K-LiTE

Surface mounted LED luminaires suitable for wall, ceiling & floor applications which adds elegance to commercial, historical and modern architecture.

Product Description

- Luminaire body made of aluminium alloy (grade 6063) of high strength and heat dissipation performance.
- Safety clear toughened glass.
- Silicone gasket.
- Equipped to take multiple optics for varied wall grazing & wall washing distribution
- All external screws used are in stainless steel.
- Mounting bracket to facilitate proper aiming of the luminaire at desired angle during installation.
- Wall, ceiling and floor mount options with adjustable brackets.
- Constant voltage non integral power supply
- Luminaire power cord for single colour 2 x 1.0mm² rubber wire of 0.5 metre length.
- LED versions available with 3000K (Other CCT's on request).
- Low Voltage at 24V dc assures safety.



Product Benefits

- Versatile use, Simple installation
- Varied optics
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Areas of Application

Building Facade, Architectural focal points, Bridges, Landscapes, Architectural elements.

Available Finish Pure polyester powder coated

• RAL 7024 Graphite Grey



Note : It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at www.klite.in

K-LITE

Leva-4





OPEN SOURCE

Technical Specifications General

0.01101.011	
ID	: 4319
System Wattage	: 20W LED
Driver Non-Integral	: Constant Voltage
Operating Voltage	: 24Vdc
Operating Temperature	:-10°C~+50°C

Physical

Body Diffuser Mounting Finish

: 6063 Aluminium Alloy
: Clear Toughened Glass
: Surface - Bracket
: Powder Coated
RAL 7024 Graphite Grey



Light Source CRI (Ra) LED Colour Temperature	: CREE : >80 : 3000K (Other CCT's on request)
Driver	
Power Supply	: Non Integral
Optical Performance	
Beam Angle	: 2° / 20°/ 10°x30°

Light Source



K-LiTE

Surface mounted LED luminaires suitable for wall, ceiling & floor applications which adds elegance to commercial, historical and modern architecture.

Product Description

- Luminaire body made of aluminium alloy (grade 6063) of high strength and heat dissipation performance.
- Safety clear toughened glass.
- Silicone gasket.
- Equipped to take multiple optics for varied wall grazing & wall washing distribution
- All external screws used are in stainless steel.
- Mounting bracket to facilitate proper aiming of the luminaire at desired angle during installation.
- Wall, ceiling and floor mount options with adjustable brackets.
- Constant voltage non integral power supply
- Luminaire power cord for RGBW signal wire 5 x 0.5mm²rubber wire male female butt joint unilateral 0.5mm length.
- LED versions available with RGBW.
- RGBW DMX512 compatibility
- Low Voltage at 24V dc assures safety.



Product Benefits

- Versatile use, Simple installation
- Varied optics
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Areas of Application

Building Facade, Architectural focal points, Bridges, Landscapes, Architectural elements.

Available Finish Pure polyester powder coated

RAL 7024 Graphite Grey



Note : It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at www.klite.in

K-LITE



Light Source

Driver

Power Supply Control

Beam Angle

Light Source CRI (Ra) for White light LED Colour Temperature

Optical Performance

: CREE : >80 : RGBW

: Non Integral : DMX512 compatibility

: 2° / 20°/ 10°x30°



OPEN SOURCE

Technical Specifications

Physical

Body Diffuser Mounting

Finish

General			
ID	: 4319		
System Wattage	: 20W LED		
Driver Non-Integral	: Constant Voltage		
Operating Voltage	: 24Vdc		
Operating Temperature	:-10°C~+50°C		

: 6063 Aluminium Alloy : Clear Toughened Glass : Surface - Bracket

: Surface - Bracket			
: Powder Coated			
RAL 7024 Graphite Grey			

8 (€ (11) IP	65 IK06	50,000 h L70 B10 D	MX SDCM ≤ 5
---------------------	---------	-----------------------	----------------

