



FACADE LIGHTS



*Actual Installation Site Image of Lal Chowk Srinagar.



*Actual Installation Site Image of DFCC, HHI Building.

Linear Facade Lighting

Halonix - Linear Facade Lighting is a perfect solution for lighting up the vertical and horizontal linear surfaces of beautiful façades of an Architectural Building. Is especially designed to highlight the walls, columns or window spaces. Uses less space and creates maximum impact with various permutations of symmetric and asymmetric beam angles. It provides a seamless effect with its lens based and diffused solutions. This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX or ON-OFF.

LWW1

Power Consumption	18W-80W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	15°X30°/10°/30°/60° Asymmetric on Request
Input Voltage	24V DC
Efficacy	On Request
Material	Extruded Aluminium
IP Rating	IP66 / IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	Ik07
Length	1000 mm (Custom Length On Request)



LWW2

Power Consumption	18W-80W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	15°X30°/10°/30°/60° Asymmetric on Request
Input Voltage	24V DC
Efficacy	On Request
Material	Extruded Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07
Length	1000 mm (Custom Length On Request)



LWW3

Power Consumption	18W-80W
Color Temperature	2700K/3000K/4000K/5700K/RED/ GREEN/BLUE/AMBER/RGBW
Beam Angle	15°X30°/10°/30°/60° Asymmetric on Request
Input Voltage	24V DC
Efficacy	On Request
Material	Extruded Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07
Length	1000 mm (Custom Length On Request)



LWW4



Power Consumption	18W-54W
Led	Mono Led
Color Temperature	2700K/3000K/4000K/ 5700K/RGBW
Beam Angle	15°X30°/10°/30°/60°/90°
Input Voltage	DC 24V
Efficacy	On Request
Material	Extruded Aluminium
IP Rating	IP66
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07





*Actual Installation Site Image of Mangaluru Airport.

Rectangular Flood Lighting

Halonix- Rectangular Flood Lighting is a perfect creating for lighting fixture designed to illuminates large areas. They are commonly used for Outdoor application like security lighting, stadium lighting, and architectural lighting. Flood light mounts can be mounted on Poles or walls are available in various type ,including halogen , Led and metal halide . This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX and ON-OFF . They provide a bright , even light that's great for reducing shadows and enhancing visibility .

FLRE1

Power Consumption	50W -100W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



FLRE2

Power Consumption	100W -400W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	Ik07



FLRE3

Power Consumption	100W -400W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07





FLRE4

Power Consumption	100W -180W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	Ik07



FLRE5

Power Consumption	100W -400W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



FLRE6

Power Consumption	20W -50W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Non Integral
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	Ip66
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07

DIRECT LENS FLOOD LIGHT SERIES

FLDL1

Power Consumption	20W-50W
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	10°/30°/60°/90°
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Direct Lens
IK Rating	IK07



FLDL2

Power Consumption	60W-100W
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	10°/30°/60°/90°
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Direct Lens
IK Rating	IK07



FLDL3

Power Consumption	100W-300W
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	10°/30°/60°/90°
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Direct Lens
IK Rating	IK07





*Actual Installation Site Image of TATA Power Central, Odisha.

Round Flood Lighting

Halonix- Round Flood Lighting is an architectural light fixture that perfect creating for lighting fixture designed to illuminates large areas. They are commonly used for Outdoor application like security lighting, stadium lighting and architectural lighting. Flood light mounts can be mounted on Poles or walls are available in various type, including halogen ,Led and metal halide . This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX and ON-OFF. They provide a bright, even light that's great for reducing shadows and enhancing visibility .

