JC MULTILIGHT | SOLAR LIGHT



Technical Specification

Weight: 1.5kg

Light Intensity: 1.00 Lux (Red), 8.68 Lux (White)

Material: Recyclable Aluminium

Lens: Clear Polycarbonate Prismatic Fittings: Tamper resistant security screws

(Key supplied)

Dimensions: W:102mm, D: 83mm, L:280mm

Fixing Hole Size: 2 x 8mm Holes

Power Supply: 1 x 18650 Li-ion Rechargeable Battery with built in protection

Solar Power: 1 x Li-ion Solar Panel

Voltage: 3.6V RoHS Compliant: Yes

Expected Battery Life (with daylight sensor enabled):

Winter (GMT) - Flashing mode : In excess of 16 Weeks Winter (GMT) - Permanent on : In excess of 8 weeks

Summer (BST) - Flashing mode : In excess of 32 Weeks Summer (BST) - Permanent on : In excess of 16 weeks

Low/No Direct sunlight: 4 weeks

Unit has user selectable switch for 'Off', 'Continuous' or 'Flashing' (Flash Rate: 80 per minute if selected)

Meets requirements of current legislation.

See Website for installation guidelines & recommendations.

Highways Act & Road Safety Regulations

In accordance with Section 172, paragraph 3(c), of the Highways Act 1980; Where a person has erected a hoarding or fence in compliance with subsection (1) above, he shall; sufficiently light the hoarding or fence and any such platform and handrail during the hours of darkness.

