP 65 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. Area Classification:** Group-Z

### SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS



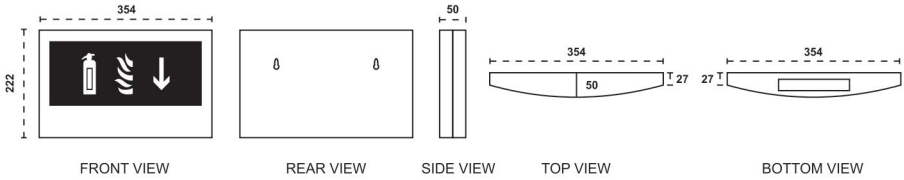
**EMERGENCY FIRE EQUIPMENT LIGHTS**

**Features and Application**

One of the most essential mode for Escape lighting recommended by National Building Code of India (NBC, to used near each fire alarm Call point, fire fighting equipment, etc.

**LED FE/WL/M 1 (CURVED)**

Maintained  
 2 hrs. backup  
 10 W LED  
 IP 20



**SPECIFICATION**

- \* Confirms to IS: 9583-1981 IS 10322
- \* Battery Duration ± 10%
- \* Red LED "ON" indicated charging
- \* 22 SWG CRCA White Powder Coated Housing
- \* Ni-Mh / Ni-Cd Rechargeable Battery
- \* Constant Current Charger
- \* 16 to 24 hrs. Recharge Period
- \* Input ~ 230V, 50Hz (others available)
- \* Also available with higher backup - POR

**FASCIA OPTIONS:**

**FIRE EQUIPMENT LIGHTS**  
 Fire Equipment Lights  
 Manufactured AS per NBC 2016 volume 1  
 Chapter 3. Section 3.4.7.1 (h)

**SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS**



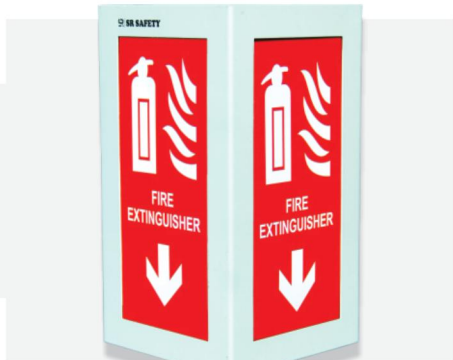
## EMERGENCY FIRE EQUIPMENT LIGHTS

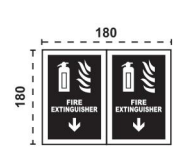
### Features and Application

One of the most essential mode for Escape lighting recommended by National BuildingCode of India (NBC, to be used near each fire alarm Call point, fire fighting equipment, etc.

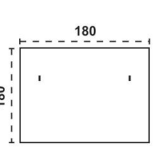
LED FE/WL/M 1 (SMALL)

Maintained  
2 hrs. backup  
10 W LED  
IP 20

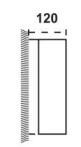




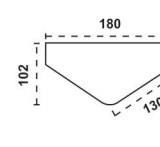
FRONT SIDE



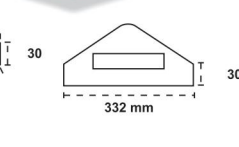
BACK SIDE



SIDE VIEW



TOP VIEW



BOTTOM VIEW

- SPECIFICATION**
- \* Confirms to IS: 9583-1981 IS 10322
  - \* Battery Duration ± 10%
  - \* Red LED "ON" indicated charging
  - \* 22 SWG CRCA White Powder Coated Housing
  - \* Ni-Mh / Ni-Cd Rechargeable Battery
  - \* Constant Current Charger
  - \* 16 to 24 hrs. Recharge Period
  - \* Input ~ 230V, 50Hz (others available)
  - \* Also available with higher backup - POR

- FASCIA OPTIONS:**
- 



- FIRE EQUIPMENT LIGHTS**  
Fire Equipment Lights  
Manufactured AS per NBC 2016 volume 1  
Chapter 3. Section 3.4.7.1 (h)

**SELF CONTAINED RECHARGEABLE EMERGENCY LIGHTS**



## EMERGENCY FIRE EQUIPMENT LIGHTS

### Features and Application

One of the most essential mode for Escape lighting recommended by National Building Code of India (NBC, to be used near each fire alarm Call point, fire fighting equipment, etc.

