

Solar Panels



High efficiency crystalline modules

Certified as per

IEC 61215:2005

IEC 61730-2

IEC 61701

Certified by MNRE

With stands heavy loading due to snow and ice; Has higher safety margin from storm weather and gale winds

- Solar Cell: High efficiency solar cells ensure high performance of solar module and create maximum power output.
- Low iron tempered glass: Anti-reflecting coating and high transmission rate glass increase the power output and mechanical strength of solar module.

- Aluminum frame: Without screw, corner connection. 10 holes on the frame can be installed easily.
- Superior Junction box: Multi function junction box with waterproof capabilities.
- Long lifespan: ≥ 25 Years.
- Tolerance: $\pm 5\%$.
- Good performance of preventing from atrocious weather such as wind and hails.
Resisting moisture and etching effectively, not effect by geology.