

with Solplanet apps o Compact wall mount design o Smart energy management o UPS capability - power during blackouts o IP65 rated design for outdoor use o User friendly app interface o Online monitoring via Wi-Fi and Solplanet apps o Support unbalanced output Models: ASW08kH-T1 ASW10kH-T1 ASW12kH-T1 ASW H-T1 Series

The Solplanet ASW12kH-T1 is a powerful 12 kW, three-phase hybrid inverter engineered for maximizing solar energy efficiency in residential and commercial applications. With a high input voltage of 1100V, dual MPPTs, and an impressive efficiency of 97.9%, it ...

The asw12kh-t1 is a hybrid inverter designed to efficiently convert direct current (DC) into alternating current (AC) for a variety of applications. With a 12kW power capacity, it is suitable ...

Solplanet hybrid inverter // ASW12kH-T1, 3-phase, 12kW, 2 MPPT, DC disconnect, WLAN and RS485 communication, cooperation with high-voltage lead-acid and lithium-ion batteries / 5...

Easy-to-install Reliable User-friendly Three phase hybrid inverters 8 to 12 kW Three phase hybrid inverters o Quick setup and commissioning with Solplanet apps o Compact wall mount design o Smart energy management o UPS capability - power during blackouts o IP65 rated design for outdoor use o User friendly app interface o Online ...

The asw12kh-t1 is a hybrid inverter designed to efficiently convert direct current (DC) into alternating current (AC) for a variety of applications. With a 12kW power capacity, it is suitable for medium to large-scale energy requirements.

This inverter is compatible with Solplanet HV batteries and has dimensions of 530 × 200 × 560mm (W × H × D) with a weight of 32 kg. The ASW12KH-T1 inverter comes with a 5-year warranty and includes a consumption meter, meter, and Wi-Fi for easy monitoring.

Technical DataSheet ASW08kH-T1 ASW10kH-T1 ASW12kH-T1 Features Inverter topology (Solar/ battery) Transformerless / Transformerless User interface LED & App Communication with BMS RS485 / CAN Communication with meter RS485 Communication with portal WIFI stick Integrated power control / Zero export control / Certificates Grid EN 50549-1, RfG 3

Web: <https://www.nowoczesna-promocja.edu.pl>

