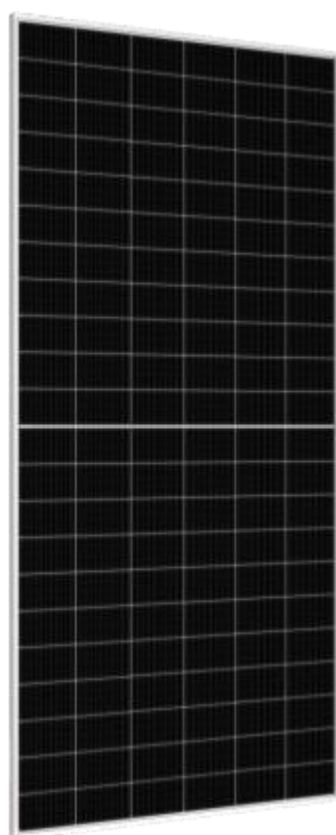




N-type TOPCon

High efficiency double-sided double-glass components

RSM132-11-605-630BNDG



The pictures are for examination only

605-630_{Wp}

Power output range

23.3%

Maximum conversion efficiency

0~+3% 1500 VDC

Positive tolerance maximum system voltage

component characteristic

① Excellent power generation capacity

② Excellent resistance to LID and PID

③ Excellent temperature coefficient

(Pmax): -0.29%/°C ④ Excellent performance in low light

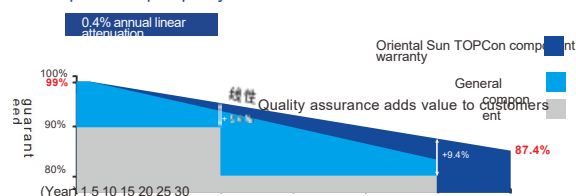
⑤ Excellent quality assurance



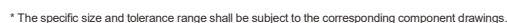
★ Different markets have different certification requirements. Please consult the sales representative of Dongfang Risheng to obtain the appropriate certification for the local market. If there are special requirements for the product due to special installation environment, please consult the technical support department of Dongfang Risheng in advance.

Industry-leading line protection

15 years product material process quality assurance / 30 years linear power output quality assurance



★ The warranty terms of specific products are detailed in the valid version of the Limited Warranty issued by Dongfang Risheng New Energy Co., LTD.



manner of	motorcycle type	17.5 meter transport truck	13 meter transport truck
	Number of episodes	864	720
	Pallet/box	36	36
	the number of cases	24	20
Box size (LxWxH)	2395×1110×1260		
Power supply [W]	1000		

environment	
NMOT	44°C±2° C
Road voltage temperature coefficient (β)	-0.25%/° C
Short circuit current temperature coefficient (α)	0.046%/° C
Component power temperature coefficient	-0.29%/° C
operating temperature range	-40°C~+85° C
Maximum system voltage	1500 VDC
Maximum fuse rated current	35A
Limit reverse current	35A