

IEC62804
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management

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66QL6

Mechanical Characteristics

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

Packaging Configuration

Pallet Dimensions	
Packing Detail	
(Two pallets = One pack)	

Specifications (STC)

Maximum Power	P_{max}
Maximum Power Voltage	V_{mp}
Maximum Power Current	I_{mp}
Open-circuit Voltage	V_{oc}
Short-circuit Current	I_{sc}
Module Efficiency	η (%)
Bifacial Factor	
Power Tolerance	
Temperature Coefficient of P_{max}	
Temperature Coefficient of V_{oc}	
Temperature Coefficient of I_{sc}	
STC: Irradiance 1000 W/m ²	

Specifications (BNPL)

Maximum Power	P_m
Maximum Power Voltage	V_m
Maximum Power Current	I_m
Open-circuit Voltage - V_{oc}	
Short-circuit Current - I_{sc}	
BNPL: Irradiance: 1000 W/m ²	

Application Conditions

Level $T_{98} \leq 70$	
Maximum System Voltage	
Maximum Series Fuse Rating	
Bifaciality Coefficients	