



# Gokin

## GBC Module with Single Glass GK-5-54HG

 Superior Temperature coefficient 



A

D

Module Efficiency up to

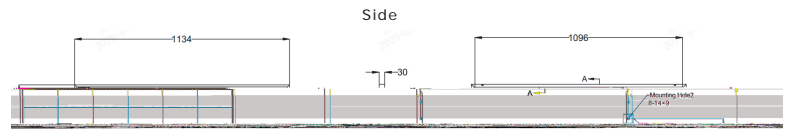
1%  
0.35%



## Mechanical Parameters

	108 (6×18)
	3.2 mm tempered glass
	TüV 1×4mm <sup>2</sup> , (+)300mm, (-)200mm
	21.0kg (46.30)

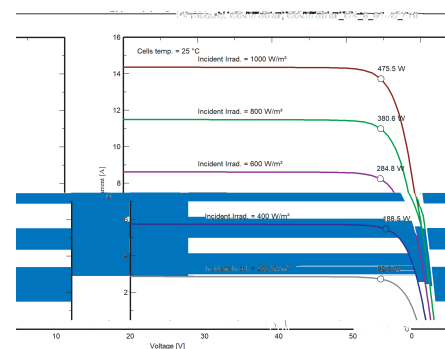
## Engineering Drawings



\* L:±2mm W:±2mm Unit:mm

## Electrical Characteristics (STC Test)

Open-circuit Voltage (Voc/V)	
Module Efficiency (%)	



Wuxi Xinhongye Wire&Cable Co., Ltd.

Ningbo Kibor Wire&Cable Co., Ltd.

Ningbo Minghe New Energy Technology Co., Ltd.

Xinya Electronic Co., Ltd.

RUIXU INDUSTRY CO., Ltd.

SUZHOU YONGHAO CABLE CO., LTD.

Jiangxi Jinko PV Material Co., Ltd.

Suzhou Xtong Photovoltaic Technologies Co., Ltd.

PV-MH5, Ningbo Minghe New Energy Technology Co., Ltd.

QC4.10-cds, QC Solar (Suzhou) Corporation

QC4.10-ab, QC Solar (Suzhou) Corporation

QC4, QC Solar (Suzhou) Corporation

T4-PPE-1; T4-PC-1, Changshu Tlian Co., Ltd.

PV4-Syx&PV4-Slyx, Tyco Electronics Austria GmbH.

PV-KST4-EVO2/xy&PV-KBT4-EVO2/xy, Stäubli Electrical connectors AG

PV-KST4-EVO2A/xy&PV-KBT4-EVO2A/xy, Stäubli Electrical connectors AG

PV-JK03M/xy, Jiangxi Jinko PV Material Co., Ltd.

PV-JK03M1/xyz, Jiangxi Jinko PV Material Co., Ltd.

PV-JK03M2/xy, Jiangxi Jinko PV Material Co., Ltd.

PV-KST4-EVO2/xy\_UR&PV-KBT4-EVO2/xy\_UR, Stäubli Electrical connectors AG

PV-XT101.1; PV-XT101.2; XT2, Suzhou Xtong Photovoltaic Technologies Co., Ltd.

PV-GK01, Gokin Solar Co., Ltd.