

# AXN6M SERIES

**325 – 340 WATT**

**60 CELL MONO-FACIAL, BI-FACIAL PV MODULES**



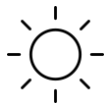
**Proudly Manufactured in the USA**



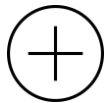
**Options: White, Black or Clear backsheet  
Silver or Black Frame**



**Industry Leading High Efficiency  
Modules up to 20.5%**



**Industry Leading 91.9% PTC Rating  
UL 1703 Fire Rating Type 2**



**Modules Shipped with Positive Tolerance**



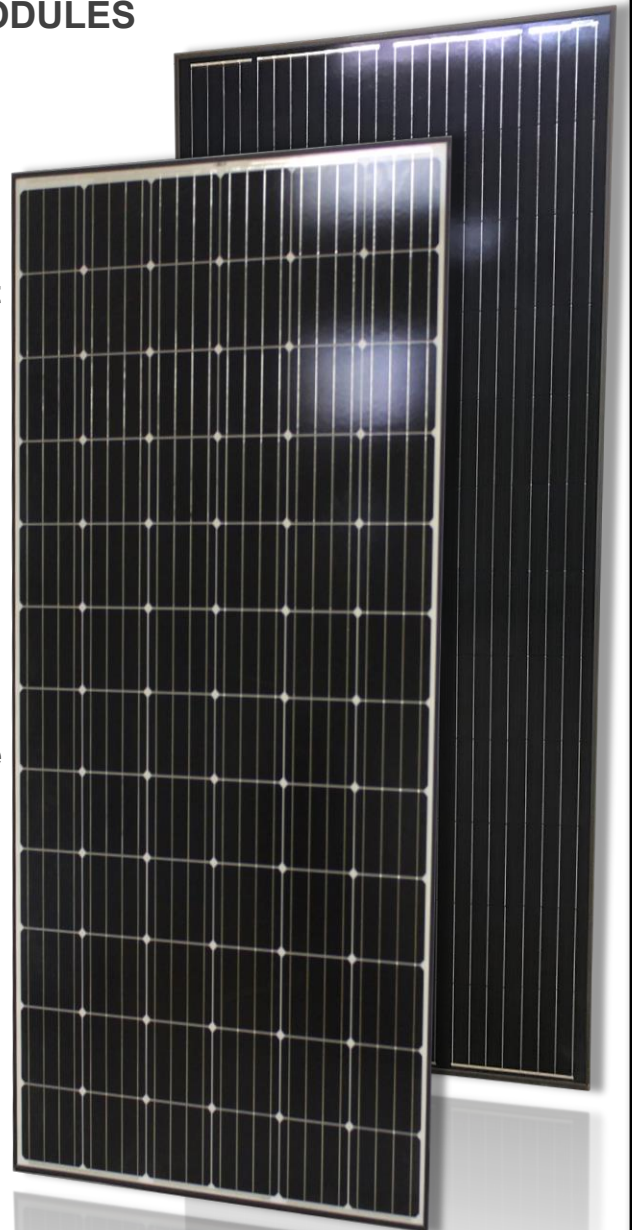
**3rd Party Reliability Testing**



**25 Year Linear Performance Warranty  
25 Year Workmanship Warranty**



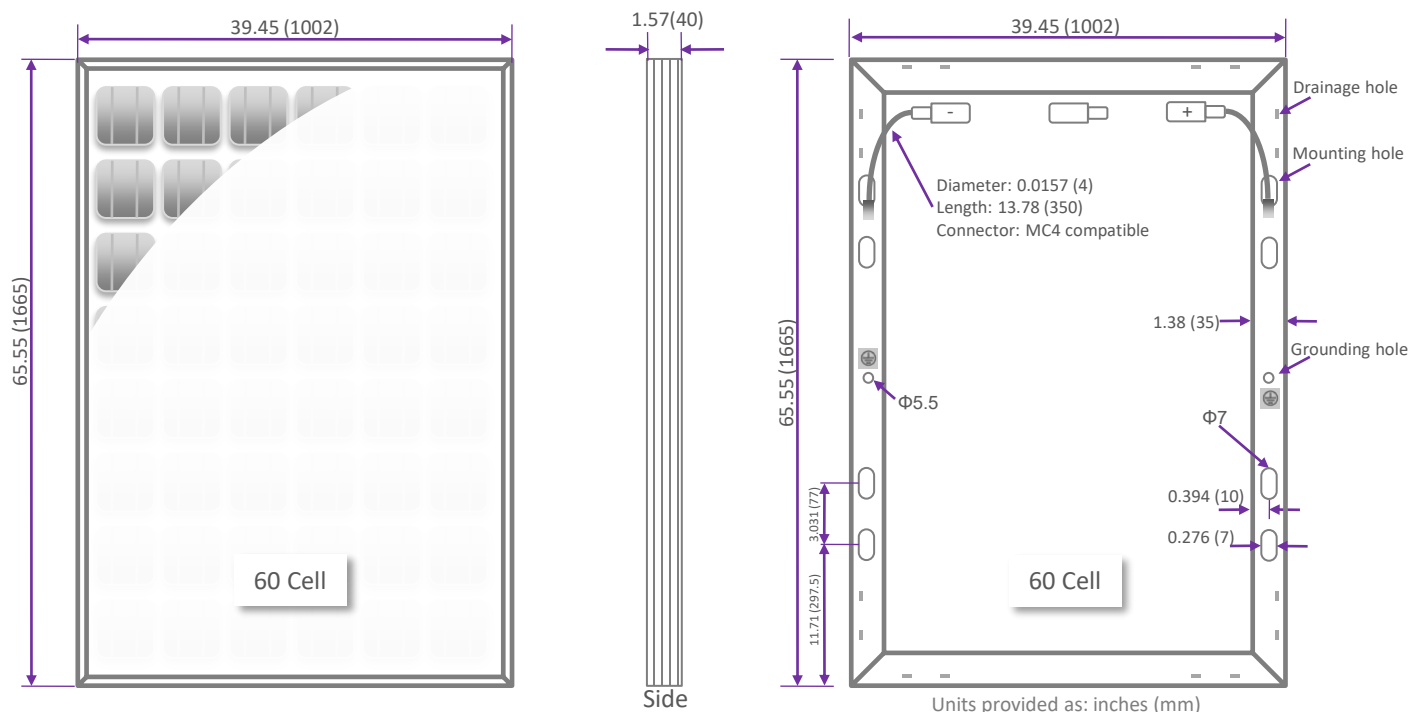
**Anti-reflective coated on glass**



*Specifications subject to change without notice.*

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AXN6M610Txxx				
Maximum Power (+3%)	325	330	335	340
Voc (V)	39.92	40.27	40.75	41.10
Isc (A)	10.21	10.24	10.28	10.31
