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**HALONIX**

WHERE  
**LIGHT &  
ARCHITECTURE**  
CONVERGE TO CRAFT  
UNFORGETTABLE SPACES.

2025 Architectural Lighting Catalogue



## ABOUT US

Halonix Technologies Pvt. Ltd. is amongst India's fastest-growing electrical companies. It caters to both consumers and institutional buyers with its innovative and smart-tech offerings across Lighting, BLDC Fans, Smart/IoT products and Switchgears. The company has been the forerunner in the development of energy-efficient and innovative solutions for large projects across Highways, Railways, Airports, Offices and Retail spaces. With the credo of Make in India and Made for India, Halonix has thrived by demonstrating an unmatched proficiency in developing, validating and deploying relevant and suitable solutions for Indian conditions. This focus on innovation is driven by a large in-house R&D team, cutting-edge manufacturing capabilities and a fully accredited NABL Laboratory. Spearheading the technological revolution, the company has led the charge in bringing forth energy-efficient lighting solutions. Presently, Halonix is one of the leading lighting brands within the industry, securing a prominent position through its innovative offerings perfectly aligned with the evolving demands of consumers. True to its commitment to environmental sustainability, Halonix has consistently stayed ahead of the curve, embracing cutting-edge technologies in LED.

## LED LIGHTING SOLUTIONS

Discover a world where light transcends utility and becomes an art form. Our Architectural LED Lighting collection blends innovation, elegance and performance to create experiences that inspire.

**Indoor Architectural Lighting:** Elevate interiors with sleek luminaires that blend style, efficiency and flawless illumination—crafted for homes, offices, retail and hospitality.

**Landscape Lighting:** Endures the outdoors while adding charm, safety and ambience to every space.

**Facade Lighting:** Transforms architecture into iconic brilliance with dynamic, sustainable LED effects.

**LIGHT IS MORE THAN ILLUMINATION  
-IT'S IDENTITY.**

DEFINE YOUR SPACES WITH  
ELEGANCE, EFFICIENCY & TIMELESS RADIANCE.



## INDOOR ARCHITECTURAL



# Recessed Lights

Halonix Recessed downlighter Solution for indoor lighting residential or commercial spaces include wide range of high downlights, COB downlights, Panel lights and Battens . Recessed downlighters are a popular choice for modern lighting schemes due to their versatility and ability to blend seamlessly with various interior designs.

## RDL1

Power Consumption	5W/10W/15W
Led	COB
Color Temperature	3000K/4000K/6500K
Beam Angle	24°/36° (On Request)
CRI	80 (90 On Request)
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



## RDL2

Power Consumption	8W/15W
Led	COB
Color Temperature	3000K/4000K/6500K
Beam Angle	24°/36° (On Request)
CRI	80 (90 On Request)
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



## RDL3

Power Consumption	7W/12W/18W
Led	COB
Color Temperature	3000K/4000K/6500K
Beam Angle	24°/36° (On Request)
CRI	80 (90 On Request)
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20





### RDL4

Power Consumption	10W/12W/15W/20W
Led	COB
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Beam Angle	24°/36° (On Request)
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



### RDL5

Power Consumption	30W
Led	COB
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Efficacy	100 lm/W
Beam Angle	24°/40° (On Request)
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



### RDL6

Power Consumption	10W/12W/15W
Led	COB
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Efficacy	90 lm/W
Beam Angle	24°/36° (On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20

### RECESSED DOWNLIGHTER IP65

Power Consumption	10W/12W
Led	COB
Color Temperature	3000K/4000K/5700K
CRI	>80
Efficacy	80 lm/W
Beam Angle	38°
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP65



### RDL7

Power Consumption	12W/ 18W /24W
Led	COB
Color Temperature	3000k/4000K/6500K
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20





## LINEAR ARRAY

Power Consumption	2W/6W /10W
Led	COB
Color Temperature	2700K/3000K/4000K/ 5700K/6500K
Beam Angle	24/38/60 degree
CRI	80 (90 On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Aluminum Housing
IP Rating	IP20



## RDL8

Power Consumption	12W/18W
Led	COB
Color Temperature	3000K/4000K/5700K
Efficacy	>90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



## GIMBAL

Power Consumption	20W/40W
Led	COB
Color Temperature	2700K/3000K/4000K/5700K/6500K
Efficacy	>90 lm/W
Beam Angle	24/38/60 degree
CRI	80 (90 On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20





# Surface Downlighter

Halonix Surface downlighter is a type of lighting fixture that mounts directly onto a ceiling or wall surface, rather than being recessed into it. This style is often used as an alternative to recessed downlighters when installation space is limited or when a different aesthetic is desired. Available in various designs, from minimalist and contemporary to more decorative options, allowing them to fit different interior styles. Surface downlighters are a practical and versatile choice for both residential and commercial spaces.

## SDL1

Power Consumption	20W to 60W
Led	SMD
Color Temperature	3000K/4000K/5700K
Efficacy	90 lm/W
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Powder Coated Aluminium Body
IP Rating	IP20



## SDL2

Power Consumption	10W
Led	COB
Color Temperature	3000K/4000K/6500K
Beam Angle	24/38/60 Degree
CRI	80 (90 On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20



## SDL3

Power Consumption	15W/20W
Led	COB
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Efficacy	100 lm/W
Beam Angle	24°/36° (On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20
Mounting	Surface Mounted



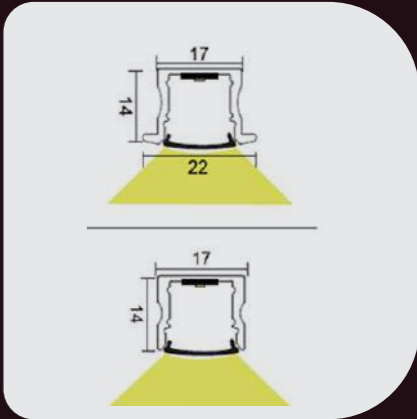


## Wardrobe Kitchen & Retail Linear Profiles

Halonix linear profile lights are modern, suspended recessed & surface lighting fixtures designed to provide clean, uniform illumination across a linear axis. These lights are typically mounted from the ceiling using suspension wires or rods and are ideal for both task lighting and ambient lighting in commercial and residential interiors. They are widely used in offices, conference rooms, reception areas, kitchens, classrooms, and retail spaces.

