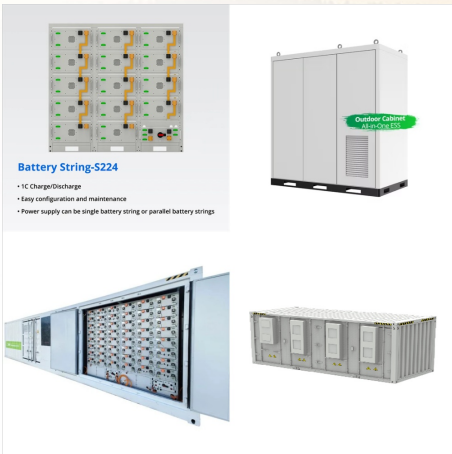




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0000006553 00000 n 0000006735 00000 n ???
```



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 ???



The Solar Frontier SF175-S 175 Watt Solar Panel Module has a maximum output of 175 watts. Efficiency is an important thing to look at when comparing solar panels, since it affects how much power can be captured from the sun.

DOMINICA SOLAR FRONTIER

SF175 S



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. See the Installation and Maintenance Guide or contact the Technical Service for further information on approved installation and use of this product.



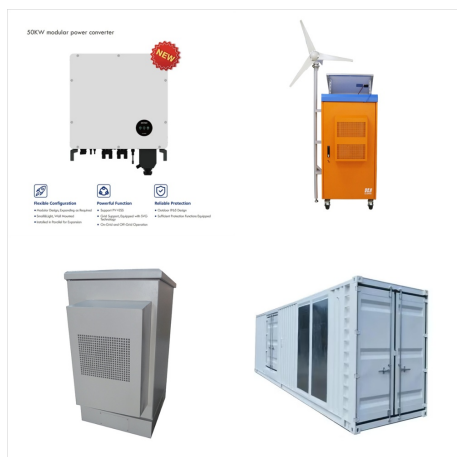
1/4 20°C 1/4 1m/s
1/4 (C) 1/4
1/4
1/4
1/4
1/4



_01_CIS 1/4 1/4 SF175-S 1/4
STC 1/4 1/4 *1 1/4 Pmax 1/4
175 W (R) 1/4 10 1/4 / -5 1/4 1/4
Voc 1/4 114 V 1/4 Isc 1/4 2.20 A 1/4
Vmpp 1/4 89.5 V

DOMINICA SOLAR FRONTIER

SF175 S



-s 185 sfk180-s 180 sf180-s 180 sf175-s 175
sf170-s 170 sf165-s 165 pv04-53207-1010 sfm110-r
110 sfm105-r 105 sfm120-r1 120 sfm115-r1 115
sfm115-r2 115 pv04-53207-1032 sfm110-r2 110
pv04-53207-1031 sfk185-w 185 sfk180-w 180
sf175-w 175 sf170-w 170 sf165-w 165
pv04-53207-1012 sfr100-a 100 sfr95-a 95 sft175-a
175 sft170-a 170 sft165-a 165



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 amorfn? panel 175Wp -
Heureka . Nov? gener?cia CIS amrofn?ch
tenkovrstvov?ch fotovoltaick?ch ??In?kov Solar
Frontier 175Wp Sol?rne panely Sol?r Frontier ???

DOMINICA SOLAR FRONTIER

SF175 S



????????????sfk?????? 1/4
????(R)???sfk180-s????????sfk185-s????????
????????????????????180w????????185w?????
????????????????????????????sf175???s??
??? (R)???175w??????????????



Solar Frontier SFK175-S solar panel Updated:
September 23, 2020. Solar Frontier review score.
3.75 1 Reviews . Industry average score: 4.38.
Table 1: SFK175-S overview. Brand: Solar ???



-S: ??????????-?? 1/4 ??? SFK185-S:
SFA???????? 1/4 ??? SFA370-120A:
????????????-?? 1/4 ???
????????????????????> ??????????: Solar
View Compact: ??????????-?? 1/4 ???
??????????????

DOMINICA SOLAR FRONTIER

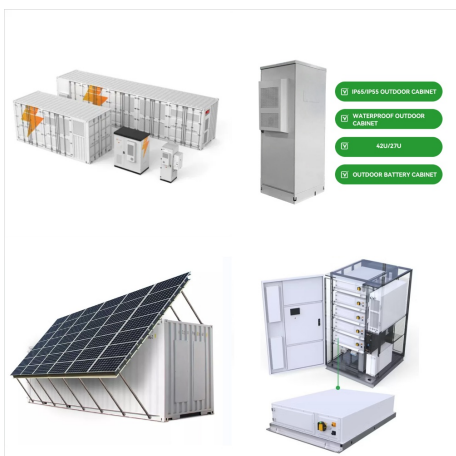
SF175 S



_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



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,



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.

DOMINICA SOLAR FRONTIER

SF175 S



The Solar Frontier SF175-S 175 Watt Solar Panel Module has a maximum output of 175 watts. Efficiency is an important thing to look at when comparing solar panels, since it affects how much power can be captured from the sun.



_02_cis ?????,????? 1/4 ??<_sf170-s 1 sf170-s
170w cis ?????,????? 1/4 ??< 1. 1.1
??<??????????*1 ?????,????? 1/4 ??<*2 13.8 %
???



vided only based on a limited warranty certificate separately issued by Solar Frontier. See the Installation and Maintenance Guide or contact the Technical Service for further information on approved installation and use of this product. (7) 20 1,257?2 431.5?5 440?5 31?1 225 225 31?1 30 12 13.5