**LED FE/WL/M 2 (LARGE)**

Maintained  
2 hrs. backup  
10 W LED  
IP 20

FRONT SIDE

BACK SIDE

SIDE VIEW

TOP VIEW

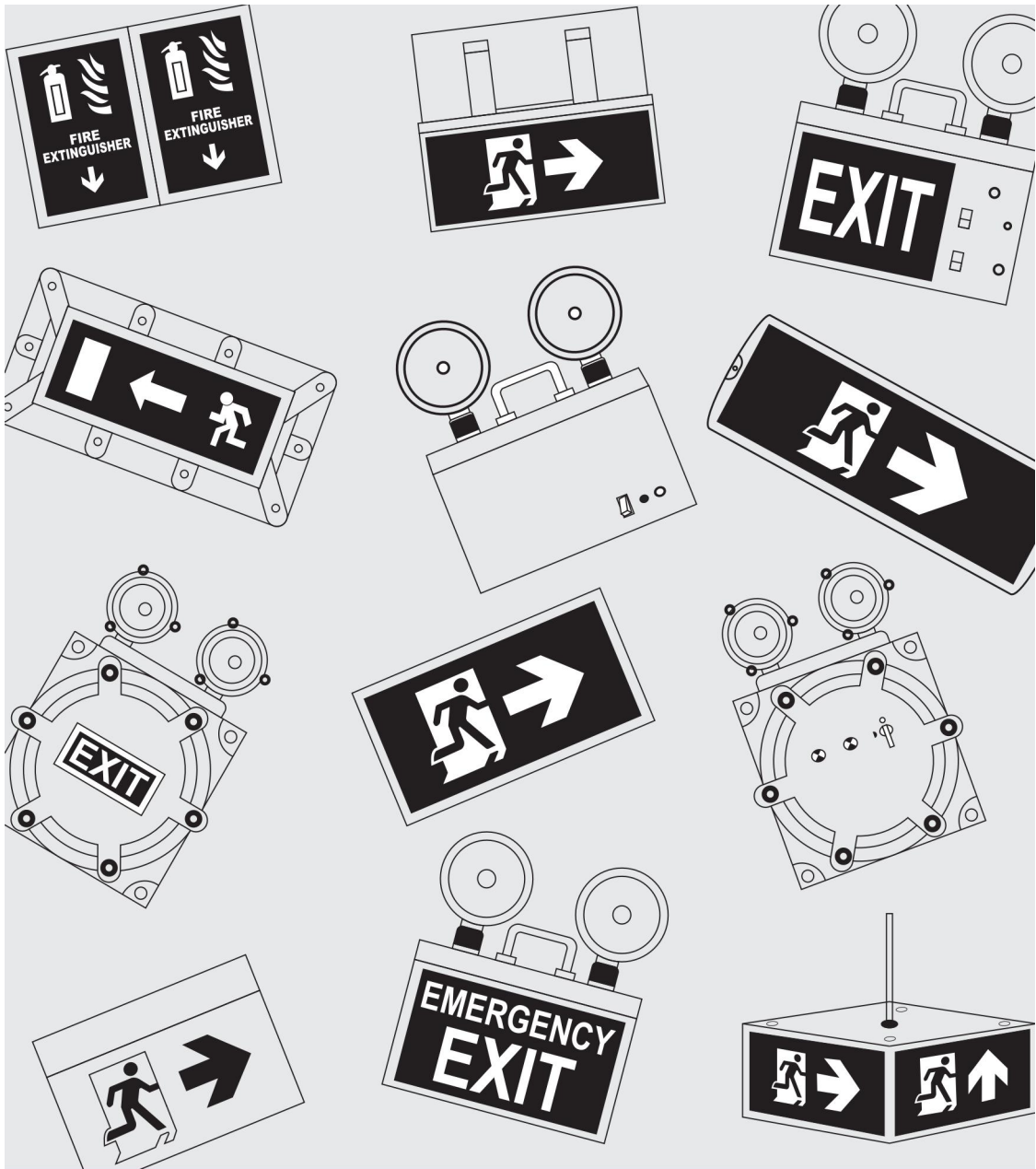
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**SELF CONTAINED  
RECHARGEABLE EMERGENCY LIGHTS**





"When it comes to safety,  
we make no compromises."

## SR SAFETY SIGNAGES

322,3rd Floor, Pride Industries, Sativali, Vasai, (E), Mumbai Maharashtra- 401208,  
Mob-9373411556 / 7770002934

DELHI BRANCH: F-11A/K-316, 2nd Floor, Mehrauli Baderpur Road, Lado Sarai, New Delhi-30  
Cont.: 9373411556