

MAXIMUM EFFICIENCY Small in size, bigger on power o Up to 445W, 22.3% module e ciency with high density technology technology for better light trapping, lower series improved current collection and ...

With an output of 445 watt peak and an efficiency of up to 22.8%, this panel achieves exceptionally high performance from a relatively compact size. The 108 half-cut cells in a 6×18 layout provide better ...

N-type i-TOPCon Bifacial Dual Glass MONOCRYSTALLINE MODULE PRODUCT:
TSM-XXXNEG9RC.27 POWER RANGE: 415-445W

DAS-DH108NA 445W-450W Key Features High Efficiency Leading module efficiency in industry, up to 22.3%

Dual-glass Design to micro-cracks and scratches on the back side re rating, weather resistance, salt spray, sand dust, performance which is fully applicable in coastal, high temperature, humidity area ...

All information given in this data sheet correspondes to DIN EN 50380. A potential light-induced degradation of the power after commissioning is not considered here. Further information in the ...

Our Zeus 1.0 module delivers excellent results even at weak light conditions. A good choice - With its good price to performance ratio, the module guarantees a reliable and sustainable energy supply in ...

This double glass module features double 1.6 + 1.6mm or 2.0 + 2.0mm semi-tempered glass with anti-reflection coating. The Aiko 445Wp has 108 HC monocrystalline silicon cells, a black anodised ...

Up to 445W, 22.3% module efficiency with high density inter connect technology. Reduce installation cost with higher power bin and efficiency. Boost performance in warm weather with low temperature ...

The Trina TSM-445NEG9R.25 offers high efficiency and reliable performance thanks to the advanced ****N-Type i-TOPCon Dual Glass**** technology. With a power of 445 Wp and Half-Cut monocrystalline ...

SOLAR PRO.

**445wp
module**

double-glass

monocrystalline

Web: <https://inalaaccelerator.co.za>