

Superior Temperature Efficiency

19

Module Efficiency up to 20

0

15

year

Product Warranty



10 Year Power Warranty



TÜV Rheinland  
CERTIFIED

- Operating Temperature **-40°C ~ +85°C**
- Power Tolerance **0~+3%**
- Junction Box **IP68**
- NOCT **45±2°C**
- Maximum Series Fuse Rating **25A**
- Maximum System Voltage **1500V(IEC)**

## Mechanical Parameters

108 6×18

TüV 1×4mm<sup>2</sup>

24.8kg (54.67lbs)

1800×1134×30mm

MC4 Compatible/MC4-Evo2

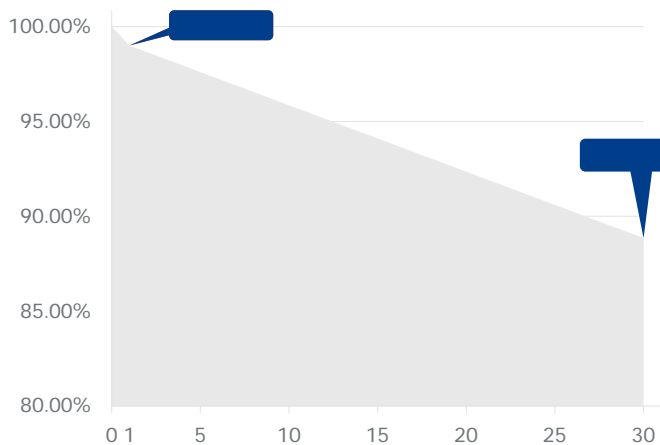
37 pcs per pallet  
222 pcs per 20' GP 888 pcs per 40' HC

Class II

IEC Class C

## Engineering Drawings

## Electrical Characteristics (STC Test)



## Temperature Ratings (STC)

Temperature Coefficient of Isc	+0.05%/
Temperature Coefficient of Voc	-0.22%/
Temperature Coefficient of Pmax	-0.26%/

## Mechanical Loading

	5400Pa
	2400Pa
	25 mm diameter hail at 23 m/s