# STARGEM II SES7060 - 20W

2 x 10 watt IP54 wall mount LED flood light, with sensor

## Application

A versatile security solution for residential exterior spaces

## Design Specifications

- Independently adjustable heads
- Robust polycarbonate base
- Opal polycarbonate diffuser, beam distribution 100 degree
- High efficiency LED optics, non-dimmable LED driver
- Integral infrared motion sensor with override function. To enable 'Manual Override' or 'Permanent On', simply switch off and on twice within six seconds. The lights will now stay on permanently. To return to 'Automatic Mode', switch the unit off and after ten seconds switch on again. The unit will resume normal operation.
- Installation height: 1.5-3.5 m, Double insulation

## Performance

- Dimmable - **NO**
- In Built Sensor - **YES**
- Sensor Type - **PIR**

## Technical Specification

| Product | Model No. | Input Voltage (V/AC) | Power (W) | Lumens (lm) | CCT (K) | CRI |
|---|---|---|---|---|---|---|
| | **SES7060NDL/BK** | 240 | 20 | 1600 | 5000 | 80 |

| Beam Angle (°) | Body Colour | Dim (mm) |
|---|---|---|
| 180 | BLACK | 240(W) x 188(H) x 165(D) |

\* Lumens shown are TOTAL luminaire Lumen (lm).

Due to continued product and technology enhancements, data sourced from sal.net.au shall not form part of any contract and or technical performance guarantee unless expressly confirmed in writing by SAL at the time of order. Products are sold in accordance with SAL Terms and Conditions of sale and all images shown are for illustration purposes only and may vary from the actual colour or finish. Unless specifically stated, all IP ratings nominated for Interior products are from "below the ceiling".

NSW/ACT: 02 9723 3099
QLD: 07 3879 5999
VIC/TAS/SA/NT: 03 9532 3168
WA: 08 9248 7458
www.sal.net.au

## Dimensions

**Sensor Specifications**

| Power Source | Power | Detection Range | Detection Angle | Detection Motion Speed | Working Temperature | Time Setting | Lux Threshold |
|---|---|---|---|---|---|---|---|
| 240V 50Hz | 0.45W (Idle 0.1W) | 12m@2.5m height | 180° | 0.6~1.5 m/s | -10~40°C | 10s~4min | 10~2000 Lux |

Max. 240 mm

Max. 165mm

Max. 188 mm

PDF Prepared: 22.9.2023 11:19pm
Last page update: Sep 2021