

Gokin

GBC Module with Single Glass GK-3-54HG



 Higher Generated Energy

 Higher Reliability

 Lower BOS



Excellent Micro-crack Resistance



High Temperature Restriction



Partial Shading Optimisation



Extraordinary Aesthetic Design

23.5%

1% First-year Degradation

0.35% Annual Degradation

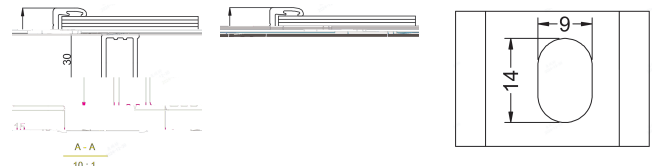
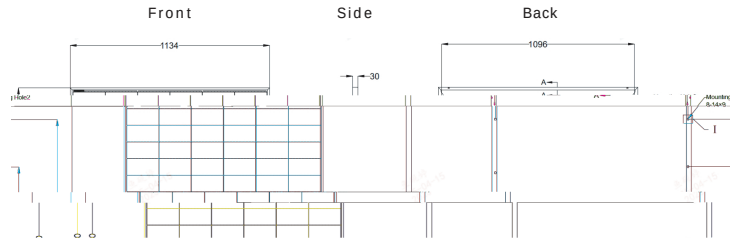


-40°C ~ +85°C

Mechanical Parameters

Cell Type	GBC
No. of cells	
Glass	
Frame	Anodized aluminum
Output Cables	or Customized Length
Weight	
Dimension	
Connector	
Packaging	
Protection Class	Class II
Fire Rating	IEC Class C

Engineering Drawings



* L:±2mm W:±2mm Unit:mm

Electrical Characteristics STC Test)

Module Type	GK-3-54HG-475M			
Testing Condition	STC	NOCT	STC	NOCT
Maximum Power (Pmax/W)				
Open-circuit Voltage (Voc/V)				
Maximum Power Voltage (Vmp/V)				
Short-circuit Current (Isc/A)				
Maximum Power Current (Imp/A)				
	23.3		23.5	

Temperature Ratings (STC)

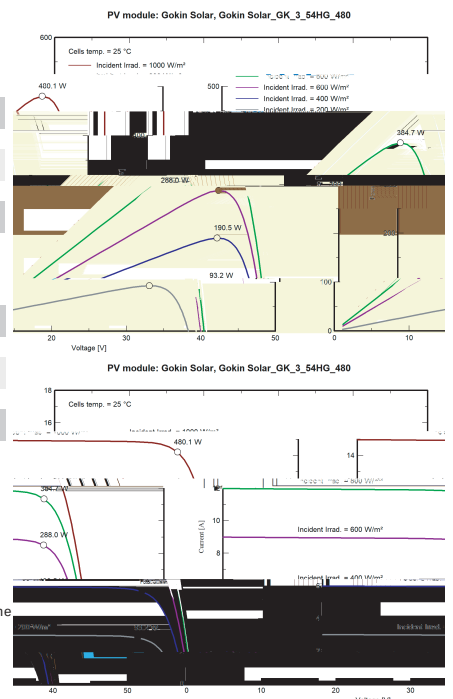


Mechanical Test Load

Front Side Maximum Static Loading

Rear Side Maximum Static Loading

Hailstone Test



Gokin



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No. Huajin S Hengqin Free Trade Zhuhai

* Product data is updated as of

Gokin Solar

Ltd. reserves the

* AU market only

QC Solar(Suzhou) Corporation