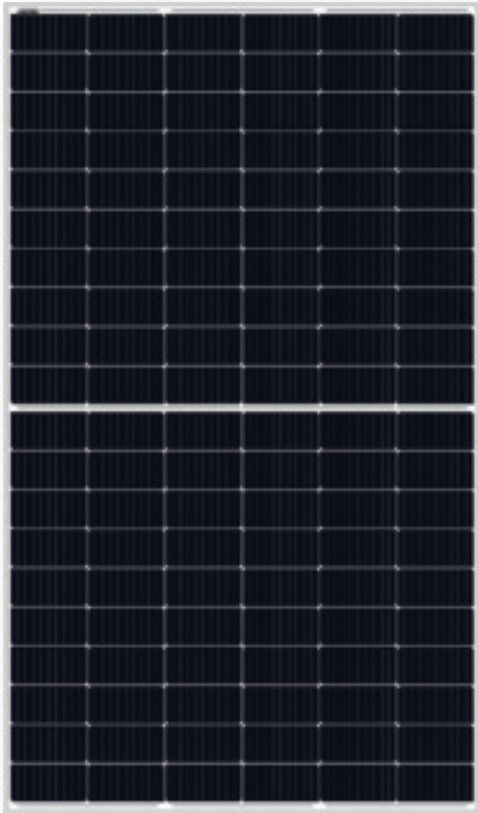


PRODUCT



SOLARWATT Panel classic H 1.1 pure

Glass-Foil-Module

Best price-performance ratio

With the classic models, Solarwatt offers affordable, robust, high-performance solar modules of proven quality. They are durable and high-yielding as well as resistant to weather effects and environmental influences.

The classic-modules are produced on state-of-the-art production lines and meet the high Solarwatt quality standards. They will therefore generate solar power well beyond their warranty period.

The modules come with a solid 15-year product guarantee.



PRODUCT QUALITY

- ammonia resistant
- salt mist resistant
- LeTID tested
- 100 % plus-sorting
- 100 % PID protected

SERVICE

Full Coverage insurance
optional (up to 1,000 kWp*)

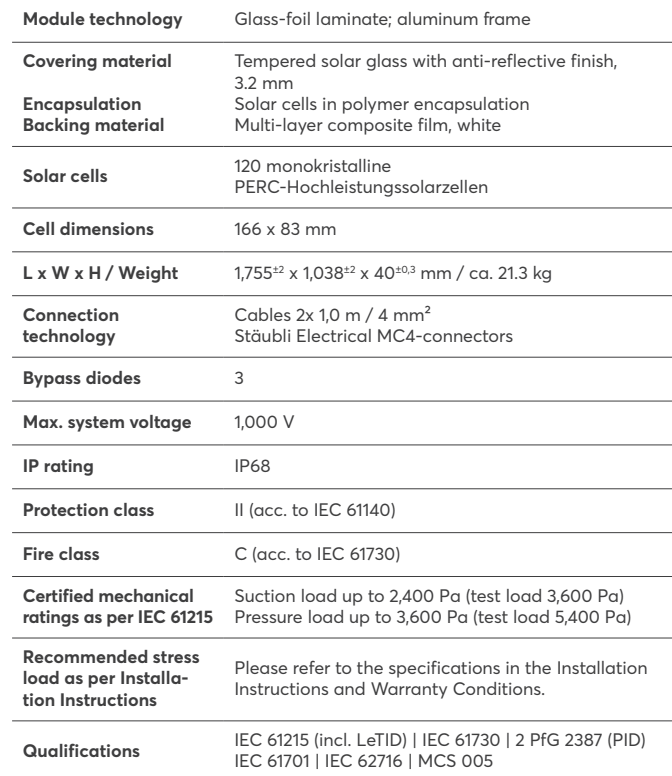
Simple returns policy
as per „Delivery terms for Solarwatt solar modules“

15 Year Product Warranty
as per „Warranty conditions for Solarwatt solar modules“

25 Year Performance Warranty
on 84 % of nominal power as per „Warranty conditions for Solarwatt solar modules“

* country-specific deviations apply

GENERAL DATA

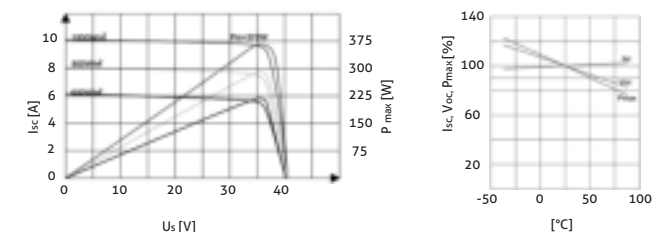


THERMAL FEATURES

Operating temperature range	-40 ... +85 °C
Ambient temperature range	-40 ... +45 °C
Temperature coefficient P_{max}	-0,37 %/K
Temperature coefficient V_{oc}	-0,27 %/K
Temperature coefficient I_{sc}	0,04 %/K
NMOT	44 °C

CHARACTERISTIC LINES (Performance Class 375 Wp)

Voltage characteristic line at different temperatures and irradiations



TRANSPORT AND PACKAGING

Modules per palette	27
Palette dimensions (gross) L x W x H	1.805 x 1.130 x 1.180 mm
Gross weight per palette	620 kg
Palettes per truck	14
Modules per truck	378

Reduction of module efficiency when irradiance is reduced from 1,000 W/m² to 200 W/m² (at 25 °C): 4 ± 2 % (relative) / -0.6 ± 0.3 % (absolute).