

Park

Specification

Material

The glazing bowls are available in Polycarbonate or Acrylic and with the option of a clear, frosted, stippled or opal finish. Other finishes are available on request. The base is cast aluminium to suit a 76mm spigot and the top is an aluminium spinning.

Ingress Protection

IP 66 optical compartment Gear Compartment IP 44 as standard.

Finishes

The Aluminium is treated with a chromate solution and then can be Polyester Powder Coated to any BS or RAL colour.

Optics

Candela Louvre system
Ev1
Ev2
Assymetric Glass refractor

Gear

Sodium and CDMT-T	150w Max
Metal Halide	150w Max
Compact Fluorescent	70w Max
Cosmopolis	45w - 140w

LED Array Up to 60 LED

Fixings & Mountings

All fixings are Stainless Steel
This fitting can be post top mounted to suit our range of wall and post top brackets suitable for all size columns
Mounting via 76 mm spigot

Recommended Height

3mtr - 6 mtr

Maintenance

Access to lamp and gear is by removal of the top canopy. Lamp change is via our ¼ turn lamp holder and gear withdraws for maintenance.

Photo Electrical Cell

The fitting accepts all manufacturers miniature Photo Electrical Cells as an option

Weight & Windage

Depending on size weight and windage to be advised



Typical Applications

- ✔ Car Parks
- ✔ Amenity
- ✔ Street / Highway
- ✔ Exterior
- ✔ House Builders

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