



"N" TOPCON TECHNOLOGY



Up to 30% Additional Power Generation Gain

Additional power gain from rear side depending on albedo



ZERO LID (Light Induced Degradation)

N-type solar cell has no LID naturally, can increase power generation



Lower LCOE

High bifaciality, high power output, saving BOS cost



Better Weak Illumination Response

Wide spectral response, higher power output even under low-light settings like smog or cloudy days



Better Temperature Coefficient

Higher power generation under working conditions, thanks to passivating contact cell technology



Wider Applicability

BIPV, vertical installation, snowfield, high-humid area, windy and dusty area

585 W
MAXIMUM
POWER OUTPUT

0~+5 W
POWER OUTPUT
TOLERANCE

22.60%
MAXIMUM
EFFICIENCY

Key Features

- ⊙ Excellent module conversion efficiency of up to 22.60%
- ⊙ Guaranteed positive tolerance to ensure power output reliability
- ⊙ More power output in weak light condition, such as haze, cloudy, and morning
- ⊙ Split junction boxes reduce module temperature resulting increased module reliability

Quality & Reliability

- ⊙ IP68 rated junction box for long-term weather endurance
- ⊙ Made with high-graded raw material to achieve Quality, Durability, Efficiency, and through output
- ⊙ 30 years output warranty

