





STARGEM IV SES7070/1TC WITH SENSOR - 12W

12 watt IP54 wall mounted LED floodlight with selectable CCT and PIR sensor

Application

A stylish solution for residential exterior spaces, great for security

Design Specifications

- Robust adjustable black or white aluminium optical head assembly with quick connect termination
- Durable polycarbonate mounting base
- Tempered glass lens, beam distribution 120° per head
- Selectable CCT 3000K/4000K/5700K
- Integral non-dimmable LED driver
- Integral PIR motion sensor, detection distance 10m at 2.0hm, detection angle 180°, manual over-ride function, time and light level adjustments see installation instructions, sensor control dials must face downwards.





SAL YouTube PRODUCT GUIDES, MORE INFORMATION,

Performance

- In Built Sensor YES
- Sensor Type PIR

















Technical Specification

| Product | Model No. | Input Voltage (V/AC) | Power (W) | Lumens (lm) | CCT (K) | CRI |
|---------|----------------|----------------------|-----------|----------------|----------------|-----|
| | SES7070/1TC/BK | 240 | 12 | 950/1150/1050 | 3000/4000/5700 | 80 |
| | SES7070/1TC/WH | 240 | 12 | 1200/1300/1250 | 3000/4000/5700 | 80 |

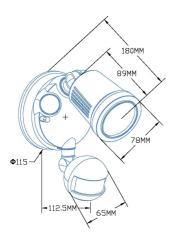
| Beam Angle (°) | Body Colour | Dim (mm) | Diameter (mm) | Mass (kg) |
|----------------|-------------|-----------------|---------------|-----------|
| 120 | BLACK | 115(W) x 180(D) | 115 | 0.52 |
| 120 | WHITE | 115(W) x 180(D) | 115 | 0.4 |

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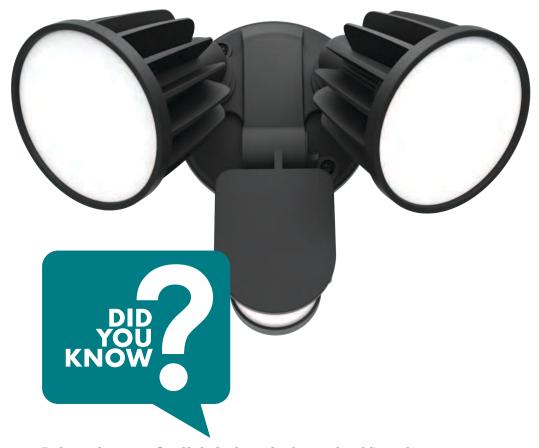




Dimensions







Before selecting a flood light look out for the marks of Compliance and Safety. Starting with the RCM mark, this signals that the product has been tested to all relevant Australian Safety standards to ensure the product delivers its designed safety performance.

In addition, look out for limits in a iming one ntation to ensure the flood light operates within its design limits and the product is suitable for such an application.

