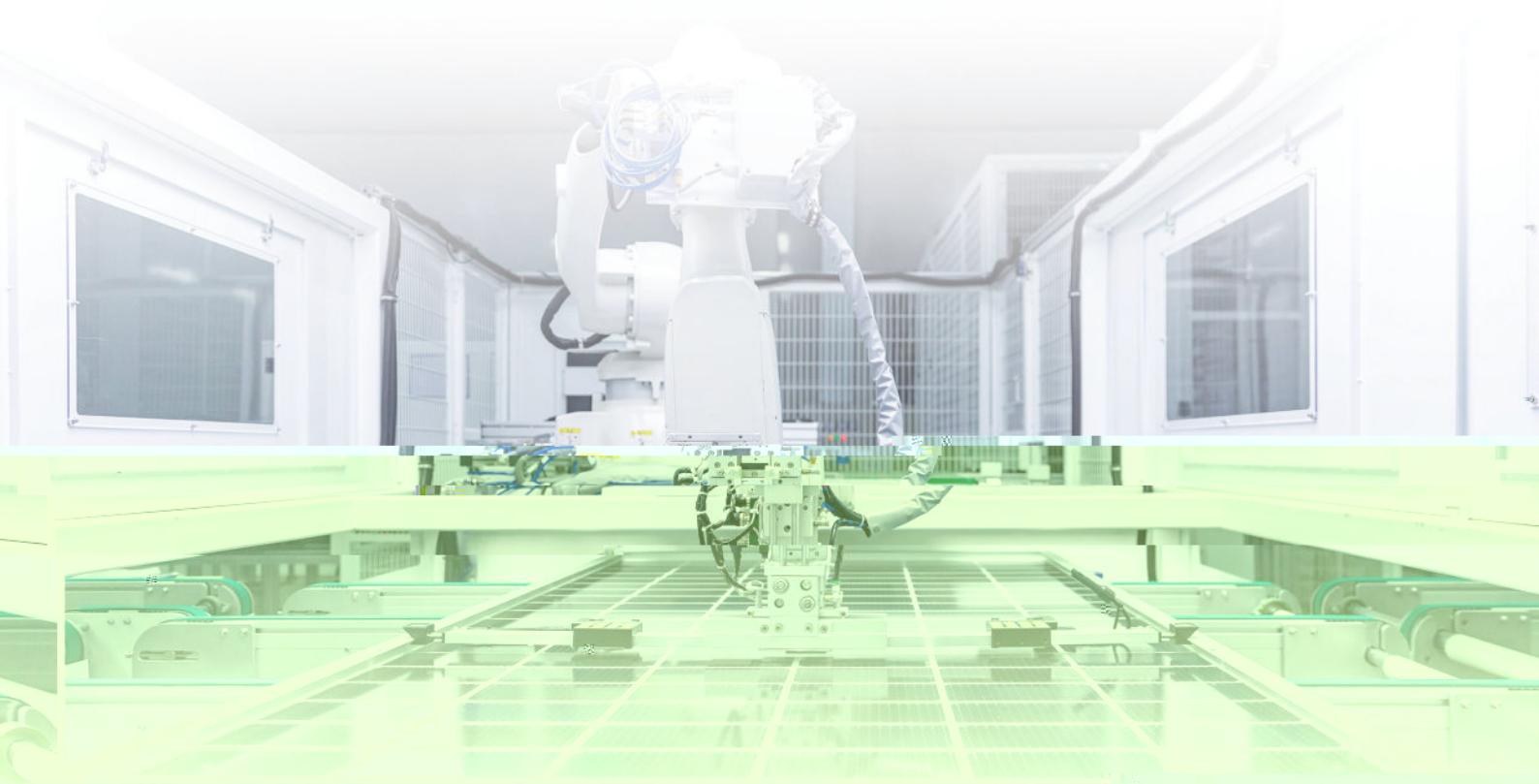


725W	23.3%	1%	0.4%
Maximum Power	,×ÏÔÂ øò)Â ×øò ÍT·×Âò·0	First YÂ© ÂÏ ©½© ×øò	2-30 Years Annual Power Attenuation

EÂ·Ô©ò×·©ê Y© ©ðÂ Â

Cell Type	N-Type TOPCon
Gø øÍ·Âêê	132 (2×66)
M ©µêÂ	h ~ ÆÙÉðð ù
	Q×RÈÊÅðð Q•RÇÍÅðð ×ò êÂòÏ Ô ø · ø×6Â½ êÂòÏ Ô
Glass	% øò Ç Åðð]•·ø© ×òÏ Âð×• Âð Â Â½
	]Â© Ç Åðð Âð×• Âð Â Â½
Frame	òø½×6Â½ ©ê ð×ò ð ©êêø0 Í ©ðÂ
•Â×ÏÔ	ÈÌ Æ çÏ QÍÆ ÌÎ /µ R
Dimension	2384×1303×33mm
Y©·ç©Ï×òÏ	ÈÈ · Â ©êêÂ
	ÊÎÉ · Â ÉÅ¡ ,
Y ø Â· ×øò êC	Class II

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hÃ ×òÏ øò½× ×øò

E©/×ð ð Yø*Â QYð©/1•R

M Ãò•·× · × ~øê ©ÏÃ Q~ø·1~„

aÔø •·× · × Âò Q/ ·1 R

E©/×ð ð Yø*Â ~øê ©ÏÃ Q~ð 1~R

Maximum Power Current (Imp/A)

Eø½ êÂ ÍT·×Ãò·0 QäR

×ÍÍÂ Âò]Â© ×½Â Yø*Â

Rearside Power Gain	
Maximum Power at STC (Pmax)	
M Ãò•·× · × ~øê ©ÏÃ Q~ø·1~R	
aÔø •·× · × Âò Q/ ·1 R	
E©/×ð ð Yø*Â ~øê ©ÏÃ Q~ð 1~R	
Maximum Power Current (Imp/A)	
Eø½ êÂ ÍT·×Âò·0 QäR	

•ø ç×òÏ Y© ©ðÂ Â

M Â © ×òÏ Temperature	•ÉÅ'á ×ÍÊ'
Power Tøê Â ©ò·Â	Åá ×Ê•
Maximum System V øê ©ÏÂ	1500V(IEC)
NMOT	ÉÊßÇ'
E©/×ð ð aÂ ×Â % Â]© ×òÏ	35A
×Í©·×©ê %©· ø	80±5%
; ò· ×øò ø/	IP68

hÂð Â © Â]© ×òÏ„

TÂð Â © Â ·øÂÍT·×Âò øÍ / ·	× Å ÅÉÊä1'
TÂð Â © Â ·øÂÍT·×Âò øÍ V	• Å ÇÊä1'
TÂð Â © Â ·øÂÍT·×Âò øÍ Yð©/	• Å ÇÎä1'

EÂ·Ô©ò×·©ê ?ø©½×òÏ

Front Side Maximum S © ×· ?ø©½×òÏ	5400Pa
Rear Side Maximum S © ×· ?ø©½×òÏ	2400Pa
Hailstone Test	ÇÊðð Ô©×ê øòÂ © ÇÈð

Ô 11*** Ïøç×ò øê© ·ðð
Ïçt Ïøç×ò øê© ·ðð