

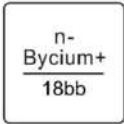


720W JASCO BIFACIAL

Z X 720M -66NT

720W

18 BB Bifacial solar Modules



MBB Half-Cell Technology

24.16 %



Cell Conversion Efficiency

30 YEARS LINEAR WARRANTY

KEY FEATURES



18 BB Technology



Industry leading high Yield



Excellent Anti-PID performance



Wider application

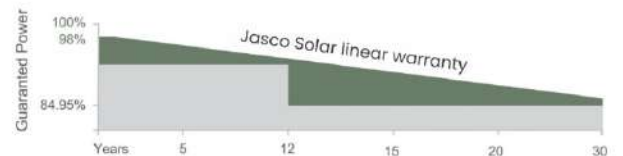
SYSTEM & PRODUCT CERTIFICATES

- IEC 61215 / IEC 61730 / UL 61730
- ISO 9001: 2015
- CE
- TUV



PERFORMANCE WARRANTY

- Linear Performance Warranty
- Standard Performance Warranty



JASCO SOLAR

Dimensions: 2384mm * 1303mm * 33mm
Power: 720W

Module Type		ZX720M-66NT
Test Environment		STC
Maximum Power	P _{max} (W)	720
Maximum Power Voltage	V _{mp} (V)	40.80
Maximum Power Current	I _{mp} (A)	17.65
Open Circuit Voltage	V _{oc} (V)	48.70
Short Circuit Current	I _{sc} (A)	18.69
Tolerance	(W)	0-+5
Module Efficiency	(%)	23.18

STC: Irradiance 1000 W/m², Cell Temperature 25°C, Air Mass AM1.5 according to EN 60904-3. Average efficiency reduction of 4.5% at 200W/m² according to EN 60904-1

Cell Type	TOPCon cells
Module Dimensions	2384 × 1303 × 33 mm (93.9 × 51.3 × 1.30 in)
Weight	37kg
Front Glass	2.0 mm heat strengthened glass with anti-reflective coating
Frame	Anodized aluminium alloy
Output Cables	4.0 mm ² (IEC), 12 AWG (UL)
Connectors	T6 or MC4-EVO2A

Maximum System Voltage	1500V/DC
Operating Temperature	-40° C ~ +85° C
Maximum Series Fuse	35A
Safety Protection Class	Class II
Mechanical Load (Front side)	5400Pa
Mechanical Load (Back side)	2400Pa

Temperature Coefficient of P _{max}	-0.29 % / °C
Temperature Coefficient of V _{oc}	-0.25 % / °C
Temperature Coefficient of I _{sc}	0.05 % / °C
Nominal Module Operating Temperature (NMOT)	41 ± 3°C

Pieces Per Pallet	34
Pieces Per Container	612

ENGINEERING DRAWING (mm)

