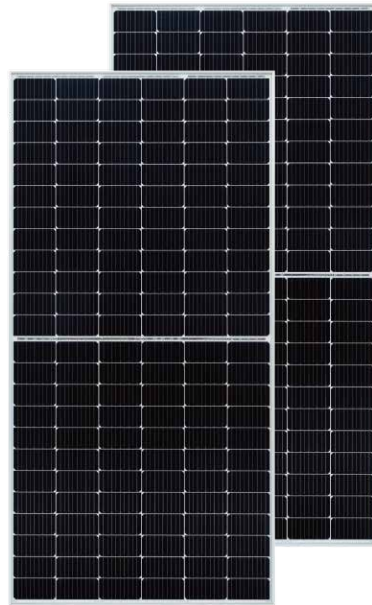


BIPRO

144-cell



KEY FEATURES



9BB half-cut cell technology
New circuit design, lower internal current, lower Rs loss
Ga doped wafer, attenuation <



Industry leading high yield



Excellent Anti-PID performance



Wider application



IP68 junction box

SYSTEM & PRODUCT CERTIFICATES

-
-
-
-



PERFORMANCE WARRANTY

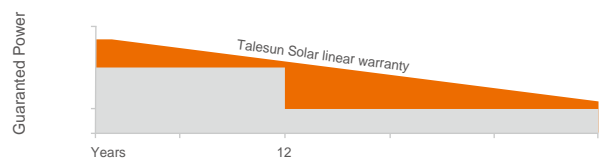
12 years
Quality assurance

30 years
Power output guarantee



Standard Performance Warranty

Warranty



ELECTRICAL PARAMETERS

Operating Current (Impp/A)

c

323

Operating Current (Impp/A)

c

2

2

t

e

Impp/A

Isc/A

MECHANICAL SPECIFICATION

Cell Type

166*166mm

Cell Arrangement

s)

(Portrait)

2

2

Back Glass

3/6

Anodized Aluminium Alloy

IP68

OPERATING CONDITIONS

Operating Temperature

Pa

Safety Class

II

Resistance

Connector

Backside Output Ratio*

*Under STC: Backside Output Ratio = $P_{\max(\text{rear})} / P_{\max(\text{front})}$

TEMPERATURE COEFFICIENT

Temperature Coefficient Isc

I-V CURVE

TECHNICAL DRAWINGS

