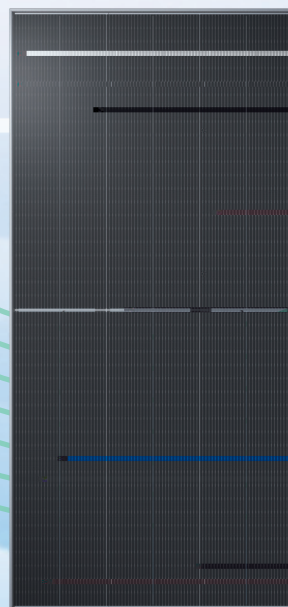


HT 3.0

640~670W

HY-NT11/66QGDF



TOPCon



LID



PID



24.8

85±5%

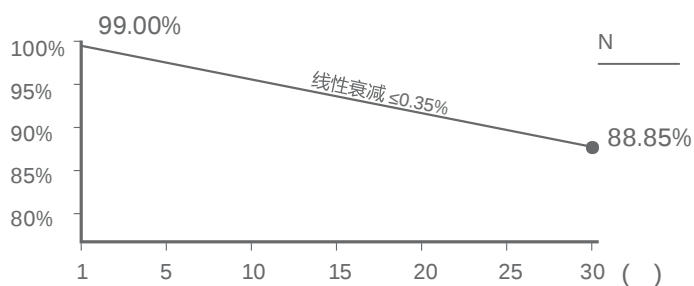


-0.26%/



BOS LCOE

- IEC 61215 , IEC 61730
- ISO 9001 2015
- ISO 14001 2015
- ISO 45001 2018



Munich RE



+86 0510-8595 1888

7



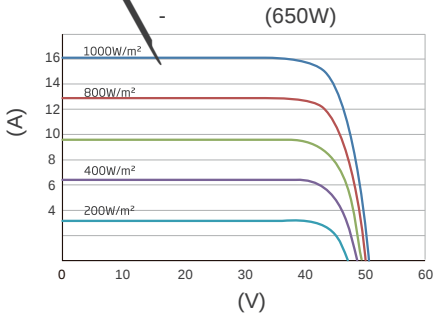
info@hysolar.com



https://www.hysolar.com

(Pmax/W)
(Vmpp/V)
(Impp/A)
(Voc/V)
(Isc/A)

(Pmax/W)
(Vmpp/V)
(Impp/A)
(Voc/V)
(Isc/A)



	Pmpp/W	Vmpp/V	Impp/A	Voc/V	Isc/A
5%	683	41.76	16.34	50.00	17.18
15%	748	41.76	17.90	50.00	18.81
25%	813	41.76	19.46	50.00	20.45

(Pmpp)	-0.26%/
(Isc)	+0.043%/
(Voc)	-0.22%/
(NMOT)	42±2°C

(IEC)	1500V _{DC}
	IP 68
	35A
	-40~+85°C
	85±5%

(650W)	(650W)
(V)	(V)

(x x)	2382 x 1134 x 30 mm
N	
	264 (6*44)
	2.0+2.0 mm
	: (+) 550 mm (-) 400 mm
(IEC)	4 mm / 12 AWG
	5400 Pa () / 2400 Pa ()
(IEC)	PV-HYC11xyz() / MC4 EVO2A()
	33.1 kg
	36 /
	1220 kg
	(17.5m) 936 /