

Zucchini pathway luminaire, is an innovative design options to provide visual integration with the environment. High Brightness, LED Light source do not pose any environment risks. Designed for highest efficiency in terms of more lumens at reduced wattages contributing to a Greener World.

Technical Specifications

- Luminaire body made of hollow circular tube integrated with LED and supporting bracket.
- Luminaire integrated with 30W LED.
- Rotationally symmetrical, uniform illumination on ground.
- Bracket section welded by certified welders using high end MIG welding processes.
- Suitable for mounting on swaged pipe of 52mm OD of 200mm height.
- Cable entries for through-wiring of mains supply cable (max. 3 x 0.5 Sqmm)
- Integral power supply
- Earth connection
- Safety class I
- Protection class : IP54
- Prewired with LED driver and suitable for operation on 240V, 50Hz, single phase ac supply.

Product Benefits

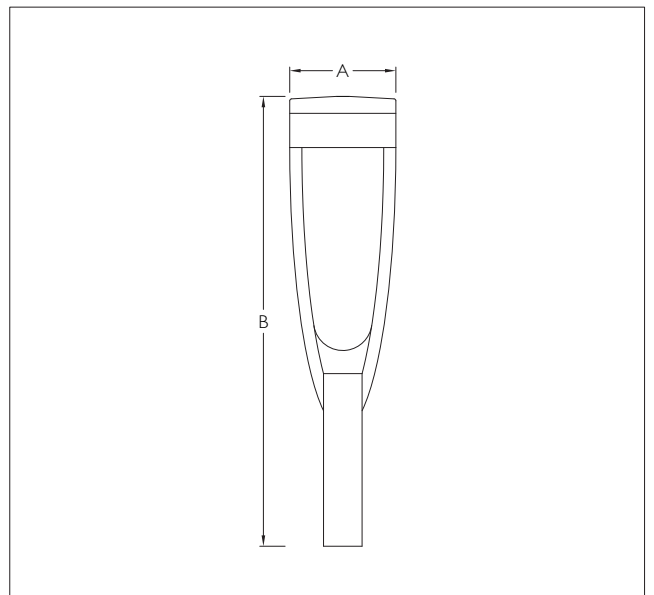
- High luminous efficiency at reduced wattage.
- Functionally versatile, strong and stable with sound engineering.
- Corrosion resistant and Maintenance free.
- Quick installation and low assembly costs.
- The fixture and the driver are designed to provide value technology ideally suited to Indian conditions.
- Sustainable LED technology offers durability and optimal light output with low power consumption.


Area of Application

Illuminating parks, Gardens, Commercial complex, Pathways in residential buildings & office complex.

Available Finish

Bracket coated with epoxy zinc phosphate primer and finished using environmentally stable polyurethane based paint (Standard colour : Black).




ID	Wattage	A	B
4849	30W LED	Ø166	704
4916	 30W LED	Ø166	704

Note :  Asymmetrical Distribution.

Installation Recommendation

For latest technical information, Installation guidelines and product updates please refer to our website at www.klite.in

 Important Note : To ensure proper installation, kindly translate / communicate the installation instructions to a qualified electrician in their respective local language.