



Product benefits

- Robust quality managed by Philips quality discipline, supplied by world class manufacturers
- Customization available
- Plug and play design for easy connection and installation

Technical specifications

Specifications	Flat panels
Panel wattage (Wp)	30 to 325
System voltage	Range available for 12V and 24V system voltage
Temperature Range	-40°C to +80°C
PV type	Polycrystalline silicon
Connection cables	Cable 1.0 m 4.0 sqm, 3m to 14.5m extension accessory available
IP rating	IP67
Mounting	On pole top

Range of high performance solar panels

A range of solar panels from 30W to 325W specially designed for Philips solar street lighting and flood lighting.

Long lasting performance

Long life

- Connectors with excellent aging resistance and UV endurance, for harsh environment operations
- 25+ years life class

Weatherproof

- Wide temperature range of -40°C to 85°C
- IP67 connector

Safe

- Specially designed for Philips solar charge controllers
- Tested in accordance with Philips quality policy

Applications

- Street lighting
- Flood lighting

