

0.4W 130mA Tiny Sunpower Solar Panel

Product Description:

- 1). Textured surface and hard to be scratched
- 2). EVA film encapsulation and ensure long service life
- 3). Waterproof, scratch resistant and UV resistant
- 4). The substrate is double fiberglass PCB
- 5). +/- soldering joints is to easily connect and conformal coated
- 6). Super high efficiency of Sunpower cells are used

Specifications:

Model No.: A-42

Dimensions: 57mm×50mm×2mm

Type of Solar Cell: Sunpower 125×125mm single-crystalline

Quantities of Solar Cell: 6 pieces

Peak Power: 0.4 Watt

Power Tolerance: ±10%

Peak Voltage: 3 Volt

Peak Current: 133 mA

Open Circuit Voltage: 3.6 Volt

Short Circuit Current: 145 mA

Product Warranty: 2 years

Delivery Time: 20 days

Storage Temperature: -40°C ~ 65°C

Operating Temperature: -40°C ~ 65°C

Test Conditions: 1000watt/m², AM1.5 and 25°C

