GBC Module with Single Glass

Full-screen GK-3-72HGF

665-675W

Full-screen

High Efficiency

Anti-fire

Anti-covering



Cell Type	GBC
No. of cells	144 6×24
Glass	3.2 mm tempered glass
Frame	Anodized aluminum
Output Cables	TüV 1×4mm², (+)300mm, (-)200mm or Customized Length
Weight	28.1kg (61.95lbs)
Dimension	2382×1134×30mm
Connector	Staubli Electrical Connectors AG – MC4 EVO2 Series PV-KST4-EVO2A/xy, PV-KBT4-EVO2A/xy
Packaging	37 pcs per pallet 148 pcs per 20’ GP, 740 pcs per 40’ HC

Front Side Back

* L:±2mm W:±2mm Unit:mm

Module Type	GK-3-72HGF-670M	GK-3-72HGF-675M	
Testing Condition	STC	STC	NOCT
Maximum Power (Pmax/W)	670	675	512
Open-circuit Voltage (Voc/V)	54.40	54.50	51.73
Maximum Power Voltage (Vmp/V)	45.70	45.80	43.47
Short-circuit Current (Isc/A)	15.37	15.43	12.42
Maximum Power Current (Imp/A)	14.67	14.74	11.78
Module Efficiency (%)	[illegible]	**25.0**	

[illegible]

Please read the safety and installation manual before using the product. We reserve the right of final interpretation. The specifications in this datasheet are subject to change without notice.

Production Base: No.1 Hejin Avenue, Automotive Industry Base, Huadu District Guangzhou City, Guangdong Province

www.gokinsolar.com gk@gokinsolar.com