

Area Lighting Pole features a clean, minimalist design that combines simplicity with elegance. Its versatile construction accommodates single or multi-arm brackets, allowing the installation of one or multiple luminaires to suit a wide range of area lighting applications.

Product Description

- Pole made of circular mild steel pipe.
- 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 and vandal resistant loss proof screw.
- Die cast aluminium door is contoured to the shape of the pole with rubber gasket.
- The control gear tray is prewired with MCB, terminal connectors for loop-in / loop-out arrangement.
- 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

Lighting of Buildings, Monuments, Statues, Campus Lighting, Resorts, Shipment Yards, Airports, General area lighting & Sports lightings.

Installation

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

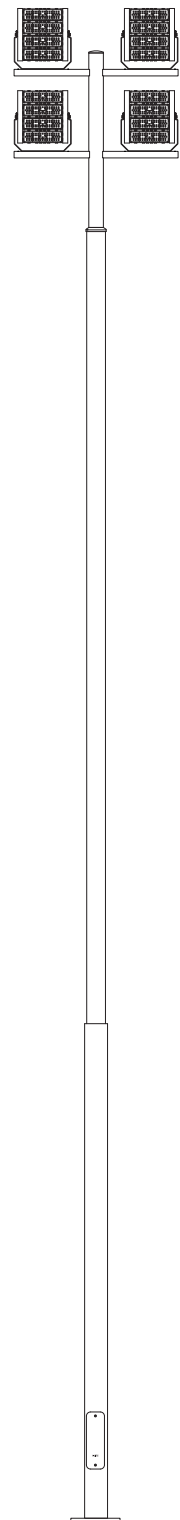
Available Finish

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

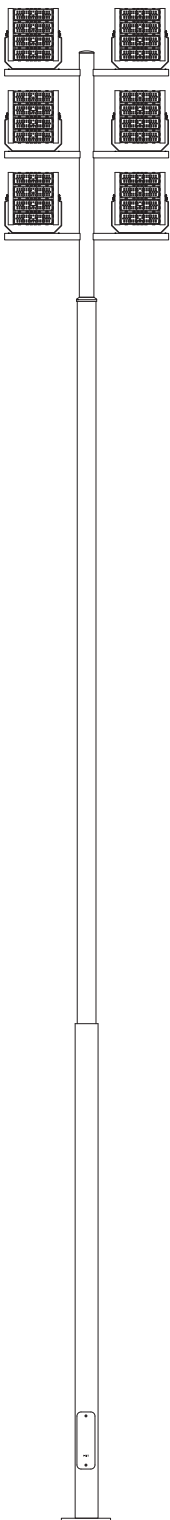
- RAL 9004 Black
- RAL 7016 Anthracite grey
- Graphite grey

BUCIDA

Code	Pole Size	Base Size	Height	Mounting
12065-900-A06-6A-50	Ø114.3	Ø139.7	9000	F105.4
12065-900-A06-4A-50	Ø114.3	Ø139.7	9000	F105.4



12065-900-A06-4A-50



12065-900-A06-6A-50

