

SOLAR STREET LIGHTS

Omniex SLIP67 Solar Street Light

All-in-one IP66 solar street light with installation pole, remote controller, dimming function and intelligent light control.

SKU	BRAND	SLUG
SLIP67	Omniex	omniex-slip67

The Omniex SLIP67 is a fully integrated solar street light: monocrystalline panel, high-capacity battery, LED array and controller in a single sealed IP66 housing. It installs without trenching, mains cabling or an electricity supply, which makes it the fastest route to lighting car parks, hotel driveways, service yards, pathways and perimeter roads.

Intelligent light control combines dusk-to-dawn photocell operation with radar motion induction: the fixture runs at a low ambient level and boosts to full output when movement is detected. Output levels, timers and modes are set from the supplied wireless remote controller, so lighting profiles can be tuned per site without tools.

Each unit ships complete with the mounting pole/arm, bracket, fixing hardware and remote controller - one carton per light, ready for installation by a two-person crew.

Key highlights

- IP66 sealed all-in-one housing
- Installation pole and bracket included
- Wireless remote controller supplied
- Dimming function with radar motion induction
- Intelligent dusk-to-dawn light control
- Zero wiring, zero electricity cost

Full technical specifications

Model	SLIP67
Protection rating	IP66
Light source	High-efficiency SMD LED array
Solar panel	Integrated monocrystalline panel
Battery	High-capacity lithium pack, long service life
Control	Intelligent light control (photocell) + radar motion induction
Dimming	Multi-level dimming via remote controller
Remote	Wireless remote controller included
Mounting	Pole and bracket included; pole or wall mount
Housing	Aluminium alloy / weatherproof composite
Installation	Wireless - no mains supply required

Warranty & support

Omniex provides a 24-month B2B warranty from the date of delivery, covering manufacturing defects under normal operating conditions.