



OUTDOOR LIGHTING

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ROAD & STREET LIGHTINGS



TECHNICAL DATA

Luminaire Body: Aluminium Injection
Luminaire Diffuser: PMMA Optic Lens
Led Type: High-power LED
Power(W): From 15W up to 250W
Mains Voltage(V): From 220-240V
Colour Temperature(K): 3000-6500K
Working Temperature(°C): From -40°C up to +50°C
IP Protection: IP20 - IP40 - IP60
Body Colour: Ral 9003
* Other colours can be produced upon the customer's requests.

INTRODUCTION

Street and road lighting provide a number of important benefits. It can be used to promote security in urban areas and to increase the quality of life by artificially extending the hours in which it is light so that activity can take place. Drivers, cyclists, and pedestrians are all safer with street and road illumination.

APPLICATION

- Streets and Roads
- Parking Lots
- Residential Areas
- Industrial Zones
- Railway Stations





Road and Street Luminaire



Road and Street Luminaire



Road and Street Luminaire



LED Road and Street Luminaire



LED Road and Street Luminaire



LED Road and Street Luminaire



LED Road and Street Luminaire



Catenery Luminaire



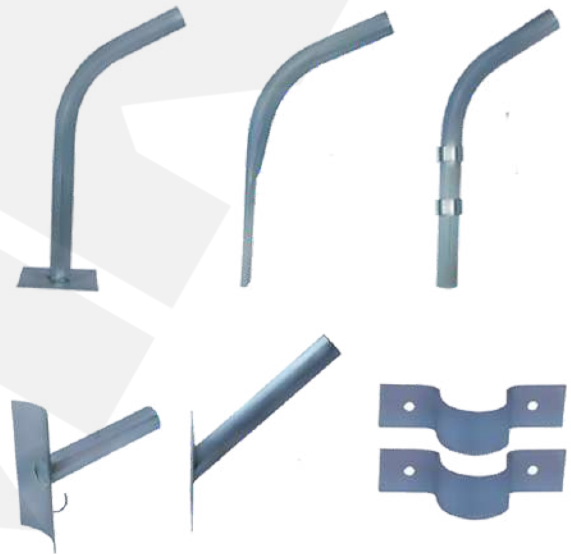
Catenary Luminaire



Catenary Luminaire



Accessories



Accessories

FLOODLIGHTS



TECHNICAL DATA

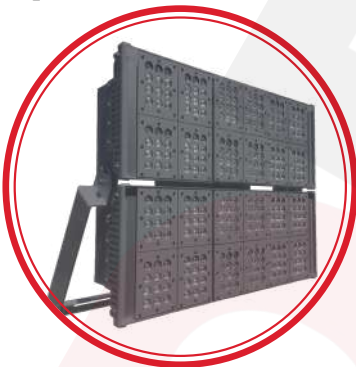
Luminaire Body: Metal, Polymer Injection Body, Aluminium Extrusion
Luminaire Diffuser: Highly transmissive PMMA, Glass
Led Type: Continuous LED Luminaire
Power(W): From 30W up to 1000W
Mains Voltage(V): From 220-240V
Colour Temperature(K): 3000-6500K
Working Temperature(°C): From -20°C up to +50°C
IP Protection: IP20 - IP40 - IP60
Body Colour: Ral 9003
* Other colours can be produced upon the customer's requests.

INTRODUCTION

Floodlights are enormous light sources having a wide beam and strong lights. Floodlights are most often used in areas that require a lot of artificial light.

APPLICATION

- Airports
- Concert Area
- Sport Facilities
- Theatre Halls
- Construction Area
- Open Parking Lots
- Squares





Floodlights



Floodlights



Symmetric Floodlights



Symmetric Floodlights



Asymmetric Floodlights



Asymmetric Floodlights



Halogen Floodlights



Halogen Floodlights



Tunnel Luminaire



Tunnel Luminaire



LED Floodlights



LED Floodlights



High Pressure Ballast Kits



High Pressure Ballast Kits



High Pressure Lamp



High Pressure Lamp



Surface Mounted RGB Wall-washer



Surface Mounted RGB Wall-washer



Recessed Wall-washer



Pool Luminaire



Pool Luminaire

PARK & GARDEN LIGHTINGS



TECHNICAL DATA

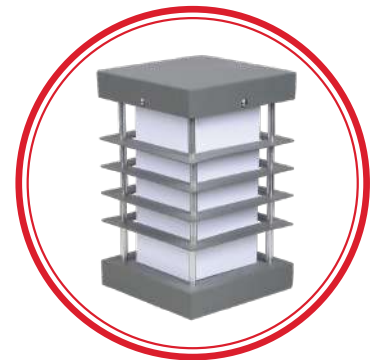
Luminaire Body: Poly Carbonate, Aluminium, Aluminium Injection(with/without Electrostatic Powder)
Luminaire Diffuser: PMMA, Clear Glass, Opal Diffuser
Led Type: High-power LED
Power(W): From 8W up to 150W
Mains Voltage(V): From 220-240V
Colour Temperature(K): 3000-6500K
Working Temperature(°C): From -20°C up to +50°C
IP Protection: IP20 - IP40 - IP60
Body Colour: Ral 9003
* Other colours can be produced upon the customer's requests.

INTRODUCTION

The use of outdoor illumination of public landscapes and private gardens is referred to as park and garden lighting, sometimes known as landscape lighting. This style of lighting is mostly utilized for accessibility, aesthetics at night, and safety. LED garden lights are being heralded as the next great thing in energy-efficient lighting. LED lights have properties that make them particularly well suited for outdoor use.

APPLICATION

- Streets
- Residential Areas
- Squares
- Parks





Injection Aluminium Indirect Luminaire



Injection Aluminium Indirect Luminaire



Injection Aluminium Indirect Luminaire



Park and Garden Luminaire Sets



Park and Garden Luminaire Sets



Park and Garden Luminaire Sets



Park and Garden Luminaire



Park and Garden Luminaire



Park and Garden Luminaire



Grass Luminaire



Grass Luminaire



Grass Luminaire



Wall Top Luminaire



Wall Top Luminaire



LED Appliqués



LED Appliqués



Appliqué



Appliqué



Recessed Wall
Appliqué Luminaire



Recessed Wall
Appliqué Luminaire



Recessed Wall
Appliqué Luminaire

