650-670 Watt

85 ± 5%

BIFACIAL MODULE

- IEC61215:2021 / IEC61730:2023
- IEC61701 / IEC62716 / IEC60068 / IEC62804
- ISO9001:2015: Quality Management System
- ISO14001:2015: Environment Management System
- ISO45001:2018: Occupational health and safety management systems

66QL

Mechanical C

Cell Type	
No. of Cells	
Dimensions	
Weight	
Front Glass	
Back Glass	
Frame	
Junction Box	
Protection Class	
IEC Fire Type	

Packaging Co

Pallet Dimensions	
Packing Detail (Two pallets = On	

Specification

Maximum Power -	
Maximum Power V	
Maximum Power C	
Open-circ it Volta	
Short-circ t Curre	
Module E ciency	
Bifacial Fa or	
Power Tol ence	
Temperatu Coe	
Temperatu Coe	
Temperatu Coe	

STC: Irradian 1000W

Specifica ons

Maximum P er -	
Maximum P er V	
Maximum P er C	
Open-circu lta	
Short-circu rre	

BNPI: Irradian or

Applicati C

Level T_{98} ≤	
Maximum Sy Voltage	1500 VDC (IEC)
Maximum S use Rating	35 A
Bifaciality C nte	φVoc: 98 ± 5 %, φIsc: 85 ± 5 %, φPmax: 85 ± 5 %

Voltage (V)