

JA SOLAR 晶澳®

Crystalline Silicon
Photovoltaic Modules

TYPE	JAP6-72-315/4BB
Peak power (P_{max})	315 W
Open circuit voltage(V_{oc})	45.95 V
Max.power voltage (V_{mp})	37.19 V
Short circuit current (I_{sc})	8.98 A
Max.power current (I_{mp})	8.47 A
Power Selection	0~+5 W



Intertek
5001344

Conforms to UL STD No. 1703
Certified to UL C/ORD Std. C1703

System Fire Class Rating: See Installation Instructions for Installation Requirements to Achieve a Specified System Fire Class Rating with this Product.

Maximum Series Fuse:	15A	Maximum System Voltage:	1000 V
Fire Rating:	Class C(for UL C/ORD Std. 1703)	Power tolerance:	±3%
Module Fire Performance:	Type 1(for UL STD No. 1703)		

Field Wiring: Copper only 12AWG min Insulated for 90°C min.

All technical data at standard test condition: AM=1.5 E=1000W/m² Tc=25°C

WARNING

Electrical Hazard

Avertissement

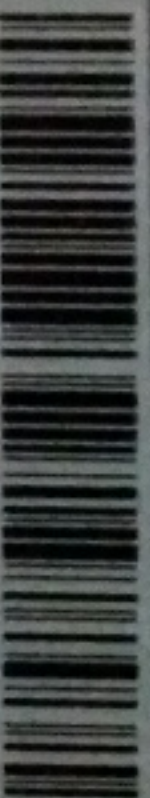
Risque électrique

This unit produces electricity if exposed to light.

Cette unité produit de l'électricité si elle est exposée à la lumière

Do not disconnect under load

Ne débranchez pas en charge.



Current Class-L

168P6072Y1043383

FACTORY E12, LOT CN-03, Van Trung
Industrial park, Bac Giang Province, Vietnam