

400 Watt Mono-Crystalline PV Module URE modules use state-of-the-art cell cutting technology, and advanced module manufacturing experience to provide leading power density and long term reliability. At 400 Watts and 20.49% Efficiency URE Solar Panels are Industry Leaders in Output and Efficiency 25 Year Output Warranty and 25 Year Product Guarantee

Organizations like the International Electrotechnical Commission (IEC) and Underwriters Laboratories (UL) create national and international standards for photovoltaic solar panels to ensure any products on the market meet certain specifications for safety and reliability reasons.

390 395 400 405 Current-Voltage Curve NUSA108H-405MB Current-Voltage Curve Electrical Characteristics 410 Irradiance of 1000W/m,AM1.5,cell Temperature 25 C \*Remark: Electrical data in this catalog do not refer to a single module and they are not part of the offer.They only serve for comparison among different module types. Maximum Power (Pmax)[W]

M Solar modules are guaranteed to retain . at least 84.3% of the initial power output. Appealing Aesthetics. Fully black module creates a sleek, uniform array. PID 25 15121525 100% M SOLAR STANDARD INDUSTRY STANDARD 80% 90% 86% 98% 25/ 25 25-year product warranty, 25-year output warranty. 0.5% annual degradation . over 25 years. 84.8%+ of the ...

PHONO SOLAR TECHNOLOGY CO., LTD. reserves the right to make necessary adjustments to the information described herein at any time without further notice. The specifications and certificates contained in this datasheet may deviate slightly from our actual products due

TXI10-400108BB has solar cells half the size of those installed in conventional panels. The main benefits are decreased power loss, improved longevity and better low-light performance. As a result, the panel achieves an impressive efficiency of 20.48%.

400 W 13.55 12.92 37.15 31.00 20.5% 405 W 13.59 12.96 37.34 31.27 20.8% Values at Standard Test Conditions STC (Air Mass AM 1.5, Irradiance 1000 W/m<sup>2</sup>, Cell Temperature 25o C). PHYSICAL CHARACTERISTICS Module Dimensions (mm) 1721&#177;1 x 1133&#177;1 x 30 Module Weight (kg) Modules per Pallet Max Static load (Front) Max Static load (Back) Dynamic load ...

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