



Front Image



Back Image

PRODUCT DETAILS

Model	300W
-------	------

ELECTRICAL SPECIFICATIONS

Maximum Power-P _{max} (Wp)	300W
Power Tolerance-P _{max} (W)	PLUS OR MINUS 3%
Operating Voltage At	36.7V
Maximum Power Point-V _{mpp} (V)	
Operating Current At	8.24A
Maximum Power Point-L _{mpp} (A)	
Open Circuit Voltage-V _{co} (V)	42.6V
Short Circuit Current-L _{sc} (A)	8.77A
Component Efficiency(%)	22%

PACKAGING METHOD

Capacity Per 40-Feet Container:	58pcs/pallet;1914pcs/40HQ
---------------------------------	---------------------------

MECHANICAL SPECIFICATIONS

Solar Cell Type	Shingled High Efficiency Monocrystalline
Size	1650*1000*4mm
Weight	7.0Kg
Packaging Materials	Polymer Fluorinated Touch
Backplane Color	Black
Borders	Customizable
Junction Box	Segment junction box,IP68 , 2 diodes
Output Line	2.5mm ² , conductor length 760mm(Can be customized according to customer needs)
Connector	MC4