K-LiTE Stix

#### **Product Description**

- · Luminaire made of extrusion aluminium tube.
- Pure polyester powder coated finish for high durablity.
- · Non yellowing UV stabilized Clear Acrylic Rod.
- Die cast aluminium mounting plate with an anchorage unit made out of hot dip galvanised steel for extra guarantee against corrosion.
- · Integral constant current power supply suitable for operating on 240V, 50Hz single phase AC supply.
- Luminaire supplied with one metre cable length and IP67 connector.
- Ordering guide: KL-24553-CCT (Colour Temperature)
- Available CCT: 2700K, 3000K, 4000K, 5700K (Special CCT on request - Amber / Red / Green / Blue).











## **Product Benefits**

- Timeless modern design, quick & simple installation.
- Soft diffused lighting provides pedestrians glareless and distinctive lighting with exceptional visual comfort.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

## Area of Application

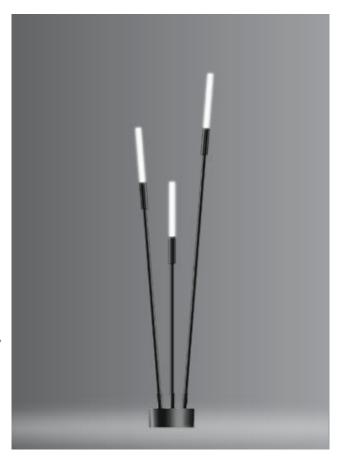
Suitable for gated community and non-public / low density public areas.

## Available Finish

Pure polyester powder coated RAL 9004 Black RAL 9007 Grey aluminium RAL 7016 Anthracite grey

Graphite grey

Special finish: Teak / Bamboo - On Request





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# **Technical Specifications**

General ID : 24553

System Wattage : 3 x 3W LED Driver Integral : Constant Current Operating Voltage : 100-277Vac Operating Temperature

:-15°C~+50°C

Physical

Body : Extruded Aluminium Tube Diffuser : Clear Acrylic Rod Mounting : Surface Finish : Powder coated RAL 9004 Black

RAL 9007 Grey aluminium RAL 7016 Anthracite grey

Graphite grey

Special finish on request -

Teak / Bamboo

Light Source

Light Source : NICHIA CRI (Ra) :>80

LED Colour Temperature : 2700/3000K/4000K/5700K

Special CCT on request -Amber / Red / Green / Blue

Driver

**Power Supply** : Integral Input Voltage : 230-240Vac Frequency : 50-60 Hz Power Factor :>0.9 : <10% THD : 2KV Surge Protection

: Symmetrical Light Distribution

Optical Performance

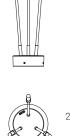




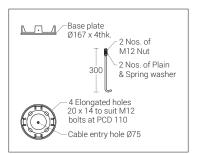








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Note: It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at www.klite.in