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Country	India

## PRODUCTS OR MACHINERY

Solar Semiconductor, an international company established in April 2006, offers innovative and high-quality PV modules to the global Solar market

### SSI-M6 Series

Module Family with 156mm Multi Crystalline Cells

The Solar Semiconductor's family of multi crystalline PV modules offers models ranging from 135 to 270 W. These modules employ 156 mm cells and are designed for grid connect as well as off-grid applications.

Other custom modules may also be configured. The 156 mm multi crystalline cells lay embedded in transparent EVA, behind tempered glass. The glass is inset deep in the frame thereby ensuring maximum protection.

The back of the module is sealed with a high-quality backsheet. The junction box has no hollow cavities, is water tight, and is resistant to temperature and UV radiation. At SSI, quality is not an after thought, it is designed into our modules and is ensured by automated production with minimal manual intervention. Each and every module is thoroughly tested for performance.

### Company Profile of **Solar Semiconductor Private Limited**

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