

Tiger Mono-facial All Black 385-405 Watt

Tiling Ribbon (TR) Technology

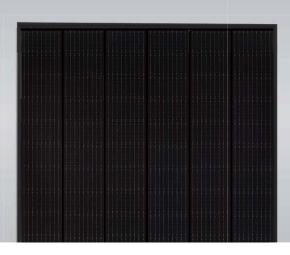
Positive power tolerance of 0~+5W

ISO9001:2015, ISO14001:2015, ISO45001:2018 certified factory

IEC61215, IEC61730 certified product

(Made in China/Malaysia/U.S/Vietnam)

















KEY FEATURES



TR technology + Half Cell

TR technology with Half cell aims to eliminate the cell gap to increase module efficiency (mono-facial up to 19.91%).



Low Light Induced Degradation

The N-type cell shows extremely low light induced degradation (LID) performance when comparing with the P-type cell.



9BB instead of 5BB

9BB technology decreases the distance between bus bars and finger grid line which is benefit to power increase.



Higher lifetime Power Yield

1% first year degradation, 0.4% linear degradation



Best Warranty

25 year product warranty, 30 year linear power warranty



Better low-light performance

Excellent performance in low-light environments (e.g. early morning, dusk, and cloud, etc.)



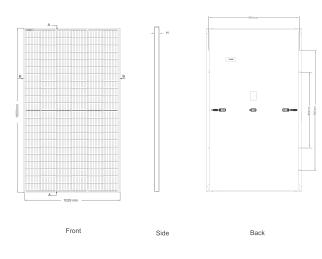
Severe Weather Resilience

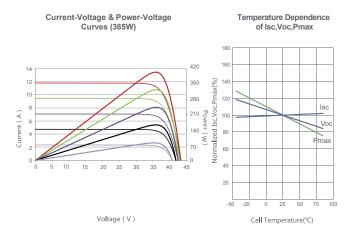
Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal)

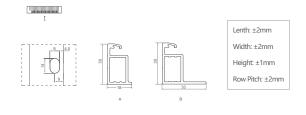
LINEAR PERFORMANCE WARRANTY

25 Year Product Warranty 30 Year Linear Power Warranty 0.4% Annual Degradation Over 30 years









Packaging Configuration

(Two pallets = One stack)

35pcs/pallets, 70pcs/stack, 840pcs/ 40'HQ Container

Mechanical Characteristics N type Mono-crystalline Cell Type No.of cells 132 (2×66) 1855×1029×30mm (73.03×40.51×1.18 inch) Dimensions Weight 20.8 kg (45.86 lbs) 3.2mm,Anti-Reflection Coating, High Transmission, Low Iron, Tempered Glass Front Glass Frame Anodized Aluminium Alloy Junction Box IP67 Rated TUV 1×4.0mm² **Output Cables** (+): 290 mm , (-): 145 mm or Customized Length Connector Fire rating JK03M/1B, Genuine MC4 Class C

SPECIFICATIONS Module Type

CT Vp					
Vp					
1V					
)A					
2V					
SA					
0~+5w					
45±2℃					
3					

*STC: ***** Irradiance 1000W/m² ***** Cell Temperature 25°C











* Power measurement tolerance: ± 3%