

### 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. Non-Integral luminaires supplied with suitable external dc to dc converter, to be installed with suitable IP Junction box.
- Luminaire to be ordered with suitable power supply.
- Low Voltage at 24Vdc assures safety.
- Ordering guide : KL-4560-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 gated community and non-public / low density public areas.

### Available Finish

Pure polyester powder coated

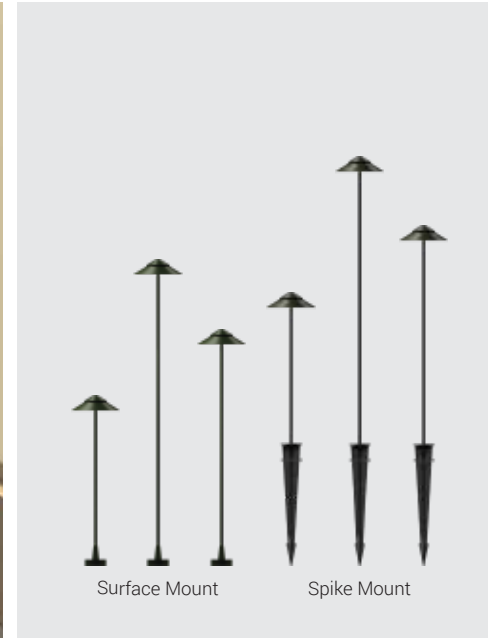
RAL 9004 Signal black

RAL 9007 Grey aluminium

RAL 7016 Anthracite grey

Graphite grey





**Technical Specifications**

**General**

ID : 4560  
 System Wattage : 6W LED  
 Driver Non-Integral : Constant Voltage  
 Operating Voltage : 24Vdc  
 Operating Temperature : -15°C~+50°C

**Light Source**

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

**Physical**

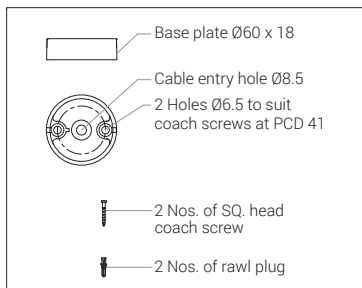
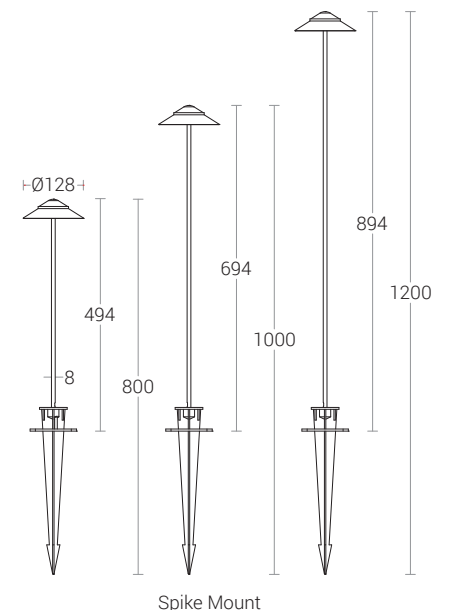
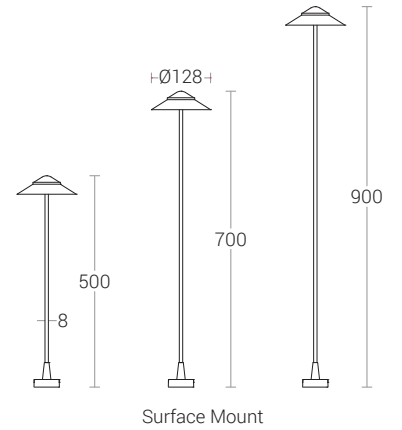
Body : Stainless Steel Pipe with Die-Cast Aluminium  
 Diffuser : Clear acrylic  
 Mounting : Surface / Earth spike  
 Finish : Polyester powder coated  
 RAL 9004 Signal black  
 RAL 9007 Grey aluminium  
 RAL 7016 Anthracite grey  
 Graphite grey

**Driver**

Power Supply : Non-Integral

**Optical Performance**

Light Distribution : Symmetrical



**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](http://www.klite.in)