



# Solar Panels for Solar Lighting.

# Solar Panel Sub System

A Range of Solar panels from 20 W to 325 W specially designed for Philips Solar Street lighting, Flood lighting and Solar Indoor Systems

### **Benefits**

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

### **Features**

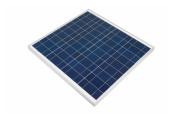
- Connectors with excellent aging resistance and UV endurance, for harsh environment operations.
- Environmentally sealed to IP67
- · Ambient temperature range : -40~+85。 C
- $\cdot$  Simple crimp-and-poke application
- · Tactile and audible mating feedback

### **Application**

- · Solar Street Lighting
- · Solar Flood Lighting
- · Solar Indoor Systems

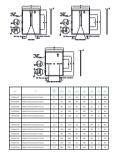
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## Versions



Solar Panel Sub System

# Dimensional drawing





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