

210N-Type

23.30%

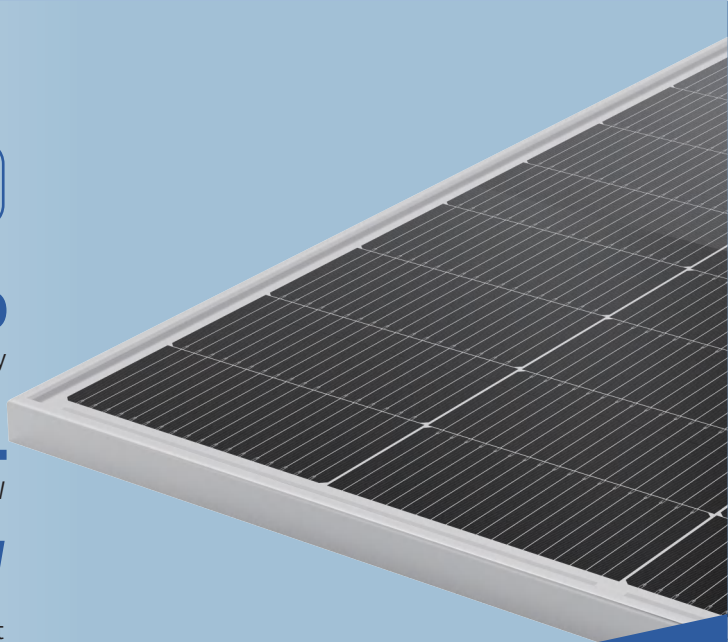
Maximum Efficiency

ET-N866TBHXXXGL

XXX:Power Output Range 705-725W

725W

Maximum Power Output



Product Features



Increased Power Generation

Reduced degradation, heightened bifaciality, and a lower temperature coefficient boost energy output.



Increased Value

Improved efficiency leads to reduced LCOE and lower BOS costs.



Increased Performance

Well-suited for environments with high reflectivity, elevated temperatures, restricted land availability, and high labor expenses.



Increased Low-Light Performance

Optimized for low-light conditions, delivering superior power output even in cloudy or foggy weather.



Severe Weather Resilience

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



IEC61215
IEC61730
UL61215
UL61730

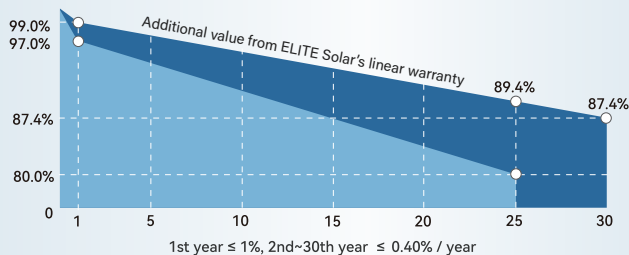
Warranty Information



Ariel Green

Standard Module
Performance Warranty

ELITESolar N Type Mono Module
Linear Performance Warranty



Linear power
output warranty



Guarantee on product
material and workmanship

STC : AM1.5 1000W/m² 25°C. NOCT : AM1.5 800W/m² 20°C 1m/s. Test uncertainty for Pmax: ±3%.

REAR SIDE POWER GAIN (ET-N866TBH715GL)

MECHANICAL SPECIFICATIONS

CURVE



PHYSICAL CHARACTERISTICS

Unit:mm/inch



Please contact info@elite-solar.com for technical support. This parameter is for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.

Units: mm (inch)
Tolerance:
 Length: ± 2 mm
 Width: ± 2 mm
 Height: ± 1 mm
 Hole: ± 1 mm