



INDOOR LIGHTING

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- 7 Lamella Double Parabolic Luminaire
- Prismatic Lens Luminaire
- Mesh Louver Luminaire
- Backlight Panel
- Panel Luminaire
- IP65 LED Sterile
- Perforated Indirect Luminaire
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- Mesh Louver Indirect Luminaire
- IP65 Tempered Glass Parabolic Luminaire
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- Slim LED Panel Downlight
- Surface Mounted Horizontal Downlight
- Surface Mounted Oval Downlight
- Surface Mounted Downlight with Glass
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RECESSED MOUNTED INDOOR LIGHTING



TECHNICAL DATA

Luminaire Body: Sheet Metal, Aluminium, Aluminium Extrusion

Luminaire Optic: Opal Diffuser

Led Type: Mid Power LED

Power(W): From 8W up to 40W

Mains Voltage(V): From 220-240V

Colour Temperature(K): 3000-6500K

IP Protection: IP20 - IP40 - IP65

Working Temperature(°C): From -20°C up to +50°C

Body Colour: Ral 9003

* Other colours can be produced upon the customer's requests.

* DALI, SwitchDIM and Emergency options can be produced upon the customer's requests.

INTRODUCTION

Recessed lighting positions a light source inside a wall, ceiling, or floor, projecting the light beam outward. Recessed and surface mounted lighting is a useful and modest light source that rests snugly against the ceilings. For filling parts of the rooms with modest light sources, they are the most adjustable and versatile lighting.

APPLICATION

- Offices
- Educational Facilities
- Foyers
- Shopping Malls
- Hospital and Wellness





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



Ambiance Panel Series



Panel Luminaire



IP-54 Panel 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

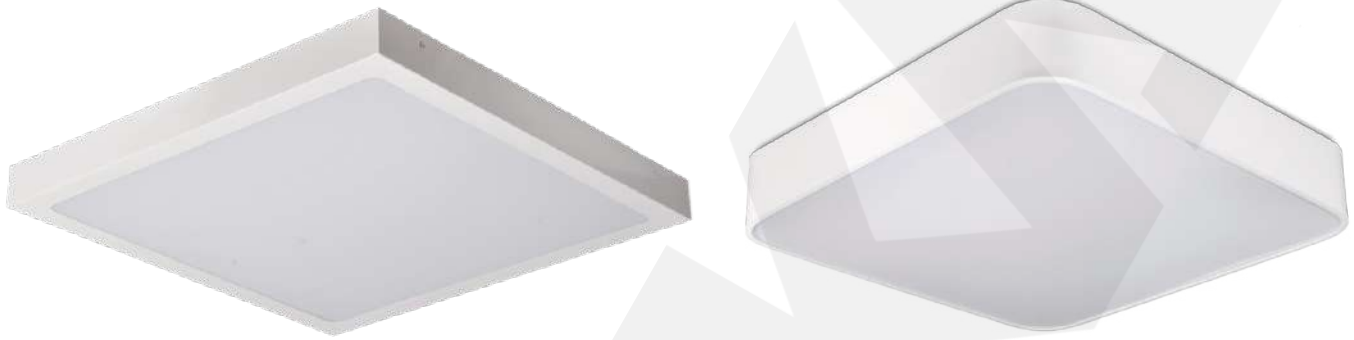


Perforated Indirect Luminaire



Linear Luminaire

SURFACE MOUNTED INDOOR LIGHTING



TECHNICAL DATA

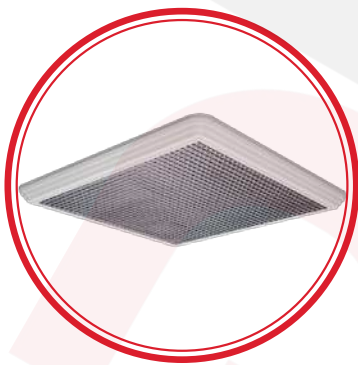
Luminaire Body: Sheet Metal, Aluminium, Aluminium Extrusion
Luminaire Optic: Opal Diffuser
Led Type: Mid Power LED
Power(W): From 8W up to 80W
Mains Voltage(V): From 220-240V
Colour Temperature(K): 3000-6500K
IP Protection: IP20 - IP40 - IP65
Working Temperature(°C): From -20°C up to +50°C
Body Colour: Ral 9003
* Other colours can be produced upon the customer's requests.
* DALI, SwitchDIM and Emergency options can be produced upon the customer's requests.

INTRODUCTION

A surface-mounted light is one that stands on top of a flat surface, such as a ceiling, and protrudes away from it. Ceiling mounts are surface mounts that are specially attached to the ceiling. A static fixture or a chain can be used to attach some surface mount lights in industrial lighting to the ceiling. This sort of lighting comes in a variety of shapes and sizes, and it's perfect for situations where there's not a lot of space between the structural ceiling and the drop down ceiling, or when the ceiling is exposed. Recessed lighting is difficult or impossible to install in certain scenarios. These light mounts can also be placed with little to no modification to the surface on which they are attached.

