

Box

Specification

Material

The chassis is cast aluminium LM6 and brim fabricated aluminium. The glazing can be either a shallow bowl polycarbonate moulding or flat toughened glass.

Ingress Protection

IP 66 Optical Compartment , IP 44 Gear Compartment

Finishes

The Aluminium body and brim are treated with a chromate and then can be Polyester Powder Coated any BS or RAL colour.

Optics

Can be fitted with the Candela EV and SGS range of street optics. LED's can be fitted with variety of street optical lenses

Gear

| | |
|---------------------|------------|
| Sodium and CDMT-T | 250w Max |
| CDMT | 250w Max |
| Metal Halide | 150w Max |
| Compact Fluorescent | 70w Max |
| Cosmopolis | 45w - 140w |

LED Array

24w - 84w

Fixings & Mountings

All fixings are Stainless Steel
This fitting is side entry mounting to suit 34/42 mm and is suitable with our range of wall and post top brackets for all size columns
Mounting is via M10 Stainless Grub Screws

Recommended Height

6mtr - 12 mtr

Maintenance

No tooling required. Releasing the stainless steel over centre allows the bowl and brim assembly hinge down gaining access to the gear and lamp. Lamp change is via our ¼ turn lamp holder and gear withdraws for maintenance.

Photo Electrical Cell

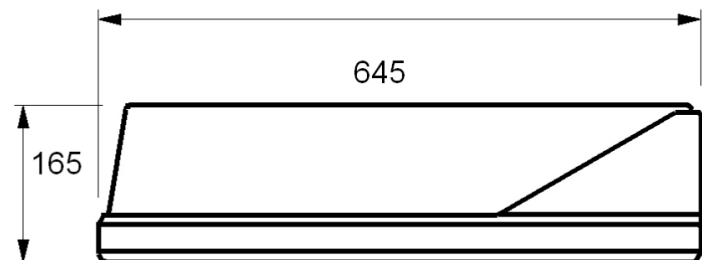
The fitting accepts all manufacturers Photo Electrical Cells as an option

Weight & Windage

Average weight 16 Kgs depending on gear. Windage 0.27mtr sq



Dimensions



Typical Applications

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

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