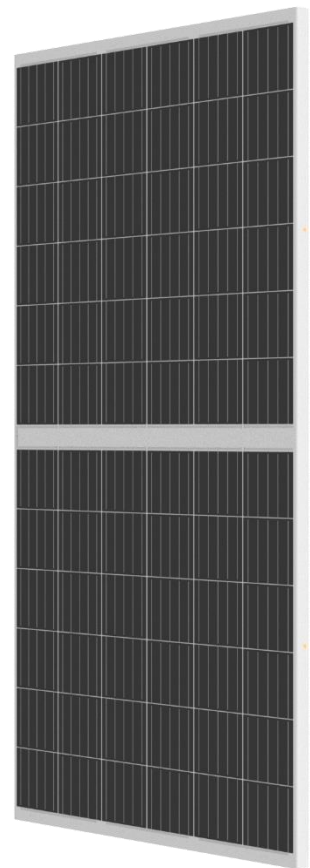


# solarge

## SOLO

Lightweight PV module  
365 Watt – mono PERC 72-cell

The easy to install composite Solar panel



**25%**  
better carbon footprint



**50%**  
faster installation\*



**50%**  
less weight



**100%**  
recyclable

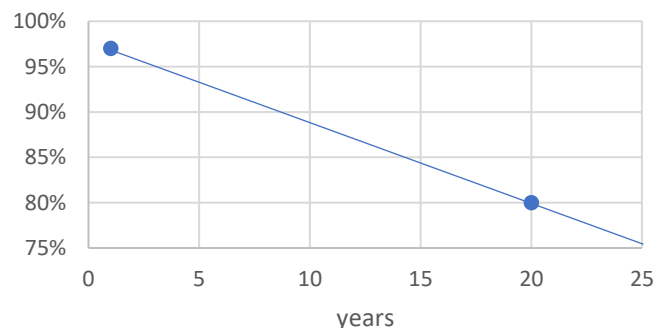


Limited product warranty



Limited linear power output warranty

20 - year linear output warranty



ISO9001:2015 certified factory  
IEC 61215, IEC 61730 certified PV modules

\* Note: for the prescribed installation method please refer to the installation manual

Solarge B.V.

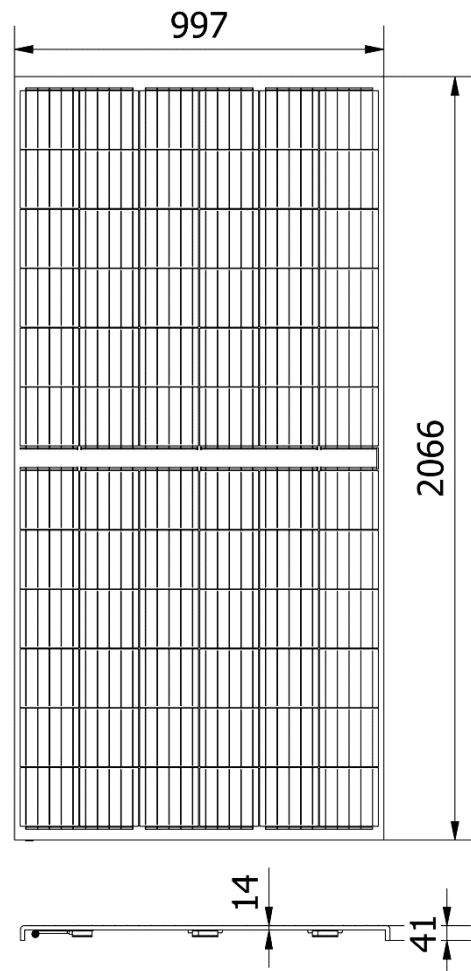
Meerenakkerweg 1A 5652 AR EINDHOVEN [info@solarge.com](mailto:info@solarge.com) [www.solarge.com](http://www.solarge.com)

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## Specifications

Cell type:	BB PERC MONO c-Si
Amount of cells	72
Weight	10,5 kg (5,25 kg/m <sup>2</sup> )
Dimensions (length x width x thickness)	2066 x 997 x 14 mm
Cable length & cross section	2 pcs 1200 mm x 4 mm <sup>2</sup>
Connector type	MC4
By-pass devices	6 pcs in junction box
Configurations:	Model reference:
Natural	SA.365.MNN.001
Black	SA.365.MBN.001
Country of Manufacturing	The Netherlands



## Electrical parameters at STC

Nominal Max. Power (P <sub>Max</sub> ) [W]	365 (tolerance + 2%)
Open Circuit Voltage (V <sub>oc</sub> ) [V]	49
Short Circuit Current (I <sub>sc</sub> ) [A]	9,6
Maximum Power Voltage [V]	40
Maximum Power Current [A]	9,2
Overcurrent protection [A]	15
Fill Factor (FF) [-]	0,78
Temperature Coefficient (I <sub>sc</sub> ) [%/K]	+0,07
Temperature Coefficient (I <sub>Voc</sub> ) [%/K]	-0,38
Temperature Coefficient (P <sub>max</sub> ) [%/K]	-0,37

## Operating conditions

Maximum System Voltage	1000 V DC
Operating temperature	-40°C / +85°C

## Characteristics