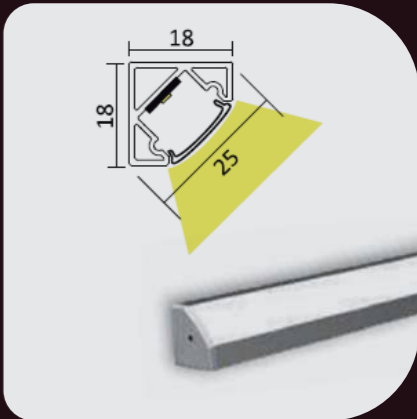
### LCL1

Power Consumption	10 W/ Mtr. (On Request)
Led	SMD/Strip
Color Temperature	3000K/4000K/5700K
CRI	>80
Diffuser	Milky White
Input Voltage	240V, 50Hz
Driver	Non Integral
Power Factor	≥0.9
Material	Aluminium Sections
IP Rating	IP20
Mounting	Recess / Surface
Length	Custom Length on Request



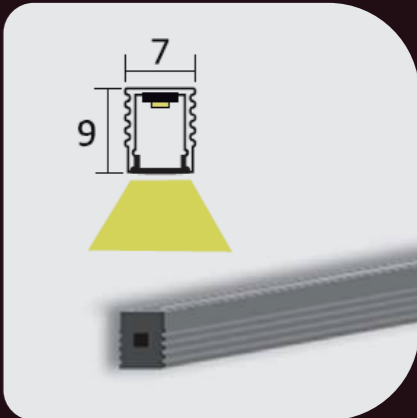
### LCL2

Power Consumption	10 W/Mtr. (On Request)
Led	SMD/Strip
Color Temperature	3000K/4000K/5700K
CRI	>80
Diffuser	Milky White
Input Voltage	240V, 50Hz
Driver	Non Integral
Power Factor	≥0.9
Material	Aluminium Sections
IP Rating	IP20
Mounting	Recess/Surface
Length	Custom Length on Request



### LCL3

Power Consumption	10 W/Mtr. (On Request)
Led	SMD/Strip
Color Temperature	3000K/4000K/5700K
CRI	>80
Diffuser	Milky White
Input Voltage	240V, 50Hz
Driver	Non Integral
Power Factor	≥0.9
Material	Aluminium Sections
IP Rating	IP20
Mounting	Recess
Length	Custom Length on Request

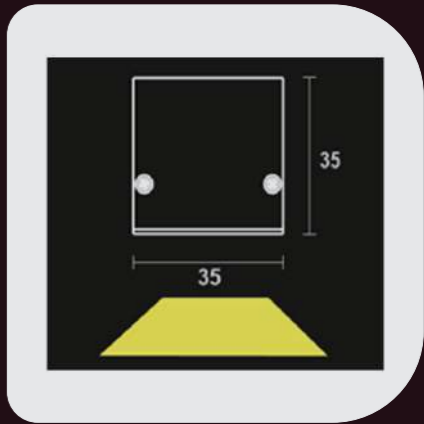




# LINEAR PROFILES

## RLP1

Power Consumption	15W to 60W
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit, Prismatic/Sliding White
Input Voltage	Non Integral
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Recess
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



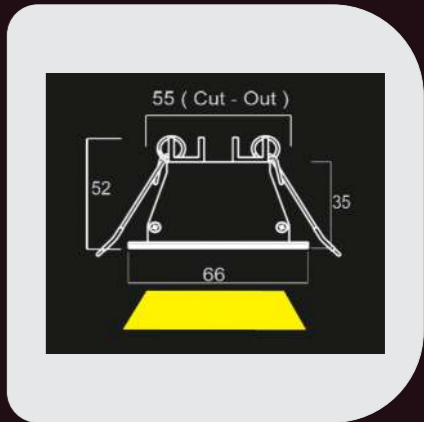
## RLP2

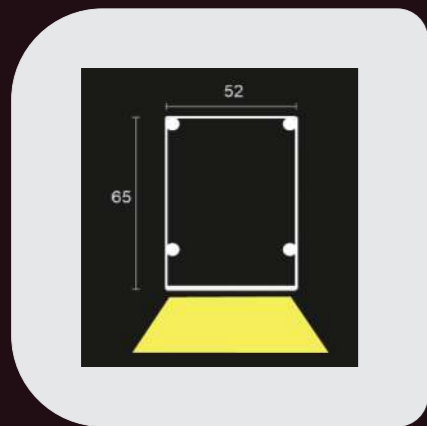
Power Consumption	18W to 72W
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit
Input Voltage	Non Integral
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Recess
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



## RLP3

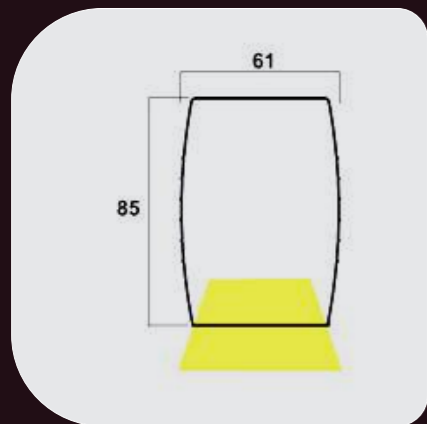
Power Consumption	18W to 70W
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit, Prismatic/Sliding White
Input Voltage	Non Integral
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Recess
Powder Shade	Custom Shade on Request
Length	Custom Length on Request





