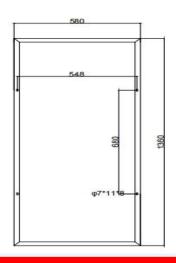


580			
		108	
	15.0		27.20
		1	1360
+		\dashv	



Electrical parameters STC (under standard test conditions) DLXN-M10-150W

Maximum power-Pmax(Wp)	150
Power tolerance-Pmax(W)	0~+3
Working voltage - Vmpp (V)	18.79
Working current-Impp(A)	7.98
Open circuit voltage - Voc(V)	21.8
Short circuit current-Isc(A)	8.42
Module efficiency nm(%)	17.0

Measured values under standard test conditions (air quality AM1.5, irradiance $1000 \text{W}/\text{m}^2$

, battery temperature 25°C) Measurement tolerance: $\pm 3\%$

Mechanical parameters

Battery type	Single crystal	
Number of battery cells	33	
Component size	1360*580*30	
weight	10.1KG	
Glass	3.2mm Ultra-white cloth-textured tempered glass EVA TPT White	
Packaging materials		
Back Plate		
frame	30mm Aluminum frame	
Junction Box	Protection level IP67	
cable	Optional 0.5-4mm ² copper wire	
Connectors	Optional MC4, waterproof terminal, wire clamp	

Temperature Rating

	NOCT (rated battery operating temperature)	45.3℃
	Maximum power (Pmax) temperature coefficient	-0.41%/℃
(Open circuit voltage (VOC) temperature coefficient	-0.34%/℃
	Short circuit current (ISC) temperature coefficient	0.06%/℃

warranty guarantee

5-year product warranty
10-year work warranty
3% first year decay
0.55% power attenuation year by year

Limit parameters

Operating temperature	-40-+85℃
Maximum system voltage	500VDC
Maximum fuse rated current	10A

Packagi ng

Capacity per box: 3 pieces



Note: Read the safety and installation instructions before using the product

©2017 Beijing Wanze Hongsheng Technology Co., Ltd. Our company reserves the right of final interpretation!

Address: 7th Floor, Building T8, Yicheng Times Square, Jinghai 4th Road, Daxing Economic and Technological Development Zone, Beijing

TEL: +86 18732411565

E-mail: bobzienvinita 783@gmail.com

Official website: https://www.wanzenyint.com/