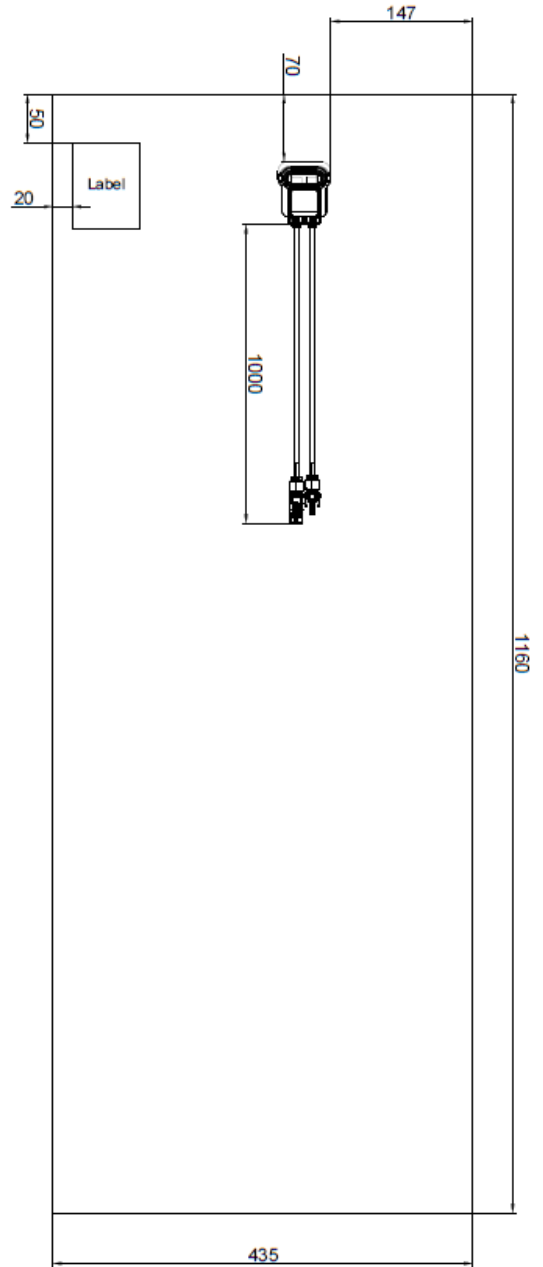


FRONT VIEW AT
CELLS



REAR VIEW AT
BACK SHEET

Module Layout

Electrical data (at STC*)	
Rated power P _{mpp} , Wp	71
Power tolerance, %	+ -5%
Rated voltage V _{mpp} , V	8,2
Rated current I _{mpp} , A	8,6
Open circuit voltage V _{oc} , V	9,6
Short circuit current I _{sc} , A	9,17
Solar cells	
Cell size	158.75 x 158.75 mm
Number of cells	14
Cell type	Monocrystalline PERC 5BB
Temperature coefficients, %/°C	
Temperature coefficient P	-0,38
Temperature coefficient I _{sc}	+0,048
Temperature coefficient V _{oc}	-0,31
Other Specifications	
Module design	Full black (Seamless)
Size	1160 x 435 x 5,5 mm
Glass	4 mm, Satinated, tempered
JBox	2 rail with diode with 2 x 1 m cables & MC4 compatible connectors

*STC – Standard Testing Conditions (1000 W/m², 25°C, A_m=1,5)

Warranty: 10 year material and workmanship, 25 year performance (80% of initial power)