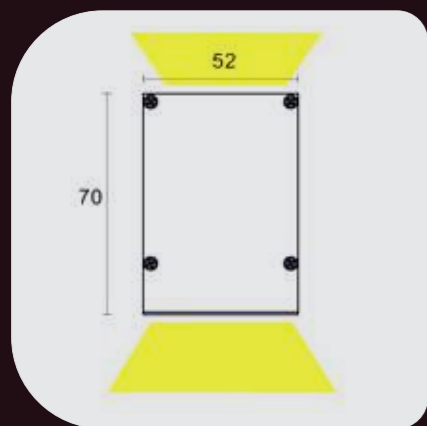
## SSP1

Power Consumption	15W to 60W
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit, Prismatic/Sliding White
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Suspended/Surface
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



## SSP2

Power Consumption	18W to 72W
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit, Prismatic
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Suspended/Surface
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



## SSP3

Power Consumption	Custom Wattages on request
Led	SMD
Color Temperature	3000K/4000K/5700K/6500K
CRI	80 (90 On Request)
Diffuser	PMMA-Snapfit, Prismatic/Sliding White
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Suspended/Surface
Powder Shade	Custom Shade on Request
Length	Custom Length on Request

## LUP1

Power Consumption	20W/30W
Led	SMD
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Diffuser	UGR <9
Input Voltage	Non Integral
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Recess
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



## LUP2

Power Consumption	20W/30W
Led	SMD
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Diffuser	UGR <9
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Suspended/Surface
Powder Shade	Custom Shade on Request
Length	Custom Length on Request



## LUP3

Power Consumption	30W/40W/60W
Led	SMD
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Diffuser	UGR <9
Input Voltage	240V, 50Hz
Driver	Constant Current with Dim & Non Dim Led Driver
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Suspended/Surface
Powder Shade	Custom Shade on Request
Length	Custom Length on Request





## LED Strip Lights

Halonix strip lights are flexible, energy-efficient lighting solutions commonly used for accent, ambient, or task lighting in residential, commercial, and architectural spaces. Strip lights are appreciated for their versatility, slim profile, and easy installation, often mounted using adhesive backing or clips. They are available in various color temperatures (warm, neutral, cool white), color-changing (RGB, RGBW), and brightness levels (measured in lumens). Controlled by switches, dimmers, or smart home systems, strip lights are widely used under cabinets, behind TVs, along staircases, ceilings, coves, Shelves, or in decorative features.

### SL1

Input Voltage (V DC) +10%/M	12V	24V
System Wattage (At Rated Voltage)/M	10W±10%	12W±10%
Total Lumens/M	750±10%	900±10%
Efficacy (Lm/W)	75lm/W	75lm/W
Beam Angle	180°	180°
Product Class (ClassI & ClassII)	ClassIII	ClassIII
Total Voltage Drop of 5m Strip	≤2V DC	≤2V DC
CRI	80	80
Operating Temp Range	-10°C TO +45°C	-10°C TO +45°C
Rated Life	30000BH	30000BH



### Mechanical Info

Dimension (L X W X H) mm	5000 X 10 X 1.8 mm	5000 X 10 X 1.8 mm
Fixing Method	3M Tape	3M Tape
No of LEDs	2400 (480 Chips/mtr)	2400 (480 Chips/mtr)

### Features

- A Long Lifespan
- Energy Efficiency
- No Heat or UV Emission
- Design Flexibility
- Low Voltage Operation
- Cuttable
- Multiple Colours in Single COB Strip
- Dotless Light
- RF Controlled COB Strip
- Dimmable COB Strip

### Mounting

Adhesive Backing

### Applications

Accent Lighting, Coves, Ledges, Shelf, Aluminium Profile, Facade lights, Festive Decore

IP20 12V COB Strip Light

IP20 24V COB Strip Light





SL2

Input Voltage (V DC) +10%	24V
System Wattage (At Rated Voltage)/M	15W ±10%
Beam Angle	180°
Product Class (Class I & Class II)	Class III
Total Voltage Drop of 5m Strip	≤2V DC
Operating Temp Range	-10°C TO +45°C
Rated Life	30000BH

Mechanical Info

Dimension (L X W X H) mm	5000 X 10 X 1.8 MM
Fixing Method	3M Tape
No of LEDs	4200 (840 Chips/mtr)

Features

- A Long Lifespan
- Energy Efficiency
- No Heat or UV Emission
- Design Flexibility
- Low Voltage Operation
- Cuttable
- Multiple Colours in Single COB Strip
- Dotless Light
- RF Controlled COB Strip
- Dimmable COB Strip

Mounting

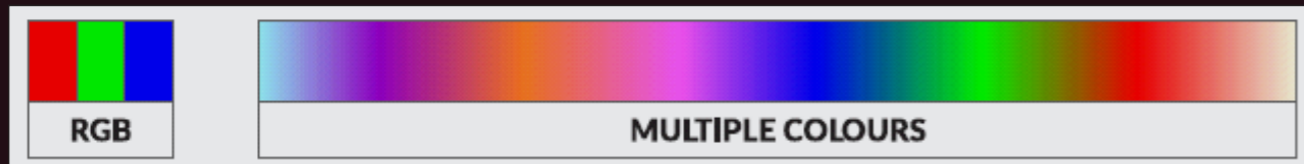
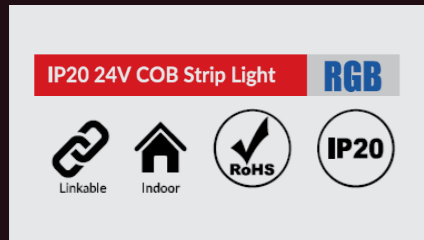
Adhesive Backing

Applications

Accent Lighting, Coves, Ledges, Shelf, Aluminium Profile, Facade Lights, Festive Decore

