# Lindis

## Solar Wall  Lantern Light

The Lindis Solar Wall light by SolarPRO features an integrated solar light. It provides illumination throughout the evening and is crafted from powder-coated aluminium in a contemporary design. The integrated PIR sensor offers light when you need it to conserve battery light throughout the night.

| Schedule Description | Lindi Solar-powered walllight, 1 × 6W E12 lamp supplied, 200lm, 2700K, IP44, IK03, Class III, powder-coated aluminium, black, |
|---|---|

### General

| Product Codes | Colour |
|---|---|
| SPANDWL6100 | ● Black |

**Dimensions**

| | |
|---|---|
| Width | 138mm |
| Height: | 285mm |
| Depth | 120mm |

**Weight**

1.68kg

**Construction**

| | |
|---|---|
| Material: | Synthetics & PC |

**Envrionment**

| | |
|---|---|
| IP Rating | IP44 |

**Illumination Type**

| | |
|---|---|
| Sensor | PIR |
| Sensor Colour | Black |

**Mounting**

Surface Mounted

### Electrical

**Operating Temperature (Ta)**

(-10°C to +40°C)

**Power Consumption**

9.7W max

**Electrical Class**

Class III

**Battery**

| | |
|---|---|
| Type | Lithium-ion |
| Norminal Voltage | 3.7V |
| Rated Capacity | 1500mAh |
| Est Recharge Time | 9 hours |
| Run time* | 100times/15 hours* |

*Refer Sensor details

**Solar Panel Type**

| | |
|---|---|
| Type | Monocrystalline |
| Wattage | 1W |

### Photometrics

**Luminous Flux (lm, ±5%)**

| CCT | Lumens | |
|---|---|---|
| 2700K | 180lm | 2W Lamp included |

**Optics**

Clear

**Light Source**

Lamp - E27

**Correlated Colour Temperature (CCT)**

2700K Lamp Supplied

**Colour Rendering (CRI)**

CRI >80

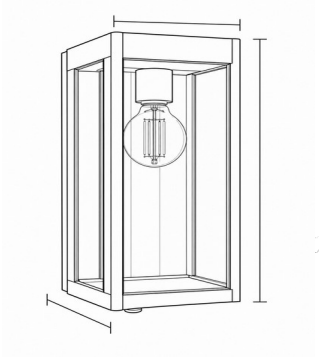
**Illumination time**

30secs (sensor based)

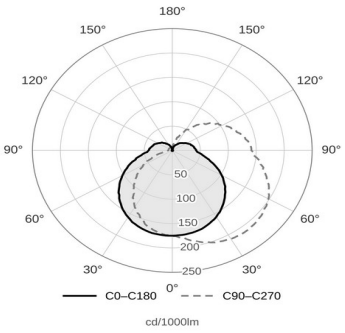
### Product Image



### Product Illustration



### Light Distribution




**Run time based on full battery capacity, solar panel must be in full sun to recharge*



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## Sensor Specification

| Schedule – Sensor | ANDY solar wall light, integrated PIR sensor IP44 |
|---|---|

### Sensor Details

Sensor Type

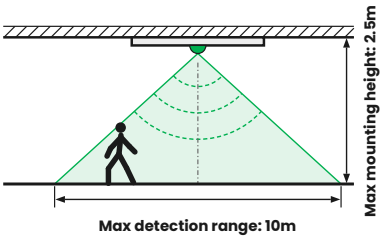
PIR (passive infrared) – integrated

| Detection | |
|---|---|
| Detection Angle | 120° |
| Detection Range | 10m Max |
| Mounting Height | 2.5mmax |

| Timing & Levels | |
|---|---|
| Duration Settings | 30secs |
| Daylight Sensor | <30Lx, light turns on |
| | >100Lx, light turns on |

### Sensor Detection

Side Elevation




**Detection range can vary depending on conditions, target size and direction of movement.*



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