



# Poly-Crystalline - 72 Cells

335Wp

Maximum Efficiency

**17.31%**

Cell Type

Multi-Crystalline

Product Warranty

10 Years

Output Warranty\*

25 Years



Multicrystalline Modules Designed for Commercial and Solar Farm (grid-tied and off-grid), Industrial / Residential Rooftop Applications



Polycrystalline 72-cell Module achieves Power Output up to 315Wp with 17.31% Conversion Efficiency



High Transmittance and Low Iron Tempered Glass with Anti-reflective Coating



Outstanding Performance in Low-light Irradiance Environment



Excellent Mechanical Load Resistance withstand High Wind Loads (2400Pa) and Snow Load (5400Pa)



High Salt Mist Corrosion Resistance



PID Resistant Modules with Long-term Reliability

## Our Certifications

IEC 61215 | IEC 61730 | IEC 61701

IEC 62804 | CE | ISO 14001:2004

# Electrical Characteristics\*

<b>Model</b>	VFT-335
<b>Power Tolerance</b>	0/+5W
<b>Mpp (W)</b>	335w
<b>Isc (A)</b>	9.52
<b>Voc (V)</b>	45.2
<b>Mpp (A)</b>	8.54
<b>Mpp (V)</b>	36.8
<b>Module Efficiency (%)*</b>	17.25%
<b>Maximum Series Fuse Rating (A)</b>	15
<b>Limiting Reverse Current (A)</b>	

## Module Dimension

### Mechanical Characteristics\*

<b>Length X Width X Thickness (L x W x T) - mm</b>	1960 x 990 x 40
<b>Weight (kg)</b>	22.50
<b>Solar Cells Per Module / Arrangement</b>	72 / 12 x 6
<b>Solar Cell Type</b>	Multicrystalline Silicon / 156 x 156 (6"x 6")
<b>Front Cover (Material / Thickness)</b>	Tempered & Low Iron Glass, 3.2 mm
<b>Encapsulate</b>	Ethylene Vinyl Acetate
<b>Frame Material</b>	Anodized Aluminum Alloy
<b>Junction Box</b>	IP65 or IP67
<b>No. of Bypass Diodes</b>	3 / 6
<b>Connector</b>	MC4 Compatible
<b>Cable</b>	1000 mm / 4 mm
<b>Mechanical Load (Wind/Snow)</b>	2400Pa / 5400Pa
<b>Fire Safety Class</b>	C
<b>Safety Application Class</b>	A
<b>Safety Class</b>	II