Warranty

2 Years



SL3

Input Voltage (V DC) +10%/M	12V	12V	24V
System Wattage (at rated Voltage)	25W±10%	30W±10%	25W±10%
Total Lumens	2000±10%	2400±10%	2000±10%
Efficacy (Lm/W)	80lm/W	80lm/W	80lm/W
Beam Angle	120°	120°	120°
Product Class (ClassI & ClassII)	ClassIII	ClassIII	ClassIII
Total Voltage Drop of 5m Strip	≤2V DC	≤2V DC	≤2.5V DC
LED Type	2835	2835	2835
CRI	80	80	80
Operating Temp Range	-10°C TO +45°C	-10°C TO +45°C	-10°C TO +45°C
RatedLife	30000BH	30000BH	30000BH



MechanicalInfo

Dimension (L x W x H) mm	5000 x 8 x 1.2mm	5000 x 8 x 1.2mm	5000 x 8 x 1.2mm
Fixing Method	3M Tape/Silicon Clip	3M Tape/Silicon Clip	3M Tape/Silicon Clip
No. of LEDs	300 (60led/mtr)	300 (60led/mtr)	300 (60led/mtr)
No. of LEDs in Single String	3	3	6
No. of Resistors	100	100	100
No. of Resistors in Single String	1	1	2
Series/Parellel Combination	3S 100P	3S 100P	3S 50P

Features

- A Long Lifespan
- Energy Efficiency
- No Heat or UV Emission
- Design Flexibility
- Low Voltage Operation
- Cuttable LED Strip

Mounting

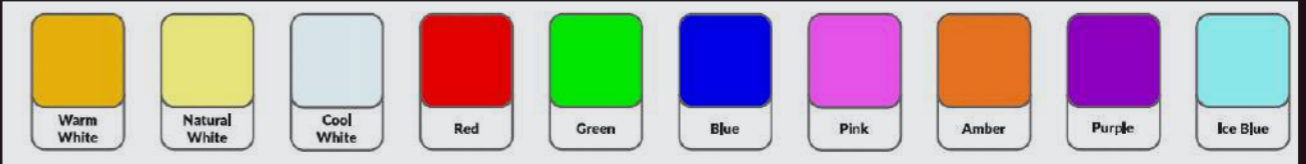
Adhesive Backing

Applications

Accent Lighting, Coves, Ledges, Shelf, Aluminium Profile, Facade Lights, Festive Decore

Warranty

2 Years





## SL4

Product Available in Length	5/20/45/50 Meter
Input Voltage	AC 220~240v, 50Hz
System Wattage (At Rated Voltage)	7W/mtr
Total Lumens (Per Meter)	630 lm/mtr
Efficacy (Lm/W)	90lm/W
Beam Angle	120°
Product Class (Class I & Class II)	Class III
LED Type	2835
CRI	80
Operating Temp Range	-10°C - 45°C
Capacity to withstand Surges	4KV
Rated Life	30000BH

## Mechanical Info

Dimension (L X W X H) mm	5000 X 11 X 5 MM (For 5 Meter)
No of LEDs	720 (144 led/mtr)
Series/Paralle Combination	2P 72S (Per Meter)
Ingress Protection	IP65
Fixing Method	Clamps

## Features

- A Long Lifespan
- Energy Efficiency
- No Heat or UV Emission
- Design Flexibility
- Low Voltage Operation
- Cuttable LED Strip

## Mounting

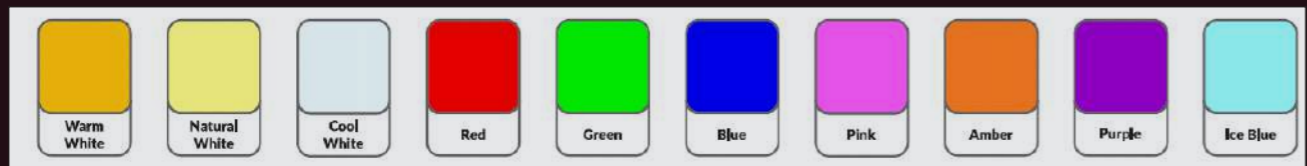
Adhesive Backing

## Applications

Accent Lighting, Coves, Ledges, Shelf, Aluminium Profile, Facade lights, Festive Decore

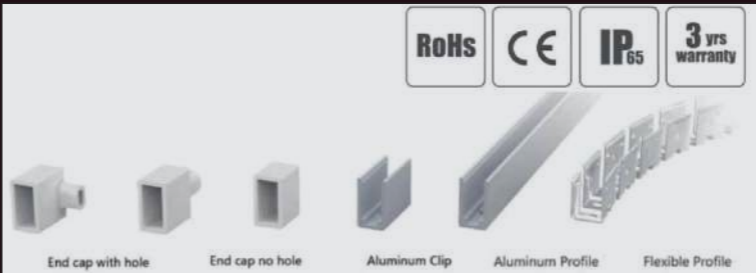
## Warranty

2 Years



## NEON FLEX SERIES

Voltage	DC12V/24V
Power (W)	5/12/15 (length in mtr)
CRI (RA)	> 90
LED Type	SMD2835 120led/m or Customized
CCT	WW/NW/W RGB/Y/Full Colour
Aluminum Profile Size	19mm x 19mm





## Cylindrical Down Light

Halonix Surface downlighter/Pendent Light is a type of lighting fixture that mounts directly onto a ceiling, wall surface, suspended rather than being recessed into it. This style is often used as an alternative to recessed downlighters when installation space is limited or when a different aesthetic is desired. Available in various designs, from minimalist and contemporary to more decorative options, allowing them to fit different interior styles. Surface downlighters are a practical and versatile choice for both residential and commercial spaces. This is a dynamic solution which comes with Mono Color, Dimmable or tunable Options by using various controls like DALI or WIFI.

