

Product Description

- Luminaire made of Stainless Steel Pipe (grade 304) & Pressure die cast aluminium pyro top.
- Non yellowing UV stabilized clear acrylic diffuser
- Mounting spike / die cast aluminium base arrangement to facilitate easy Installation at any desired location.
- Luminaire operating voltage is 24Vdc. Supplied with suitable external dc to dc converter, to be installed with suitable IP Junction box.
- Luminaire to be ordered with suitable power supply.
- Luminaire supplied with one metre cable length and IP67 connector.
- Low Voltage at 24V dc assures safety.
- Ordering guide : KL-24560-CCT (Colour Temperature)
- Available CCT : 2700K / 3000K / 4000K / 5700K



Product Benefits

- Timeless modern design, quick & simple installation.
- Corrosion resistant and Maintenance free.
- 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 low traffic areas.

Available Finish

Pure polyester powder coated

RAL 9004 Black

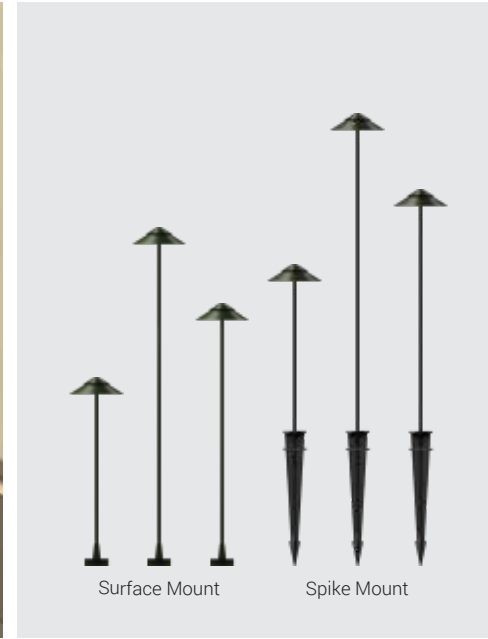
RAL 9007 Grey aluminium

RAL 7016 Anthracite grey

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



Technical Specifications

General

ID : 24560
 System Wattage : 6W LED
 Driver Non-Integral : Constant Voltage
 Operating Voltage : 24Vdc
 Operating Temperature : -15°C~+50°C

Light Source

Light Source : LUMILEDS
 CRI (Ra) : ≥80
 LED Colour Temperature : 2700K / 3000K / 4000K / 5700K

Physical

Body : Stainless Steel Pipe with Die-Cast Aluminium
 Diffuser : Clear acrylic
 Mounting : Surface / Earth Spike
 Finish : Polyester powder coated
 RAL 9004 Black
 RAL 9007 Grey aluminium
 RAL 7016 Anthracite grey
 Graphite grey

Driver

Power Supply : Non-Integral

Optical Performance

Light Distribution : Symmetrical

