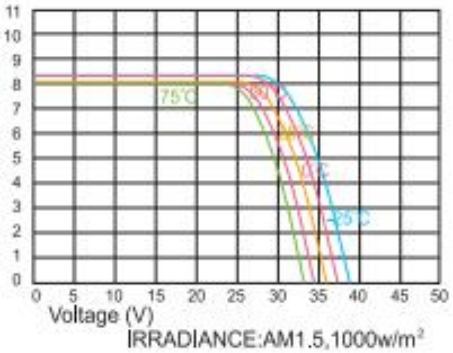
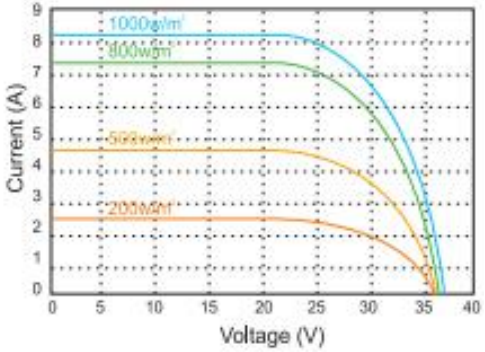
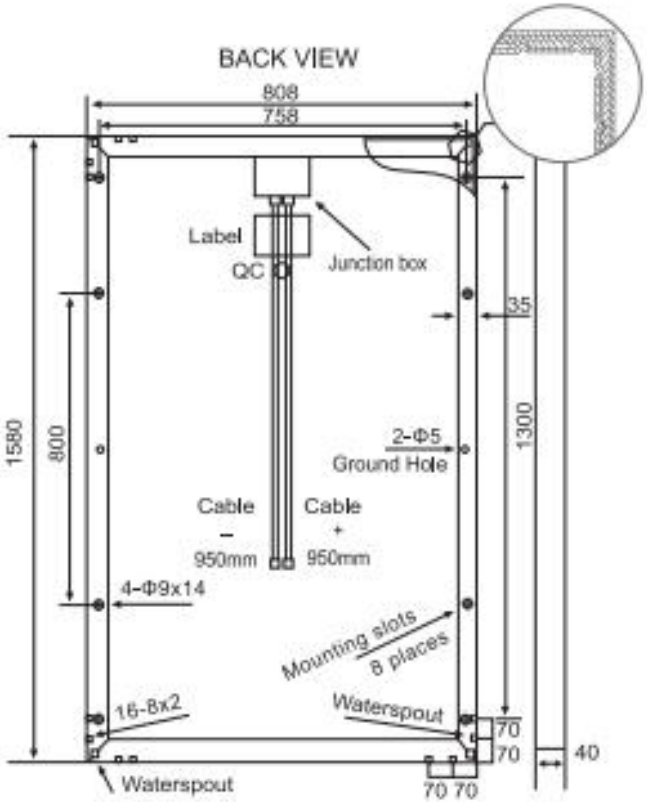
Module 组件	TDM210-A-72		
Encapsulation 封装	Glass/EVA/Cell/EVA/TPT 玻璃/EVA/电池片/EVA/背板		
Size and Number of cells 电池片尺寸和数量	125mm*125mm 72/12*6pcs 125 毫米*125 毫米 72/12*6pcs		
Pmax 最大功率(W)	210	205	200
Module Efficiency 组件效率(%)	16.44	16.05	15.66
Tolerance 公差	+3%		
Voc 开路电压(V)	45.87	45.76	45.60
Isc 短路电流(A)	5.88	5.86	5.81
Vmp 最大功率电压(V)	38.40	37.90	37.40
Imp 最大功率电流(A)	5.47	5.41	5.35
Max.Syst.Open Voltage 最大系统开路电压(V)	1000		
Diodes 二极管	3by-pass		
Dimension 尺寸(mm)	1580×808×40		
Weight 重量(kg)	16		
MAX Over Current Protecing Rating 最大过电流保护率(A)	10		
Operate Temp Scope 操作温度范围℃	-40～+85		
Relative humidity 相对湿度%	0～100%		
Frame Thickness 边框厚度	Quantity 数量/Container 集装箱		
50mm	300pcs/20GP	700pcs/40HQ	
Cell Technology 电池片技术	mono-Si		

Output

Cable 4.0mm²(TUV)	Length 950mm	Connecter MC Type