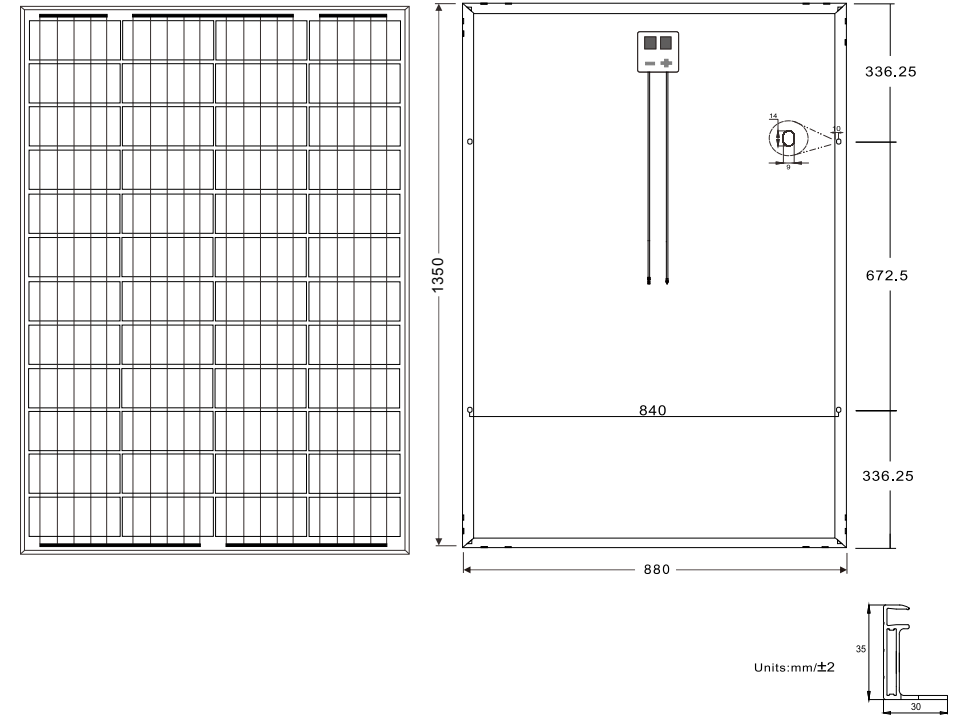
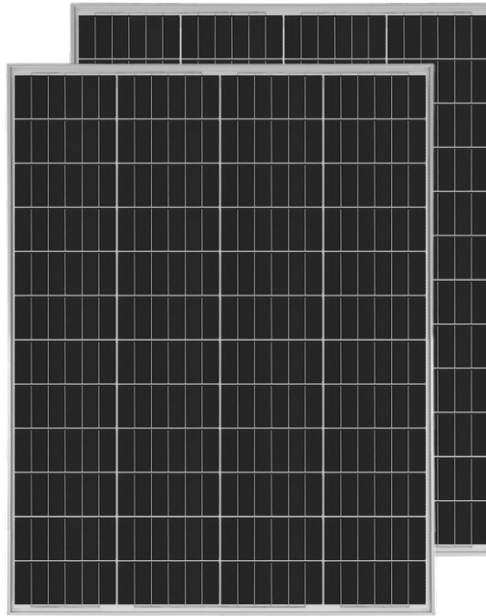




# QN-210M24026

## Comprehensive Certificates

- IEC61215/IEC61701/IEC61730
- ISO 9001:2015 Quality Management System
- ISO 45001:2018 Occupational health and safety management system
- ISO 14001:2015 Environmental Management System



PS:Frame color and cable length can be customized

### Electrical Parameters at (STC)

Power (W)	Module Efficiency(%)	Voltage at Pmax(Vmp)	Current at Pmax(Imp)	Open Circuit Voltage(Voc)	Short Circuit Current(Isc)	Power Tolerance(w)
240W	20.27%	26.8	8.95	32.8	9.48	±3%

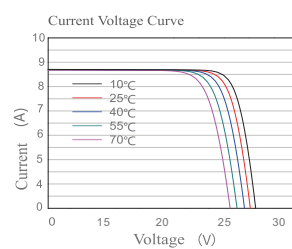
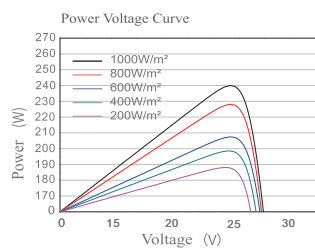
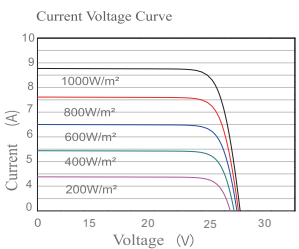
### Mechanical Parameters

Solar Cell(Type/Size)	MONO(210mm)
Solar Cells Number	48Pcs(4x12)
Dimension	1350x880x35mm
Tempered Glass	3.2 mm High Permeability Coated
Frame	Anodized aluminum alloy
Junction Box	IP67 3*20AMOS diode
Cable	4.0mm <sup>2</sup> , (+) 1000mm/(-) 1000mm
Connector	Original MC4/Compatible MC4

### Packing

Module Type	QN-210M24026
Carton Size	1360x890x85mm
Number	2Pcs/Ctn
G. W	29Kg/Pcs
N. W	27Kg/Pcs
20GP Container	551Pcs
40HQ Container	1378Pcs

### Characteristics



STC: Light intensity 1000W/m<sup>2</sup> Battery temperature: 25°C atmosphere quality=15

NOCT: Light intensity 800W/m<sup>2</sup> Battery temperature: 20°C atmosphere quality=15 wind velocity 1m/s