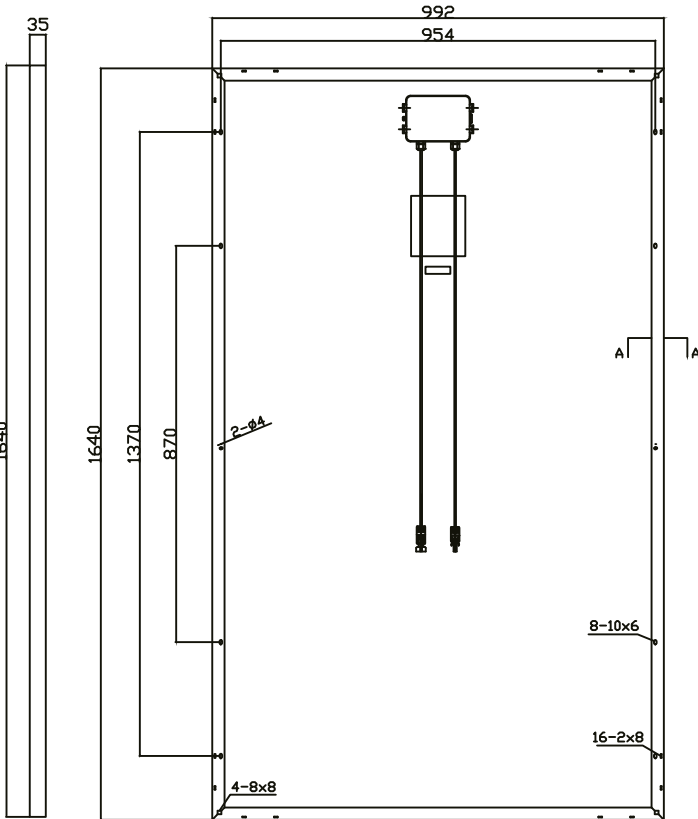




POLY

25
Years

GUARANTEED



Gewicht 17.42kg

PACKAGING CONFIGURATION

CONTAINER	40GP	PALLET
PCS	952 PCS	68 PCS

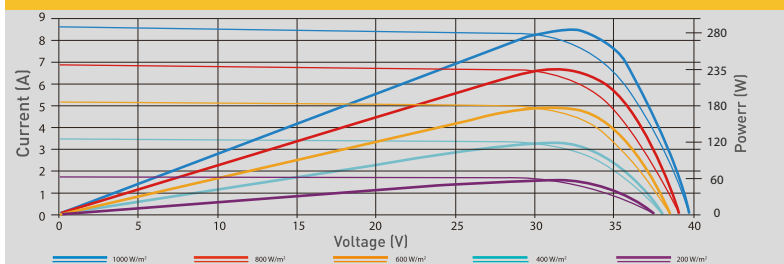
ELECTRICAL DATA

Item No.	Pmax	Vmpp	Imp	Voc	Isc	Cell%
HS295P-30	295W	32.50V	8.77A	39.60V	9.26A	19.33%
HS290P-30	290W	32.30V	8.69A	39.40V	9.20A	19.00%
HS285P-30	285W	31.90V	8.63A	39.10V	9.15A	18.65%
HS280P-30	280W	31.70V	8.52A	38.80V	9.09A	18.31%
HS275P-30	275W	31.40V	8.44A	38.00V	8.95A	17.98%
HS270P-30	270W	31.00V	8.40A	37.80V	8.85A	17.64%

MECHANICAL CHARACTERISTICS

Solar Cell	polycrystalline (156 x 156 mm)
Cells Quantity	60 (6 x 10)
Dimensions	1640 x 992 x 35 mm
Glass	3.2 mm tempered glass AR coating
Frame	anodized aluminium alloy
Junction Box	TUV IP68 Certified
Series Fuse Rating	20A x 3 diodes
Maximum System Voltage	1500V DC TÜV
Output Cables	900 mm / 4.0 mm ²
Test Standard Condition	AM=1.5 E=1000/ TC=25
NOCT	45 +/- 2
Temperature Coefficients:	Pmax -0.43%/ ; Voc -0.32%/ ; Isc 0.05%/

I-V CURVE



CAUTION: read and installation instruction before using the product.

©2019 Hanover Solar B.V All rights reserved, The Sepcification included in this datasheet are subject to change without notice.

HANOVER NEW ENERGY PTY LTD
7 Koorabel Place
Baulkham Hills NSW 2153
AUSTRALIA
+61 (0) 881 215 838



HANOVER SOLAR GmbH
Herrenstrasse 13
D30159 Hannover
GERMANY
+49 (0) 511 711 090 0539

HANOVER SOLAR BV
Vierlinghweg 39A
4612 PN Bergen op Zoom
NETHERLANDS
+31(0) 165 203 842