



PERLIGHT SOLAR
Powering Possibilities

Heterojunction Bifacial Module
Make Solar Energy More Efficient

PLM-690DH2N-132 SERIES

675W-710W

-  Based on 210mm wafer, 12 bus-bar N-Type bifacial HJT half cut cell
-  Module power up to 710W, Module efficiency up to 22.85%
-  Use super MBB half-cut Cell technology to minimize micro-crack impacts and no-cutting loss on modules
-  30 % higher front side power than conventional modules, Up to 25% more power from backside
-  No BO-LID, excellent anti-LeTID & anti-PID performance. Low power degradation high energy yield
-  Better shading tolerance
-  Heavy snow load up to 5400 Pa, wind load up to 2400 Pa



Super Size

HJT



Insurance



22.85%

MAX MODULE EFFICIENCY
AFTER INSTALLED

15

YEARS LIMITED
PRODUCT WARRANTY

30

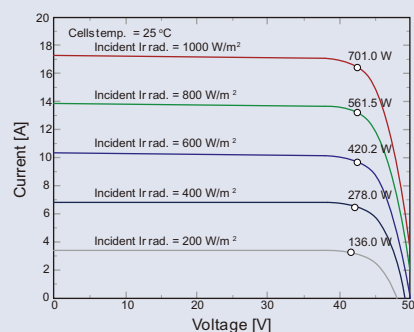
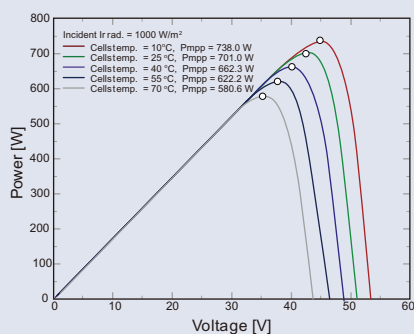
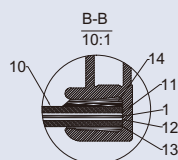
YEARS PERFORMANCE
WARRANTY

PERLIGHT SOLAR

Founded in 2006, Perlight Solar is growing to be the world leading residential smart solar PV products manufacturer & service provider.

Based on more than 30 years manufacturing experience of Baolite Group, along with the implementation of MES & ERP system, Perlight Solar have realized lean and flexible manufacturing of solar cell & solar module.

With corporate values "Customer First, Talent Excellence, Pragmatic Innovation, Integrity & Win-Win", Perlight Solar will continue to provide excellent smart energy products & service to global families and vision to be the leading brand in global distributed smart energy.



Perlight Partners

Container	40'HQ
Pieces Per Big Pallet	31
Big Pallets Per Container	18
Pieces Per Container	558