

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

66QLC

Mechanical Characteristics

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

Packaging Characteristics

Pallet Dimensions
Packing Detail
(Two pallets = One container)

Specification

Maximum Power -
Maximum Power V
Maximum Power C
Open-circuit Volta
Short-circuit Curre
Module Efficiency
Bifacial Factor
Power Tolerance
Temperature Coe
Temperature Coe
Temperature Coe
STC: Irradiance 1000W

Specifications

Maximum Power -
Maximum Power V
Maximum Power C
Open-circuit Volta
Short-circuit Curre
BNPL: Irradiance 1000W

Application Conditions

Level T ₉₈ ≤	
Maximum System Voltage	1500 VDC (IEC)
Maximum System Fuse Rating	35 A
Bifaciality Coefficient	φVoc: 98 ± 5 %, φIsc: 85 ± 5 %, φPmax: 85 ± 5 %

Voltage (V)