

Cressida I

High power miniature flood light



FEATURES

- Vandal-resistant PC front
- Powered by Seoul Semi P4
- Weatherproof to IP67
- 700mA max drive current
- Tough & durable machined aluminium housing.

DESCRIPTION

Cressida I is a high-powered miniature flood light, using the latest LED and optic technology. Incorporating 3 high power Seoul Semiconductor P4 LED's, this unit offers excellent light output for various applications including wall lighting, mood and effect lighting, garden and ornamental lighting, architectural lighting, theatre/stage lighting or bar and club venues.

The Unit is IP67 rated for indoor or outdoor use.

The unit is available in a variety of single LED colours and can be mounted to floors, ceilings or walls using the bracket provided to create any mood or effect.

A ground spike is also available for soft ground installations.

RECOMMENDED DRIVERS

| Model |
|------------------|
| D10CC350-1-7IP67 |
| D18CC700-3-6IP67 |

| LIGHTING PERFORMANCE | | | |
|----------------------|---------|--------------|-------------------|
| Light Source | LED Qty | Lumen Output | Expected Lifetime |
| Seoul Semi P4 | 3 | 480 @ 700mA | 50,000hrs + |

N.B. Lumen values quoted on Cool white (6500k)

| INPUT DATA | | | |
|---------------|---------------|------------------------|-------------------|
| Drive Current | Input Voltage | Power Supply Type | Input Connection |
| 350-700mA | N/A | Constant Current Drive | 500mm Flying Lead |

| OPERATING DETAILS | |
|-------------------|----------------------|
| Input power | Ambient Temp Range |
| 7.5W @ 700mA | -10 to +40 Degrees C |

| PHYSICAL DETAILS | | |
|------------------|-----------------------|--------------------|
| Mounting Type | Finish | Ingress Protection |
| Wall mounted | Matt Silver Anodising | IP67 |

| OPTIONS | |
|--|----------------------|
| Single LED Colours | Optic |
| Red, Green, Blue, Amber, Cool White, Neutral White, Warm White | Narrow, Medium, Wide |

