

PIPRO Poly TP672P / TP672P(H) 325 / 330 / 335 / 340W

Polycrystalline Solar Module
72-Cell Series



KEY FEATURES



Maximize limited space

Maximum power output 340W



Excellent Anti-PID performance

2 times of industry standard Anti-PID test by TUV SUD



Highly reliable due to stringent quality control

In-house testing goes well beyond certification requirements



Certified to withstand the most challenging environmental conditions

2400 Pa wind load·5400 Pa snow load·25 mm hail stones at 82 km/h



IP68 junction box

The highest waterproof level



Lower temperature coefficients

Enhance power generation

ABOUT TALESUN SOLAR

TALESUN Solar is one of the world's largest integrated clean energy providers with 4 GW cell and 5 GW module production capacity globally. Its standard and high-efficiency product offerings are among the most powerful and cost-effective in the industry. Talesun Solar is committed to provide customers with customized; systematized and trustworthy turnkey solutions.

SYSTEM & PRODUCT CERTIFICATES

- IEC 61215 / IEC 61730 / UL 1703
- ISO 9001 : 2015 Quality Management System
- ISO 14001 : 2015 Environment Mangement System
- ISO 45001 : 2018 Occupational Health and Safety Management Systems



QUALITY WARRANTY

TALESUN guarantees that defects will not appear in materials and workmanship defined by IEC61215, IEC61730 or UL1703 under normal installation, use and maintenance as specified in Talesun' s installation manual for 10 years from the warranty starting date.



PERFORMANCE WARRANTY

Polycrystalline Solar Module

10 years
Quality assurance

25 years
Power output guarantee