## CYLINDRICAL DOWN LIGHT

Power Consumption	12W/15W/18W/20W/25W/30W
Color Temperature	3000K/4000K/6500K
CRI	80 (90 On Request)
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with Decorative Reflector
IP Rating	IP20
Mounting	Surface/Suspended





# Pendent Luminaire

Halonix Pendent luminaire is a perfect solution for indoor decorative light to enhance the beauty of asthetic design. Halonix Suspended lights as pendant lights or hanging lights, are fixtures that hang from the ceiling, often by a cord, chain, or rod. They are a popular choice for both residential and commercial spaces due to their ability to provide direct lighting and serve as a focal point in a room. They can have single or multiple light sources and various shapes, such as globes, cylinders, or lanterns. This is a dynamic solution which comes with Mono Color, Dimmable or tunable Options by using various controls like DALI or WIFI.

## DP1

Power Consumption	30W/40W/50W
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA Opal Diffuser
IP Rating	IP20
Mounting	Pendent



## DP 2

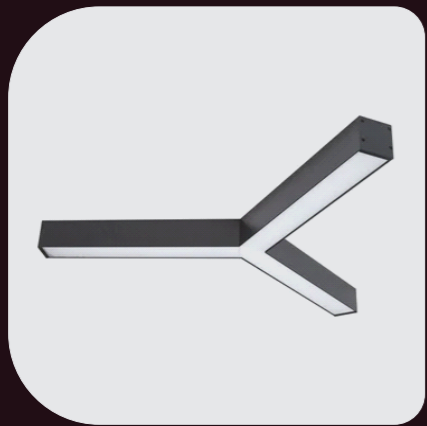
Power Consumption	20W/30W/40W
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA Opal Diffuser
IP Rating	IP20
Mounting	Pendent



## DP3

Power Consumption	12W To 40W
Led	SMD
Color Temperature	3000K/4000K/5700K
CRI	80 (90 On Request)
Diffuser	UGR <9
Input Voltage	240V, 50Hz
Driver	Constant Current with Dim & Non Dim Led Driver
Power Factor	≥0.9
Material	Powder Coated Aluminium Sections
IP Rating	IP20
Mounting	Recess
Powder Shade	Custom Shade on Request
Length	Custom Length on Request





### Y- SHAIIFY

Power Consumption	3x36W/m
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA/PS Opal Diffuser
IP Rating	IP20
Mounting	Pendent



### TRIANGULAR PERIPHERAL

Power Consumption	18W/M and 20W/M
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA/PS Opal Diffuser
IP Rating	IP20
Mounting	Pendent



### TRIANGULAR LIGHT

Power Consumption	25W/30W
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA/PS Opal Diffuser
IP Rating	IP20
Mounting	Pendent

### HEXA PERIPHERAL

Power Consumption	18W/20W
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA/PS Opal Diffuser
IP Rating	IP20
Mounting	Pendent



### HEXAGONAL LIGHT

Power Consumption	30W/36W/40W
Color Temperature	3000K/4000K/6500K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Power Coated Aluminium Extrusion with PMMA/PS Opal Diffuser
IP Rating	IP20
Mounting	Pendent



### TABLE LAMP

Power Consumption	15W/20W/30W
Optics	Direct Emission
Color Temperature	3000K/4000K
CRI	>80
Input Voltage	240V, 50Hz
Material	Metal Body (Approx Height -600 MM & Dia - 340 MM)
Stand	Ground surface/Table
Finish	Custom Finish (As Approved)





## DECORATIVE PENDENT

Power Consumption	12W
Color Temperature	3000K/4000K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Metal Dome (500 mm Dia. Approx.)
Finish	Black Nickle
IP Rating	IP20
Mounting	Pendent (Suspension Kit Provision)



## DECO CLOWN

Power Consumption	18W/36W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Aluminum
IP Rating	IP20
Mounting	Pendent



## DECORATIVE PENDENT

Power Consumption	30W/40W
Color Temperature	3000K/4000K
CRI	>80
Input Voltage	240V, 50Hz
Power Factor	≥0.9
Material	Acrylic Body (Size May Vary)
Finish	Milky White
IP Rating	IP20
Mounting	Pendent (Suspension Kit Provision)





# Magnetic Track Lights

Halonix is the key of architectural lighting include Magnetic Track light . Magnetic Track lights are versatile and practical lighting solutions that allow you to direct light precisely where it's needed. They are commonly used in both residential and commercial settings for task lighting, accent lighting, and general illumination. They are lighting fixtures mounted on a track that holds multiple light heads. The heads can be adjusted along the track to direct light in various directions. This is a dynamic solution which comes with Mono Color, Dimmable or tunable options by using various controls like DALI or WIFI

## LINEAR SPOT TRACK LIGHT

Power Consumption	6W/12W/18W/24W/30W/45W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



## LINEAR DIFFUSED TRACK LIGHT

Power Consumption	10W/20W/30W/40W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	120°
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



## LINEAR TILTABLE TRACK LIGHT

Power Consumption	6W/12W/18W/30W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track





## LINEAR TILTABLE DIFFUSED TRACK LIGHT

Power Consumption	10W/20W/30W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% Imax)	120°
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



## LINEAR 90° TRACK LIGHT

Power Consumption	6W/12W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% Imax)	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



## LINEAR 90° DIFFUSED TRACK LIGHT

Power Consumption	6W/12W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% Imax)	120°
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track

## LINEAR 360° TRACK LIGHT

Power Consumption	12W/24W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% Imax)	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track





### ROUND 360° TRACK LIGHT

Power Consumption	9W/12W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



### ROUND 360° TRACK LIGHT

Power Consumption	9W/12W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	120°
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



### TRACK LIGHT

Power Consumption	7W/12W/18W/24W
Led	COB
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	Die - Cast Aluminium Housing
IP Rating	IP20
Mounting	Magnetic Track





