

# Cubus



Cubus pathway luminaire, is an innovative design options to provide visual integration with the environment. Designed for highest efficiency in terms of more lumens at reduced wattages contributing to a Greener World.

## Technical Specifications

- Luminaire made of extruded aluminium square tube.
- Fully shielded light source for down lighting effects, integrated with 30 W LED.
- High efficiency polycarbonate modular lens cover
- Bracket section welded by certified welders using high end MIG welding processes.
- Suitable for mounting on 90 mm Square pipe.
- 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 : IP65
- 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

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

## Available Finish

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

## Light Distribution

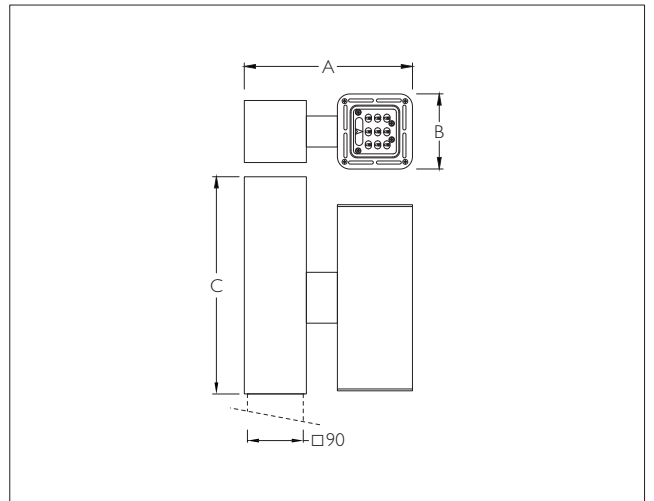
Luminaire photometric data IES files for the light planning program DIALux can be downloaded in IES-format on the K-LITE web page [www.klite.in](http://www.klite.in)

## Installation Recommendation

For latest technical information, Installation guidelines and product updates please refer to our website at [www.klite.in](http://www.klite.in)




PATHWAY LUMINAIRES



ID	Wattage	A	B	C
4953	30W LED	270	120	350

Note :  Asymmetrical Distribution.

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