





# INDOOR LIGHTING

## Content of Indoor Lighting

### Recessed Luminaire

- 7 Lamella Double Parabolic
- 9 Lamella Double Parabolic
- 9 Lamella Matte Double Parabolic
- Prismatic Lens Luminaire
- Opal Lens Luminaire
- UV-C Office Luminaire
- UV-C Sterile IP65 Luminaire
- Backlight Panel
- Mesh Louver Luminaire
- Panel Luminaire
- IP54 LED Sterile
- Slim LED Panel Luminaire
- Metal Suspended Ceiling Slim LED Panel Luminaire
- Drywall Ceiling Slim LED Panel Luminaire
- IP65 Tempered Glass Sterile Luminaire
- IP65 Tempered Glass Sterile Indirect Luminaire
- IP65 Sandblasted Glass Sterile Luminaire
- Indirect Parabolic Luminaire
- Indirect Louver Luminaire
- Perforated Indirect Luminaire
- Lamella Ceiling Luminaire
- Decorative Luminaire
- Linear Luminaire

### Surface Mounted Luminaire

- 7 Lamella Double Parabolic Luminaire
- Prismatic Lens Luminaire
- Mesh Louver Luminaire
- Backlight Panel
- Panel Luminaire
- IP65 LED Sterile
- Perforated Indirect Luminaire
- Parabolic Perforated Indirect Luminaire
- Mesh Louver Indirect Luminaire
- IP65 Tempered Glass Parabolic Luminaire
- IP65 Sandblasted Glass Luminaire
- Negatoscope Luminaire
- Ultraviolet Luminaire
- Slim square Luminaire with Glass
- Decorative Luminaires
- UV-C Hangable/Portable Luminaire
- Slim LED Panel Pendant Luminaire
- Pendant Luminaire
- Linear Luminaire

### Downlight/Spotlight

- Horizontal Downlight
- Vertical Downlight
- Aluminium Injection
- Inner Diffuser
- Flat Diffuser
- Recessed Mounted Downlight with Glass
- COB LED Downlight
- Slim LED Panel Downlight
- Surface Mounted Horizontal Downlight
- Surface Mounted Oval Downlight
- Surface Mounted Downlight with Glass
- Surface Mounted COB LED Downlight
- Surface Mounted Square Downlight with Glass
- Surface Mounted Spotlight
- Recessed Mounted Spotlight
- Track Spot Luminaire

### Ceiling Luminaire

- LED Ceiling Luminaire
- 32W Ceiling Luminaire
- Globe Luminaire
- Globe Luminaire with Sensor
- LED with Sensor

### Emergency Luminaire

- Emergency Spots
- Emergency LED Spots
- LED Lanterns
- Emergency Exit Luminaire
- Direction Legends

## EMERGENCY LIGHTING



### TECHNICAL DATA

**Luminaire Body:** Metal, Polymer Injection Body, Aluminium Extrusion  
**Luminaire Diffuser:** Highly transmissive PMMA, Glass  
**Led Type:** Continuous LED Luminaire  
**Power(W):** From 3W up to 10W  
**Mains Voltage(V):** From 220-240V  
**Colour Temperature(K):** 3000-6500K  
**Discharging Time:** Up to 6 hours  
**IP Protection:** IP20 - IP40 - IP60  
**Body Colour:** Ral 9003  
\* Other colours can be produced upon the customer's requests.

### INTRODUCTION

Emergency lighting fixtures are a battery-powered illumination gadget that automatically turns on when a building loses electricity.

### APPLICATION

- Residential Areas
- Offices
- Hospitals
- Hotels
- Conference Rooms
- Shopping Malls
- Parking Areas





Emergency LED Spots



Emergency LED Spots



Emergency LED Spots



Emergency Spots



LED Emergency Spots



LED Lanterns



LED Lanterns



LED Lanterns

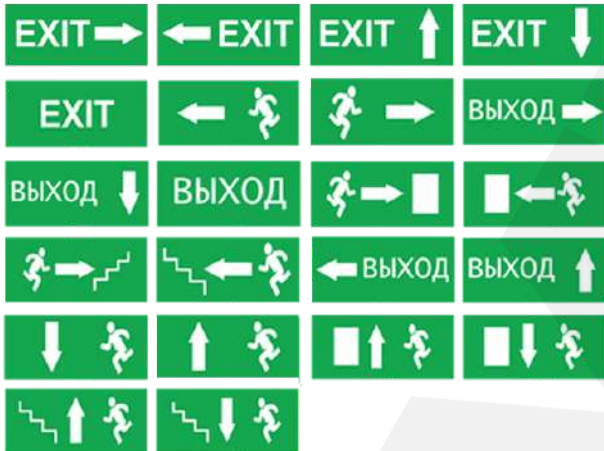




Pendant Emergency Exit Luminaire



Recessed Mounted Emergency Exit Luminaire



Emergency Direction Legends