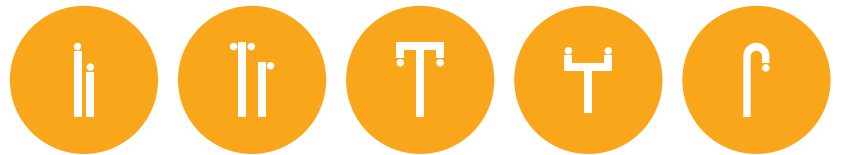



# K-LITE



GARDEN LIGHTING POLES

Garden Lighting Pole is design to create a distinctive atmosphere in town & cities by using the most advanced technology to develop innovative lighting solutions. Poles can stylishly convey the identity of any landscape. Our poles can be designed to suit single or multi arms brackets in order to install one or more light sources.

### Product Description

- Pole design parameters vary depending on the type of bracket and loading factor.
- All pole sections are welded using special v groove technique by certified welders using high end MIG welding processes.
- Built-in control box with service door.
- The foundation bolt holes in the base plate are designed to be elongated for fine adjustments / alignment of the pole during installation.
- Base plate made of steel grade E250 & foundation bolt of grade 4.6
-  - Conformity mark

### Product Benefits

- Quick installation and low assembly costs.
- A wide range of Pole heights and bracket options to meet various lighting requirements.
- Functionally versatile, strong and stable.
- Long life span.
- Innovative Design options to provide Visual integration with the environment.
- Customised for your delight : Creating the entire product portfolio - Right from concept to completion, merging the best technology and practices in lighting.

### Area of Application

Illuminating pathways in parks, gardens, resorts, Residential Area Lighting, boulevards, Building perimeters and public places.

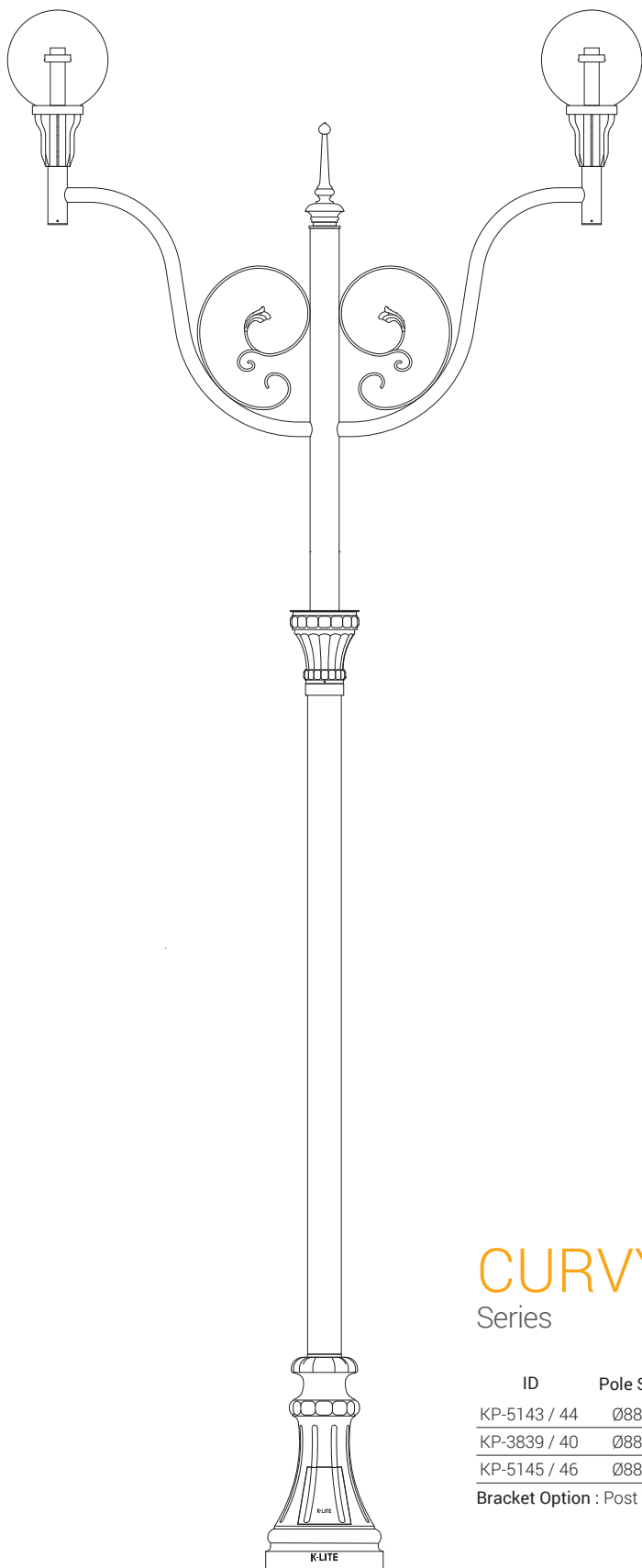
### Installation

Surface mounted with base plate and fitted on a pre formed foundation.

### Available Finish

Coated with zinc rich primer and finished using environmentally stable polyurethane based paint / Pure polyester powder coated of desired colour.

- Graphite grey
- Anthracite grey
- Black



## CURVY BISHOP Series

ID	Pole Size	Arm	Height	Mounting
KP-5143 / 44	Ø88.9	SA / DA	3660	KP-16
KP-3839 / 40	Ø88.9	SA / DA	4270	KP-16
KP-5145 / 46	Ø88.9	SA / DA	5000	KP-95

Bracket Option : Post Top / Pendant