



**GB-SOL 10**

10 Watt Monocrystalline PV Module

**Product Description:**

The GB-Sol 10 is a high quality mono-crystalline silicon cell module. It has toughened low iron glass and a tri-wall backing sheet for total environmental protection. Framed in a purpose-designed aluminium extrusion for ease of mounting.

**Quality and Safety:**

The GB-Sol 10 module is manufactured in a IEC 61215 and ISO 9001 certified process.

**Limited Warranties:**

Freedom from defects in materials and workmanship for 2 years.

**Weight:**

1.5kg

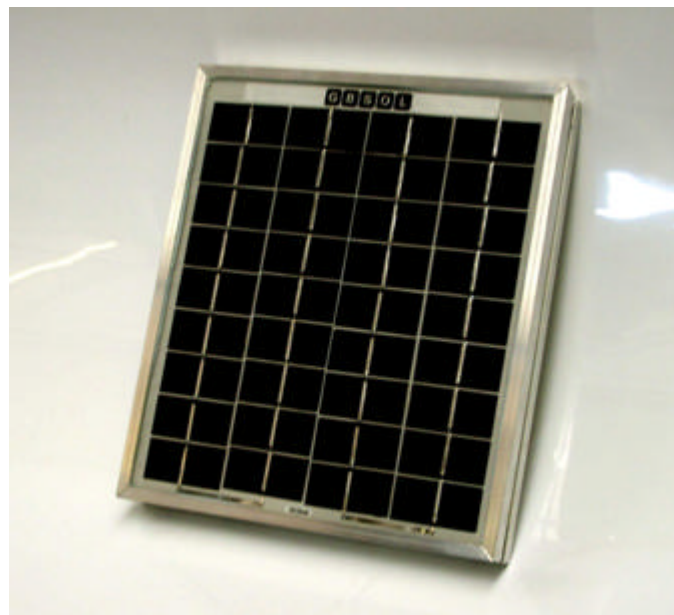
**Cell Specification:**

36 series connected, 1/8 fractions of 125mm mono-crystalline silicon cells.

**Dimensions:**

332mm x 288mm x 40mm

**Photograph:**



Shape & Colour of Cells May Vary

**Typical Electrical Characteristics:**

Maximum Power ( $P_{max}$ ) – Nominal	10W
Voltage at Pmax ( $V_{mp}$ )	18.0 V
Current at Pmax ( $I_{mp}$ )	0.59 A
Short circuit current ( $I_{sc}$ )	0.64 A
Open-circuit voltage ( $V_{oc}$ )	21.0 V

Products are under continuous development and may be subject to change

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