### ZOOM TRACK LIGHT

Power Consumption	7W/12W/18W
Led	COB
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	10°-55°
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



### SPOT TRACK LIGHT (ROUND & SQUARE)

Power Consumption	3W
Led	SMD
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track



### PENDENT TRACK LIGHT

Power Consumption	12W
Led	COB
CRI	≥90
Color Temperature	3000K/4000K/6000K
Beam Angle (50% I <sub>max</sub> )	24°/36° (On Request)
Input Voltage	48V DC, 50Hz
Power Factor	≥0.9
Material	AL Extrusion
IP Rating	IP20
Mounting	Magnetic Track





LANDSCAPE LIGHTS



# LED Bollard

Halonix -Bollard is a perfect introduce for Outdoor lighting and are used to illuminates pathways, driveways, public spaces, providing both functional lighting and a decorative touch. Bollard light come in various styles and designs from sleek, modern looks to more traditional designs, allowing them to complement different architectural styles and landscaping.

## BL1

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC ,50Hz
Base Material	Aluminium
IP Rating	IP66
Control	On-Off
Cover	PC Diffuser
Height	Customized



## BL2

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium pipe
IP Rating	IP66
Control	On-Off
Cover	PC Diffuser
Height	Customized



## BL3

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Control	On-Off
Cover	PC Diffuser
Height	Customized





BL4

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminum
IP Rating	IP66
Control	On-Off
Cover	PC Diffuser
Height	Customize



BL5

Power Consumption	10W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Die Cast Aluminum
IP Rating	IP65
Control	On-Off
Cover	PC Diffuser
Height	Customized



BL6

Power Consumption	10W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Die Cast Aluminum
IP Rating	IP65
Control	On-Off
Cover	PC Diffuser
Height	Customized





BL7

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Extruded Aluminum
IP Rating	IP65
Control	On-Off
Cover	PC Diffuser
Height	Customized



BL8

Power Consumption	10W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium/Mild Steel
IP Rating	IP66
Control	On-Off
Cover	CNC Cutting
Height	Customized





# LED Post Top Light

Halonix introduce Spike Light are outdoor lighting fixtures mounted on a stake or spike that is driven into the ground. They are versatile and designed to provide focussed illumination to specific areas. Ideal for highlighting landscaping, garden features, pathways and architectural elements.

## PT1

Power Consumption	15W-70W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Transparent Cover
Height	Customized



## PT2

Power Consumption	25W/30W/40W/45W/50W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Transparent Cover
Height	Customized



## PT3

Power Consumption	50W/60W/70W/80W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Transparent Cover
Height	Customized





PT4

Power Consumption	40W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Casted Aluminium
IP Rating	IP65
Cover	Opal Diffuser
Height	Customized



PT5

Power Consumption	25W/30W/40W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Toughened Glass
Height	Customized



PT6

Power Consumption	40W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium PDC
IP Rating	IP66
Cover	Opal Diffuser
Height	Customized

PT7

Power Consumption	40W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	Frosted Glass
Height	Customized





# LED Spike Light

Halonix introduce Spike Light are outdoor lighting fixtures mounted on a stake or spike that is driven into the ground . They are versatile and designed to provide focused illumination to specific areas.Ideal for highlighting landscaping, garden features, pathways, and architectural elements.

## BUL1

Power Consumption	6W/9W/12W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Clear Glass
Height	Customized



## SPL1

Power Consumption	6W/9W/12W/15W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Clear Glass
Height	Customized



## SPL2

Power Consumption	20W/25W/30W/40W
Color Temperature	3000K/4000K/6500K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP66
Cover	Clear Glass
Height	Customized





# Column Post Top Lights

Halonix - Column post top lights are architectural outdoor lighting fixtures mounted on top of poles or columns, commonly used for area lighting in public, commercial and residential outdoor spaces. These lights are designed to provide uniform, widespread illumination and often contribute to the aesthetic appeal of landscapes, pathways, parks, plazas and parking areas.

## CLM

Power Consumption	75W
Color Temperature	3000K/4000K/6500K
Beam Angle	Diffused
Input Voltage	240V AC, 50Hz
Material	MS Pipe
IP Rating	IP65
Cover	PC Diffuser
Height	3 Meter



## CLTRI

Power Consumption	75W
Color Temperature	TRI Color
Beam Angle	Diffused
Input Voltage	240V AC, 50Hz
Material	MS Pipe
IP Rating	IP65
Cover	PC Diffuser
Height	3 Meter





# Wall Lights

Halonix Wall lights are versatile lighting fixtures designed to be mounted on vertical surfaces, providing both functional and decorative illumination. Commonly used in both indoor and outdoor applications, wall lights enhance ambiance, improve visibility and contribute to the architectural aesthetics of a space.

## WALL LIGHT

Power Consumption	2X6W/2X5W/2X10W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	Clear Glass



## WALL LIGHT

Power Consumption	4X6W/4X5W/4X10W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	Clear Glass



## WALL LIGHT

Power Consumption	6W/10W/12W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	Clear Glass





# Step Lights

Halonix Step lights are compact, low-level lighting fixtures designed specifically to illuminate staircases, walkways and pathways for safety and visual enhancement.

