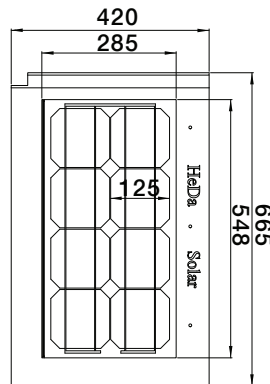


Zonnedakpan 20W Plat



HDSF20MS-8



Elektronische karakteristieken

All specified Parameters at STC 25°C.

Ambient, 1000W/m² irradiance and AM1.5.

Max-Power Pm (W)	20
Power Tolerance (W)	±3%
Open-Circuit Voltage Voc (V)	5.04
Short-Circuit Current Isc (A)	5.68
Max-Power Voltage Vm (v)	3.92
Max-Power Current Im (A)	5.10
Cell Efficiency (%)	17

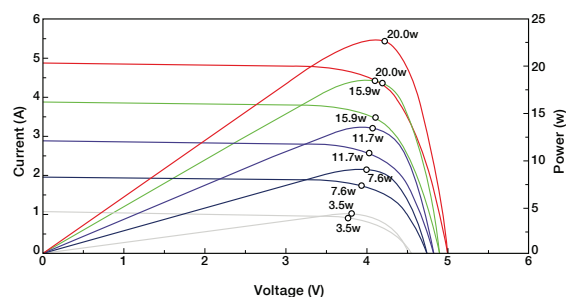
Mechanische karakteristieken

Cable type, area and length	2.5mm ² , 600mm
Number, type and arrangement of cells	8
Cell size (mm)	125x125
Dimension (mm)	665x420x30
Weight (kgs)	4.90
Frame material	Ceramic Compound
Glass, type and thickness	High Transmission, Low Irin, Tempered Glass 3.2mm
Compression strength	>2400Pa
Water Permeability	<0.5%

Operating Temperature

High heat insulation and antflaming function -40- +85°C

I-V curve



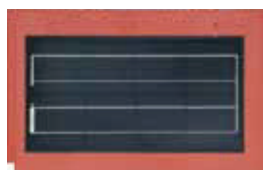
Verpakking

	Doos	1 pallet	2 pallets	20' container
size:(mm)	680*130*440mm	1400*700*1000mm	1400*700*2000mm	24pallets
QTY	4pcs	80pcs	160pcs	1920pcs

Garantie

10 Years product workmanship warranty
12 Years warranty,90% power output
25 Years warranty,80% power output
Tile life span 50 years

Zonnedakpan 20W



HD20M

Dakrand



HDT-1



HDT-2



HD20R-24R-1



HD20R-24R-2



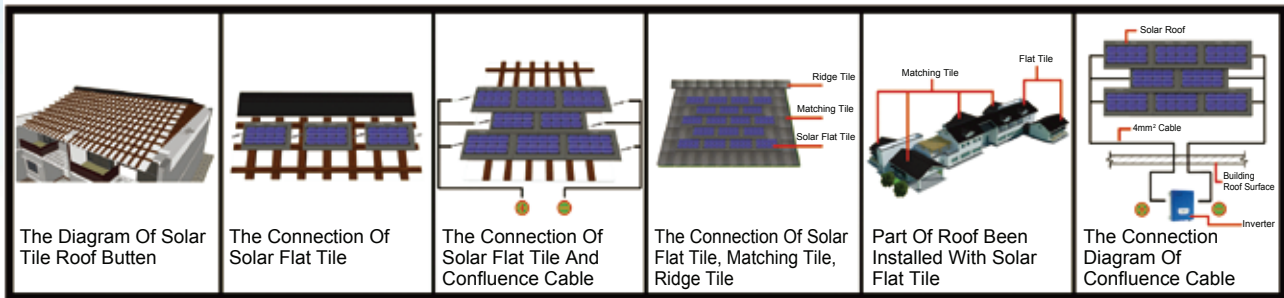
HD20R-24R-3



HD20R-24R-4



Installatie

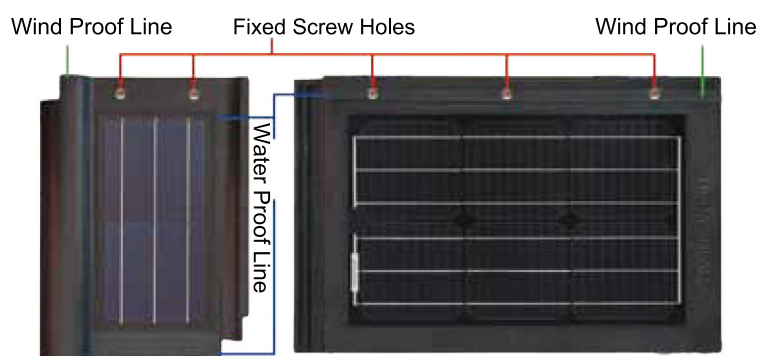
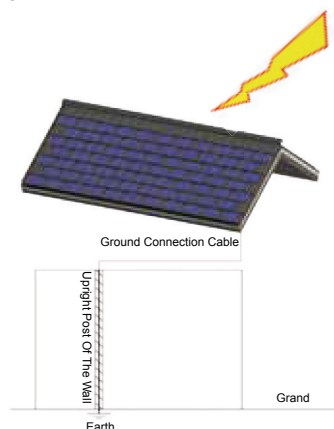


Algemene functies

■ Heat Insulation



■ Light-Protection & Water-Proof



■ High Strength

