



Product Description:

The GB-Sol 60 BL is a custom, 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. It is available in either white backing with natural aluminium frame finish or black backing with black powder coated frame.

Quality and Safety:

Manufactured to IEC 61215 and safety class II

The module is manufactured in an ISO 9001 - 2002 certified factory.

Warranty:

Freedom from defects in materials and workmanship for 5 years. Minimum 80% output in 25 years.

Weight:

3.5kg

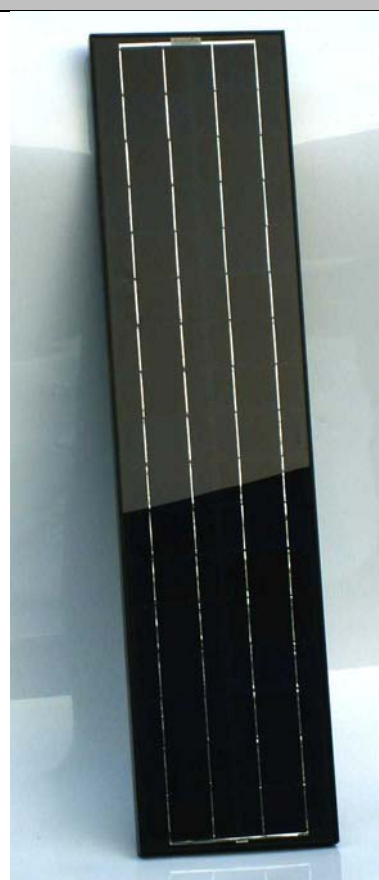
Cell Specification:

34 series connected, 156 x 78 mm mono-crystalline silicon half cells.

Dimensions:

1396mm x 338mm x 42mm

Module Image



Typical Electrical Characteristics:

Maximum Power (P_{max}) – Nominal	60 W
Voltage at Pmax (V_{mp})	16.0 V
Current at Pmax (I_{mp})	3.8 A
Short circuit current (I_{sc})	4.3 A
Open-circuit voltage (V_{oc})	20.63 V

Products are under continuous development and may be subject to change

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