## STEP LIGHT

Power Consumption	6W/10W/12W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	Clear Glass





## WINDOW LIGHT

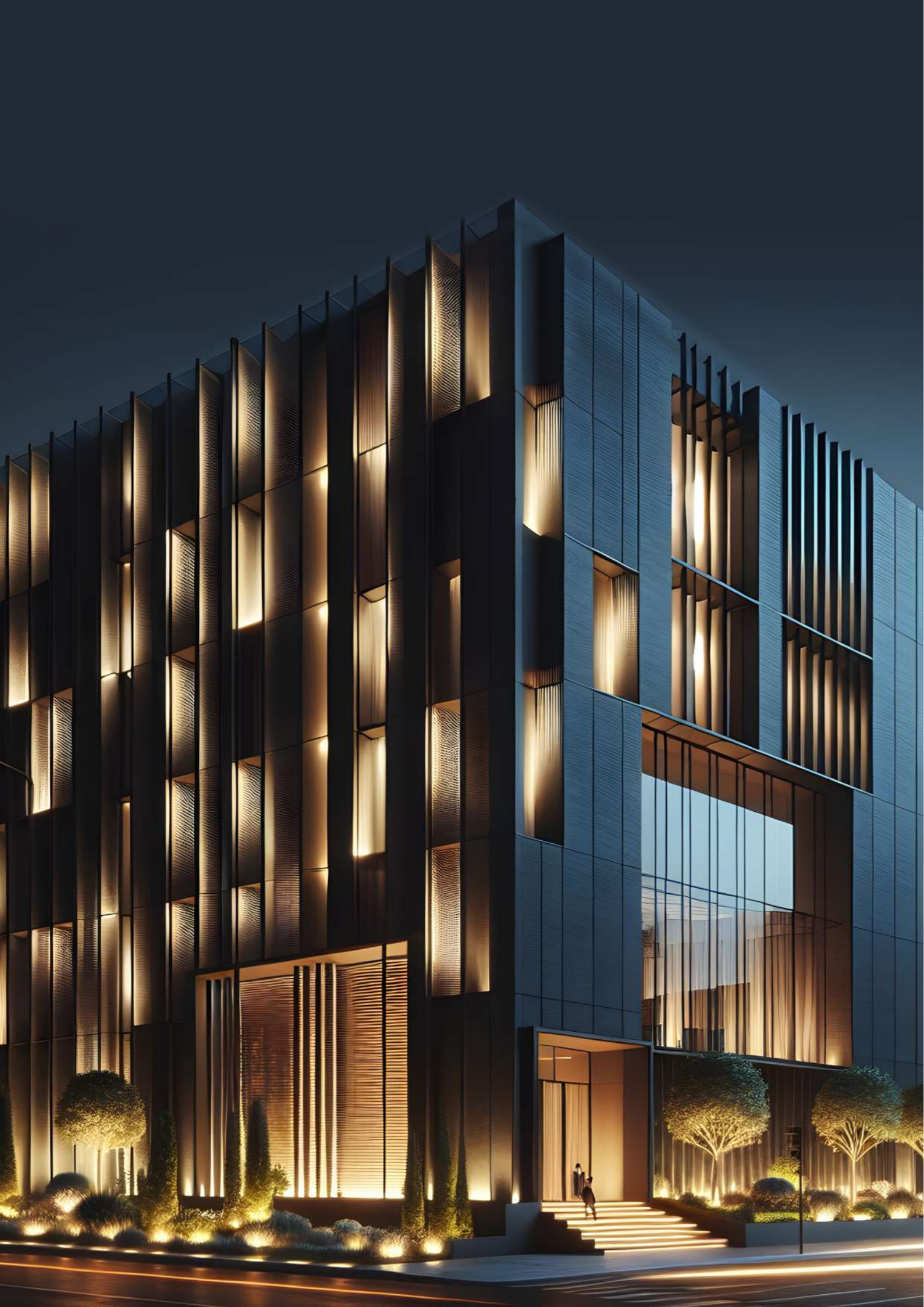
Power Consumption	6W/10W/12W
Color Temperature	3000K/4000K/5700K
Input Voltage	240V AC, 50Hz
Material	Aluminium
IP Rating	IP65
Cover	PC Cover Cum lenses



## Window Light

Halonix Window lights are architectural lighting elements designed to highlight or enhance the appearance of windows and window structures, both from the interior and exterior.

# 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.

### SLRO1

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 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.

## 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





# Ground Burial Light

Halonix Ground Burial Light are outdoor luminaires 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

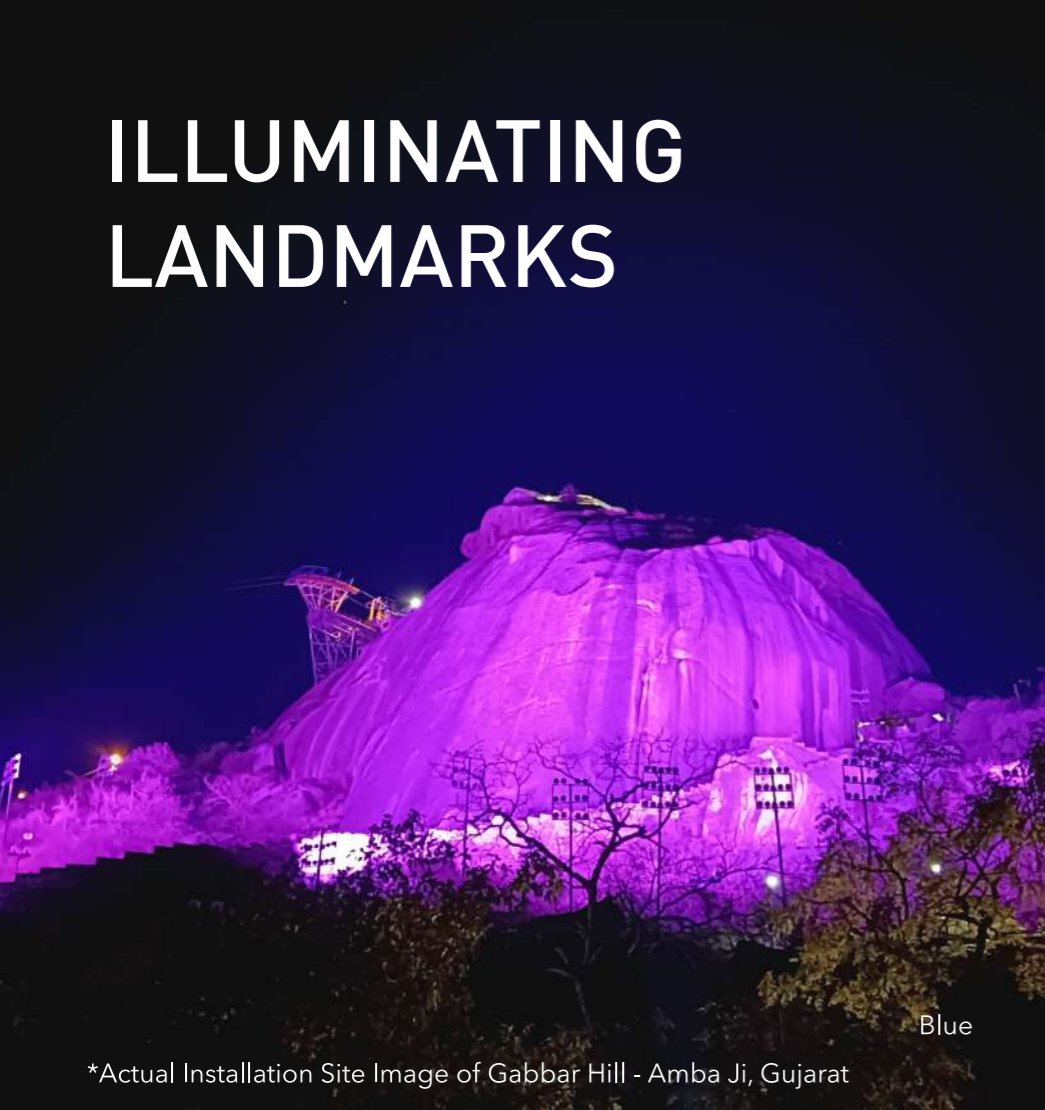
Halonix Inground recessed linear wall washer is a robust and architecturally focused outdoor lighting fixture designed to be embedded flush within ground surfaces such as pavements, plazas, walkways or building perimeters. Its primary function is to project a uniform, elongated beam of light upward to 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

