



# Solar Lighting Australia

## Solar Street Light C Series - 30W

Model: SLA-SSLCS-30W



Solar Lighting's all in one lights are a simple solution to provide lighting to an area with no operational costs by using power free from the sun. The solar area lights range is fully flexible for most lighting needs.

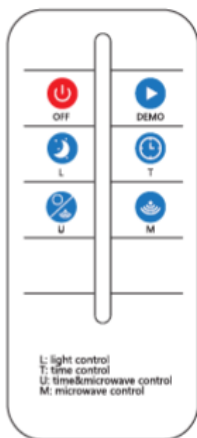
### Product Features:

1. Aluminium Alloy Case.
2. Lighting mode uses intelligence radar sensor for long distance.
3. 140° view angle, lighting a larger area
4. Easy to install, easy maintenance
5. Remote control, UVA technology, 30m control operation
6. Premium Bridgelux LED chips <100,000 hours
7. 4 lighting modes
8. High-efficiency monocrystalline silicon solar panel, lithium battery
9. Automatic day/night sensor
10. User friendly



### SPECIFICATION

|                       |   |
|-----------------------|---|
| Colour                | 6500K or options available if required            |
| Lumen (lm) – Full     | 5100lm  |
| Light Source          | LED   |
| Beam Angle            | 140°  |
| Installation Diameter | Φ60-65mm (Suggest)                                |
| Power Consumption     | 30W   |
| Solar Battery         | Lithium battery 11.1V (24-63AH)                   |
| Charging time         | 6 hours of bright sunlight                        |
| Redundancy            | 12 Hours a day - 3 ~ 7 Rainy Days (motion sensor) |
| Housing               | High-end Aluminum Alloy + Fire-rated PC           |
| Operation Temperature | -25°C~+65°C                                       |
| Light Dimension (mm)  | 598(L)x230(H) x261(D)                             |
| Solar Panel           | Monocrystalline Silicon 18V (50-160W)             |
| PIR                   | Up to 30metres                                    |
| Light Weight          | 11-15kg   |
| Warranty              | 5 year  |



- No matter day or night OFF
- No matter day or night (on) for 1 minute, only for a test
- At Night, 12 hours full power
- At night, 4 hours full power, then 8 hours at 25%
- At night, 4 hours full power, then 8 hours motion sensor controlled
- At night, 12 hours motion sensor controlled

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