

Compact & Minimalist linear surface mounted luminaire designed for wall, ceiling & floor mount application. Ideal light distribution serves both wall washing & wall grazing applications.

Product Description

- Luminaire made up of extruded aluminium alloy (grade 6063) and flush end caps with silicone gasket
- Equipped to take multiple optics for varied wall grazing & spot light distribution
- Optical compartment closed at the top by a 3mm thick toughened glass screen secured with silicone
- Beam Angle : 12° / 15° x 60°
(Available on request - 30° / 45° / 15°x30° / 10°x60°)
- All external screws used are in A2 stainless steel.
- Mounting bracket with an adjustable feature from ±90° tiltable angle.
- Wall, ceiling and floor mount options with adjustable brackets
- Constant voltage non integral power supply
- Supplied with IP67 male and female connectors for easy series connection.
- Low Voltage at 24Vdc assures safety.
- Ordering guide : KL-3070-CCT (Colour Temperature)
- Available CCT : RGB / RGBW



Product Benefits

- Visual comfort with maximum energy saving
- Minimalist design with optimum performance
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Areas of Application

Building Facade, Textured surfaces, Building mounted focal points, Bridges, Archaeological monuments, etc.,

Accessory

- A separate IP67 rated connector supplied for a secure connection.
- Power supply unit of 24Vdc required for the luminaire.
- The power supply units are also suitable for the operation of several LED luminaires. In this case total wattage of the LED luminaires must not exceed the wattage of power supply.





Technical Specifications

General

ID : 3070
 System Wattage : 36W LED
 Driver Non-Integral : Constant Voltage
 Operating Voltage : 24Vdc
 Operating Temperature : -15°C~+50°C

Physical

Body : 6063 Aluminium Alloy
 Diffuser : Toughened Glass
 Mounting : Surface - Bracket

Light Source

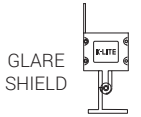
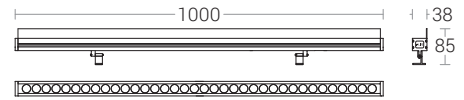
Light Source : CREE / OSRAM
 LED Colour Temperature : RGB / RGBW

Driver

Power Supply : Non Integral
 Control : DMX512 compatibility

Optical Performance

Beam Angle : 12° / 15° x 60°



Accessory