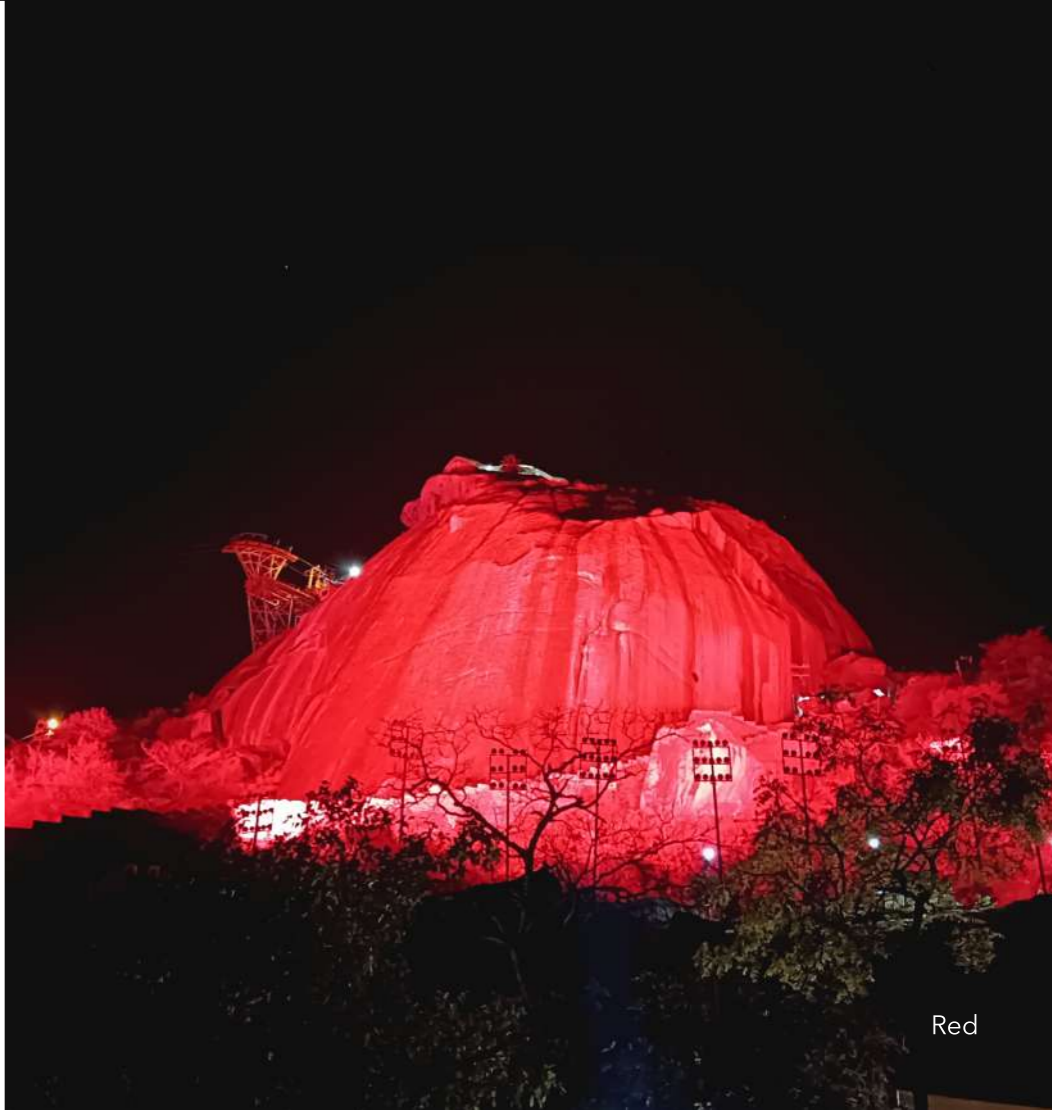


Blue

\*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.