APPLICATION

- Offices
- Conference Rooms
- Shopping Malls
- Hospitals
- Educational Facilities
- Foyers
- Metro





7 Lamella Double Parabolic Luminaire



Prismatic Lens Luminaire



Mesh Louver Luminaire



Panel Luminaire



Mesh Louver Indirect Luminaire



IP65 Tempered Glass Parabolic Luminaire



IP65 Sandblasted Glass Luminaire



Negatoscope Luminaire



Slim LED Panel Pendant Luminaire



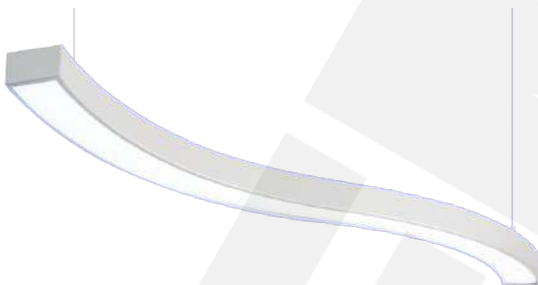
Decorative Luminaire



Linear Luminaire



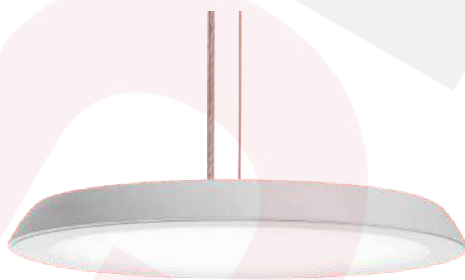
Pendant Luminaire



Pendant Luminaire



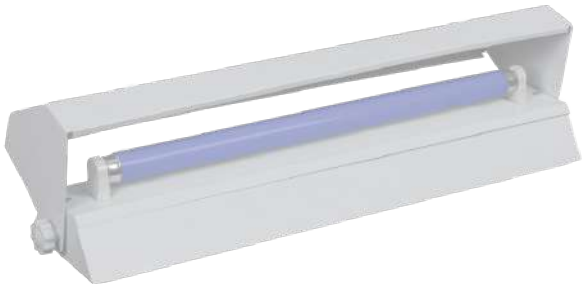
Pendant Luminaire



Pendant Luminaire



Pendant Luminaire



Ultraviolet Luminaire



UV-C Hangable/Portable Luminaire

DOWN-LIGHT SPOT LIGHT



TECHNICAL DATA

Luminaire Body: Sheet Metal, Aluminium, Aluminium Extrusion

Luminaire Optic: Opal Diffuser

Led Type: Mid Power LED

Power(W): From 8W up to 80W

Mains Voltage(V): From 220-240V

Colour Temperature(K): 3000-6500K

IP Protection: IP20 - IP40 - IP65

Working Temperature(°C): From -20°C up to +50°C

Body Colour: Ral 9003

* Other colours can be produced upon the customer's requests.

* DALI, SwitchDIM and Emergency options can be produced upon the customer's requests.

INTRODUCTION

A downlight is a light fixture that is put into a hollow aperture in a ceiling (mounted on or recessed) to direct light downward, whereas a spotlight is a light fixture that is fastened to a wall or ceiling and can generate numerous light beams to focus light directly onto a location or object. It looks like light is shining from a hole in the ceiling, focusing the light in a downward direction as a broad floodlight or narrow spotlight when it is placed.

APPLICATION

- Offices
- Conference Rooms
- Shopping Malls
- Hospitals
- Educational Facilities
- Foyers
- Metro





Horizontal Downlight



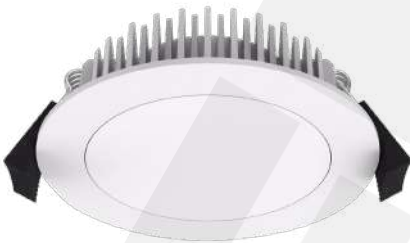
Vertical Downlight



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



Recessed Mounted Spotlight



Surface Mounted Spotlight



Track Spot Luminaires

CEILING MOUNTED INDOOR LIGHTING



TECHNICAL DATA

Luminaire Body: Sheet Metal, Aluminium, Aluminium Extrusion

Luminaire Optic: Opal Diffuser

Led Type: Mid Power LED

Power(W): From 8W up to 80W

Mains Voltage(V): From 220-240V

Colour Temperature(K): 3000-6500K

IP Protection: IP20 - IP40 - IP65

Working Temperature(°C): From -20°C up to +50°C

Body Colour: Ral 9003

* Other colours can be produced upon the customer's requests.

* DALI, SwitchDIM and Emergency options can be produced upon the customer's requests.

INTRODUCTION

Ceiling-mounted lightings are light fixtures that are placed on a ceiling and project outward from the surface. There are a number of ceiling-mounted lights in various forms and configurations that may be used to disperse light by shining it up, down, or flat against the ceiling.

APPLICATION

- Residential Area
- Offices
- Conference Rooms
- Shopping Malls
- Hospitals
- Educational Facilities
- Lobbies





LED with Sensor



32W Ceiling Luminaire



Globe Luminaire



Globe Luminaire with Sensor

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



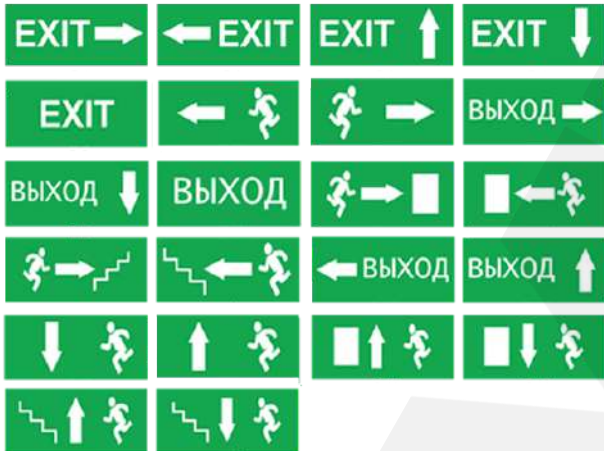
LED Lanterns



Pendant Emergency Exit Luminaire



Recessed Mounted Emergency Exit Luminaire



Emergency Direction Legends