

# ZXP6-72 Series

## Znshinesolar 5BB Polycrystalline PV Module



Mono Poly Solutions

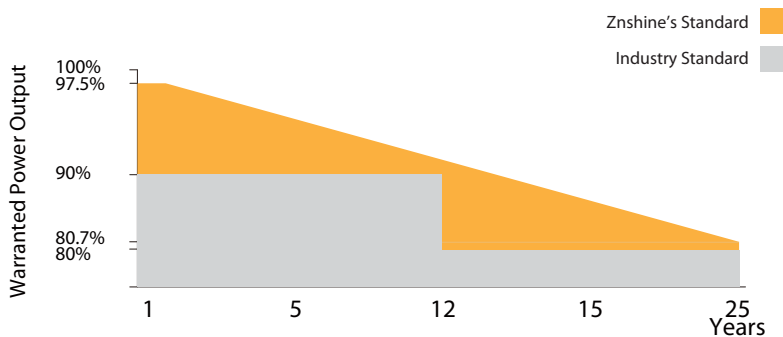
325W | 330W | 335W | 340W | 345W | 350W

Made with selected materials and components to grant quality, duration, efficiency and through outputs, the ZXP6-72 polycrystalline modules by ZNSHINE SOLAR represent a highly flexible solution for diverse installation types, from industrial rooftop plants to small home PV systems or large ground surfaces. This allows you to produce clean energy while reducing your energy bill.

ZNSHINE SOLAR'S ZXP6-72 polycrystalline solar modules are tested and approved by international acknowledged laboratories, so that we can offer our customers a reliable and price-quality optimized product. The linear warranty on product outputs further ensures increased security and return on investments over time.

### 12 years product warranty/25 years output warranty

0.7% Annual Degradation over 25 years



#### Tier 1 & Bankable

Well known trade mark in China; Tier 1 bankable brand globally



#### High Efficiency

Graphene coating can increase about 2W of the module efficiency by rising around 0.5% of the light transmission



#### Anti PID

Limited power degradation of ZXP6-72 module caused by PID effect is guaranteed under strict testing condition for mass production



#### Better Weak Illumination Response

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



#### Certified to withstand the most challenging environmental conditions

5400 Pa snow load  
2400 Pa wind load



#### Graphene Coating

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.

