650-670

85 ± 5%

- IEC61215:2021 / IEC61730:2023
- IEC61701 / IEC62716 / IEC60068 / IEC62804
- ISO9001:2015:
- ISO14001:2015:
- ISO45001:2018:

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	N
	264 (66 × 4)
	2382 × 1134 × 30 mm
	32.5 kg
	2.0mm,
	2.0 mm,
	IP68
	Class II
	Class C
	JK03M/JK03M2/ l ^ *
	4.0 mm²
	600mm( ), 400mm( ), z
	2396 × 1110 × 1251 mm
	36 / , 72 / ,
)	720 /40

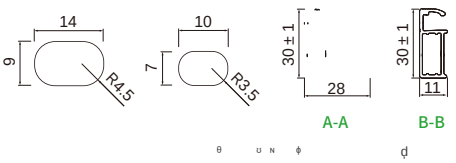
nax) [Wp]	650	5	665	670	
(Vmp) [V]	42.57	.70	3	42.96	43.09
(Imp) [A]	15.27		41	15.48	15.55
oc) [V]	50.2		62	50.80	50.98
sc) [A]	15		.10	16.16	16.22
(STC) [%]	2		.43	24.62	24.80

	+3 %
ax)	6 %/°C
c)	4 %/°C
c)	6 %/°C

1000W/

@LNG

(Pmax) [W	
(Voc	
(Is	



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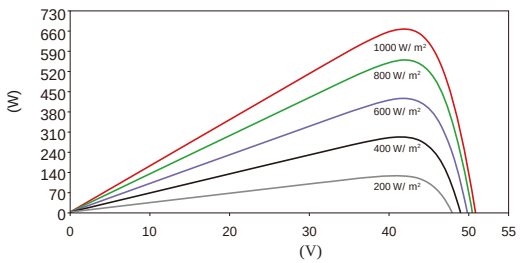
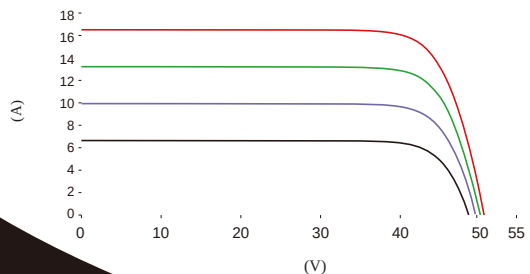
- (66QL -BDV W)



- (QL -BDV W)