

330Watt

72 CELL SOLAR PV MODULE POLYCRYSTALLINE

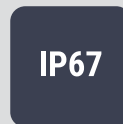
• AE7P335VB5B • AE7P330VB5B • AE7P325VB5B

Special 5 Busbar Design



The unique cell design leads reduction in electrodes resistance, shading area and raise in conversion efficiency. Residual stress distribution can be more even, reducing the micro-cracks risks.

IP67 Rated Junction Box



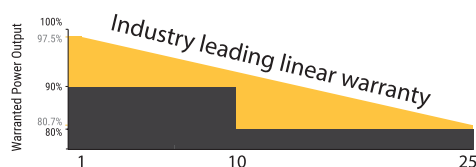
IP67 rated junction box ensures an outstanding waterproof level, supports installations in all orientations and reduces stress on the cables. High reliable performance, low resistance connectors ensure maximum output for the highest energy production.

Trust Anchor to Deliver Reliable Performance Over Time

- World-class manufacturer of crystalline silicon photovoltaic modules
- Unrivaled manufacturing capacity and world-class technology
- Rigorous quality control meeting the highest international standards: ISO9001:2015, ISO 14001:2015, ISO 45001:2018
- Regular independently checked production process from international accredited institute/company
- Tested for harsh environments (salt mist, ammonia corrosion and sand blowing testing: IEC 61701, IEC 62716, DIN EN 60068-2-68)**
- Long-term reliability tests
- 2 x 100% EL inspection ensuring defect-free

Industry-leading Warranty based on nominal power

- 97.5% in the first year, thereafter, for years two (2) through twenty-five (25), 0.7% maximum decrease from MODULE's nominal power output per year, ending with the 80.7% in the 25th year after the defined WARRANTY STARTING DATE.** 25
- 12 year product warranty
- 25 year linear performance warranty



Higher Power Output

High power output

Compared to normal module, the power output can increase 5W-10W



PID Resistant

High PID resistant

Advanced cell technology and qualified materials lead to high resistance to PID



Weak light

Excellent weak light performance

More power output in weak light condition, such as haze, cloudy and morning



2%

Anchor current sorting process

System output maximized by reducing mismatch losses up to 2% with modules sorted & packaged by amperage



2400Pa
5400Pa

Extended wind and snow load tests

Module certified to withstand extreme wind (2400 Pascal) and snow loads (5400 Pascal)*



Harsh environment

Withstanding Harsh Environment

Reliable quality leads to better sustainability even in harsh environment like desert, farm and coastline



** DIN EN 61215 (VDE 0126 - 31)
DIN EN 61730 - 1 (VDE 0126 Teil)
DIN EN 61730 - 2 (VDE 0126 30 -1 - 30 - 2)

Certifications and standards:
IEC 61215, IEC 61730
IEC 62804 | IEC 62716 | IEC 61701 **



Made in India
PV Modules

* Please refer to Anchor Standard Module Installation Manual for details. ** Please refer to Anchor Product Warranty for details. ***Conditions Apply

