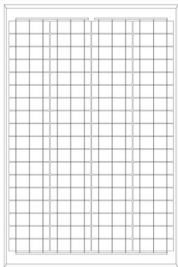


XGF-F100P-72 Panels Specifications



Solar cells: Crystalline silicon solar cells

Laminate: Glass /EVA / TPT (tedlar/pet/tedlar) or TPE

Front Side: High-transmission 3.2mm tempered glass

Back Side: TPT /TPE

Frame: Clear anodized aluminum frame

Output: junction box

Module Type	Pm(Wp)±5%	Vmpp(V)	Imp(A)	Voc(V)	Isc(A)	Module size(mm)	NET(kg)
XGF-F100P-72	100	18.0	5.56	22.3	6.06	1030*665*35mm 40.6*26.2*1.38	8.4

Operation Temperature Range: -40℃~85℃

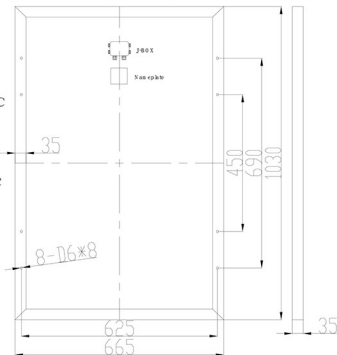
NOCT: 48℃±3℃

Temperature coefficients of Im: +0.1 %/℃

Temperature coefficients of Vm: -0.38 %/℃

Maximum System Voltage: DC600V

STC: 1000W/m², 25℃, AM1.5



All the data of this sheet are subjected to change without notice.