Vmp (V)	33.92	34.27	34.75	35.11
Imp (A)	9.58	9.63	9.64	9.69
Module Efficiency (%)	19.6%	19.9%	20.2%	20.5%
Series Fuse Rating	20A			
Junction Box Protection	IP65/7			
Maximum System Voltage	VDC1000/1500			
Operating Temperature	-40°C to 85°C			
Number of Cells	60 Cells (G1 Mono or Bi-Facial)			
Connector Type	MC4 compatible			
Certification/Fire Type	UL61730/UL1703 Type 2			



Mechanical Characteristics	
Frame	Anodized Aluminum (Silver and Black)
Dimension (L x W x D)	65.55" x 39.45" x 1.57" / 1665mm x 1002mm x 40mm
Weight/pc	18.5kg/40.8lbs
Pallet	26 pcs
Loading/container	312pcs/20'; 728pcs/40'; 832pcs/53'
Maximum snow/wind load	50 lbs/ft <sup>2</sup>

Temperature Coefficients		Standard Test Conditions (STC)	
NOCT	46.7°C	Irradiance	1000W/m <sup>2</sup>
Short circuit current	+0.04%/C	Module Temperature	25 °C
Open circuit voltage	-0.28%/C	AM	1.5
Max power output	-0.38%/C		

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