FLRO1

Power Consumption	24W-180W
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	10/25°/30/45/60 Degree
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



FLRO2

Power Consumption	90W-250W
Color Temperature	2700K/3000K/4000K/5700K/RED/ GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



FLRO3

Power Consumption	20W -80W
Color Temperature	2700K/3000K/4000K/5700K/RED/ GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral/Non Integral
Material	Die Cast Aluminium
IP Rating	IP66/IP67
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07





Spot Lights

Halonix-Mini Flood Lighting is a perfect creating for lighting fixture designed to illuminates large areas . They are commonly used for Outdoor application like security lighting, stadium lighting and architectural lighting. Flood light mounts can be mounted on Poles or walls are available in various type, including halogen, Led, and metal halide . This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX and ON-OFF. They provide a bright, even light that's great for reducing shadows and enhancing visibility.

SLR01

Power Consumption	6W/12W/18W
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	15°/30°
Input Voltage	DC 24V
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



FLSQ1

Power Consumption	12W/15W/18W and 20W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	3°/10°/20°/30°/60° Asymmetric on Request
Input Voltage	DC 24V
Efficacy	On Request
Material	Die Cast Aluminium
IP Rating	IP66
Control	DMX/On-Off
Cover	Toughened glass
IK Rating	IK07





NEON FLEX

Power Consumption	5W/10W/15W/18W
Led	LED Strip
Color Temperature	2700K/3000K/4000K/5700K/RGBW
Beam Angle	Diffused
CRI	70
Input Voltage	DC 24V
Efficacy	On Request
Material	Flexible PCB
IP Rating	IP66
Control	DMX/On-Off
Cover	Silicon



Neon Flex Strip Lights

"Halonix Neon Flex strip lights are weather-resistant, flexible LED lighting solutions specifically designed for exterior environments. Encased in waterproof silicone, PVC or polyurethane jackets, these lights offer durable, low-profile illumination suitable for both decorative and functional outdoor applications. They provide excellent accent lighting, path lighting, or highlighting of architectural features and are popular in landscaping, signage, façade lighting, bridges, stairways, and garden perimeters. This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX and ON-OFF.



Ground Burial Light

Halonix Ground Burial Light are outdoor luminaries designed to be installed directly into the ground, flush with the surface. These lights are primarily used for architectural highlighting, landscape lighting, and safety illumination in pathways, driveways, gardens, building façades and other outdoor environments. This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX or ON-OFF.

GROUND BURIALS

Power Consumption	12W/15W/18W/20W/24W/30W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60° Asymmetric on Request
Driver	Integral / Non Integral
Material	Die Cast Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07





Inground Recessed Linear Wall Washer

Halonix Inground recessed linear wall washer is a robust and architecturally focused outdoor lighting fixture designed to be embedded flush within ground surfaces such as pavements, plazas, walkways or building perimeters. Its primary function is to project a uniform, elongated beam of light upward to illuminate vertical surfaces like building façades, landscape walls, columns, or signage. This is a dynamic solution which comes with Mono Color, RGB and RGBW, PIXEL Options by using various controls like DMX or ON-OFF.

GROUND BURIALS

Power Consumption	12W to 48W
Color Temperature	2700K/3000K/4000K/5700K/ RED/GREEN/BLUE/AMBER/RGBW
Beam Angle	10°/25°/30°/60°/15°X30° Asymmetric on Request
Driver	Non Integral
Material	Extruded Aluminium
IP Rating	IP66
Efficacy	On Request
Control	DMX/On-Off
Cover	Toughened Glass
IK Rating	IK07



ILLUMINATING LANDMARKS



Blue

*Actual Installation Site Image of Gabbar Hill - Amba Ji, Gujarat



Green



Red

*Actual Installation Site Image of DFCC Railway Bridge.



*Actual Installation Site Image of Moradabad Church - Blue Theme.





*Actual Installation Site Image of Hanuman Mandir, Chandrapur.



*Actual Installation Site Image of Dakota Aircraft, Odisha.



*Actual Installation Site Image of Kotwali Bareilly.



*Actual Installation Site Image of TATA Power Central, Odisha.



*Actual Installation Site Image of Moradabad Church - Tricolor Theme.