



## Ecuador solar frontier sf175 s

Are sf145 & 170 modules RoHS compliant?

3.8 %. All modules are RoHS compliant and cadmium- and lead-free. Fewer production steps and raw materials also mean an industry-leading energy payback time of less than one year. SF145-170 modules are shipped at nominal power  $I_{mp}$  1.80 A 1.85 A 1.88 A 1.91 A 1.93 A 1.95 A Standard Test Conditions (STC)

Does Solar Frontier offer a warranty certificate for PV modules?

The proprietary information of Solar Frontier K.K. (SF). SF's Limited Warranty Certificate for PV modules will be voided if the instructions here within are not strictly observed. SF will not assume any liability for damage arising from improper use, wrong assembly, operation and maintenance. Solar Frontier reserves the right to make amendment

Do SF PV modules store electricity?

Modules do not have the ability to store electricity. SF PV modules will experience higher voltage when connected in series and higher electrical current when connected in parallel. Only interconnect SF PV modules with similar electrical characteristics in series or in parallel

Is Solar Frontier a member of PV Cycle?

It is in accordance with local codes and regulations. Solar Frontier is a member of PV Cycle, marking its commitment

At Solar Frontier, we look forward to providing you the highest standards in solar energy performance and customer service. The following manual contains vital information on handling, installing, wiring, operating and maintaining SF PV modules,

Massima tensione sistema 1.000 V DC (SF175-S: 1.500V DC) Corrente inversa limite 7 A Range di Temperatura -40°C to +85°C Classe (IEC 61730) Classe A ... Tutte le informazioni riportate sono di proprietà Solar Frontier. Solar Frontier si riserva il diritto, a suo insindacabile giudizio, di cambiare, modificare, aggiungere o eliminare parti ...

SAB12-0673\_01\_Product\_Data\_Sheet\_SF175-S SF175 Contact Solar Frontier K.K. Address: 2-3-2 Daiba, Minato-ward Tokyo, 135-8074 JAPAN Email: info@solarfrontier.jp Website: Certifications IEC 61646 / IEC 61730(JET/TUV) UL1703(UL) ISO 9001 RoHS Compliant Product Data Sheet -S.

The data contained in this Product Data Sheet indicates nominal data of our products. Any warranty with respect to the quality or performance of our products will be provided only based on a limited warranty certificate separately issued by Solar Frontier.

The Solar Frontier SF175-S 175 Watt Solar Panel Module has a maximum output of 175 watts. Efficiency is



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an important thing to look at when comparing solar panels, since it affects how much power can be captured from the sun.

STC Characteristics 1) SF150-S SF155-S SF160-S SF165-S SF170-S SF175-S Nominal power Pmax 150 W 155 W 160 W 165 W 170 W 175 W Positive sorting effect +5W/0W Module efficiency % 12.2 % 12.6 % 13.0 % 13.4 % 13.8 % 14.2 % Open circuit voltage Voc 108.0 V 109.0 V 110.0 V 110.0 V 112.0 V 114.0 V Short circuit current Isc 2.20 A 2.20 A 2.20 A 2.20 A ...

Solar Frontier SF175-S M&#243;dulo Encuentre su ganga solar | Siempre disponible Comparaci&#243;n de precios Proceso de pago seguro Entrega r&#225;pida. Productos Categor&#237;as

Solar Frontier's SF175-S module series offers among the highest conversion efficiencies of any mass-produced thin-film module - up to 13.8%. Initial exposure to light can increase the power output further due to the "light soaking" effect of CIS modules.

Poducr t Overview SF145-S SF150-S SF155-S SF160-S SF165-S SF170-S haracteristi Next Generation CIS Solar Frontier's SF145-170 module series offers the highest conversion efficiency of any mass-produced thin-film module, up to 13.8 %. All modules are RoHS compliant and cadmium- and lead-free. Fewer production steps and

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