

ZXM6-NHLDD144 Sarja

Znshinesolar 9BB HALF-CUT Bifacial kevyt
Lasi-Lasi Mono PERC Paneeli

420W | 425W | 430W | 435W | 440W | 445W



Half Cut teknologia

Module RS decreases, FF (fill factor) increases, power gain is stable above 1.5%



Korkea hyötysuhde

Graphene coating can increase the module efficiency by rising the light transmission



Anti PID

Limited power degradation of ZXM6-NHLDD144 module caused by PID effect is guaranteed under strict testing condition for mass production



Bifacial teknologia

Enables additional energy harvesting from rear side (up to 25%)



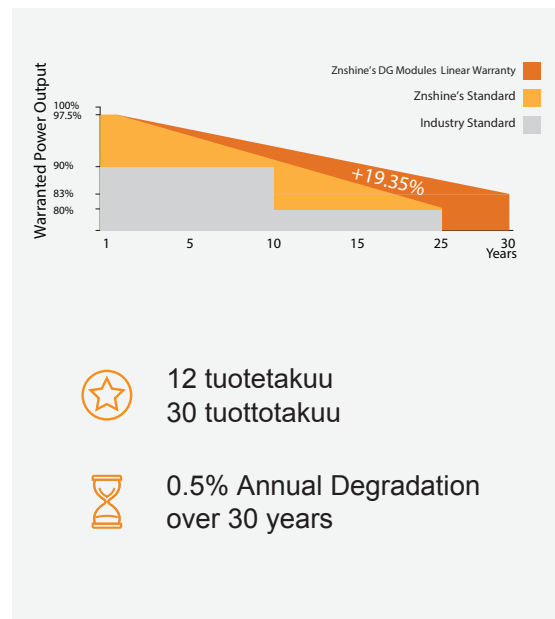
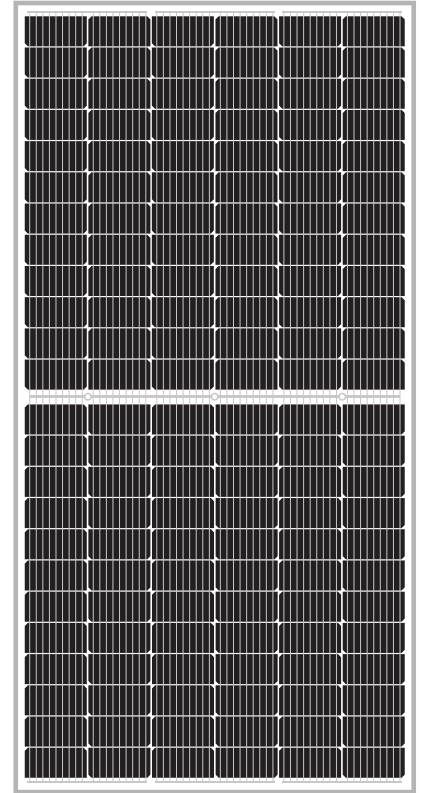
Parempi heikon valon suorituskyky

Lower temperature coefficient and wide spectral response, higher power output, even under low-light settings



Grafiini pinnoite

Graphene coating modules can increase power generation and self-cleaning, also can save maintenance cost



ZnShine PV-Tech Co., LTD, founded in 1988, is a world-leading high-performance PV module manufacturer, PV power station developer, EPC and power station operator. With its state-of-the-art production lines, the company boasts module output of 5GW. Bloomberg has listed ZnShine as a global Tier 1 PV manufacturer and Top 4 reliable PV supplier.

