

Model

H. u. J. Gesellschaft m. b. H. http://www.josefsteiner.at

PHOTOVOLIAIC SOLAR MODULE

SI-ESF-M-BIPV-CdTe

TECHNICAL DATAS

[W] Rated Power (Pmpp)

[W]

Tolerance

[V]

Rated Voltage (Vmpp)

[A]

Rated Current (Impp)

Maximum System Voltage

Series Fuse

Pollution

Material

Safety

Weight

Size

Safety Application

Electrical Security

Fire Resistance Rating

Mechanical Load Test

Open Circuit Voltage (Voc)

Short Circuit Current (Isc)

Power Specifications

[V] [A]

STC

[A]

Class

Class

Class

Degree

Gruop

Factors

Pa

kg

mm

CERTIFICATES

[V/DC] 1000/1500(IEC)/600(UL)

50

0/+5

87

0.58

117

0.61

E =1000 W/m2 TC =25°C

AM = 1.5

15

Α

Ш

А

1

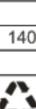
1,5

5400

30

61730

62716



1400X800X10.5

IEC / EN 61701



ISO

18001 14001



WARNING

OHSAS



Read the installation and user manual before installing operating or servicing this unit.

ISO



DO NOT connect or disconnect plug contacts during the system is under load current, Not following these instructions brings you in DANGER!

According to European Directive 2002 / 96 / EC and the Standard EN 50419: 2005, this device should not be disposed with household garbage, The device must undergo a process of suitable for selective removal recovery, Their collaboration contributes to respect the environment and protect our natural resources.