

With a maximum efficiency of 99.04%, the maximum DC input voltage is 1500V. Compatible with bifacial PV panel, featuring 6-way MPPT, intelligent air cooling, built-in AC/DC SPD protection, and flexible ...

Three Phase String PV Inverter PV320KTL-C Advantages and Features 12 MPP trackers, max. efficiency up to 99.1% Max. input current of 45A per MPPT, perfectly matched with mainstream ...

The product has a maximum efficiency of 99%, 12/16-channel MPPT, supports a maximum of 32-channel input, and a single-string maximum current of 20A. It perfectly matches high-efficiency and ...

Key Features High Yields - Maximum efficiency 99.03% - MPPT current 75A, adapted to 182/210 components Optimal Electricity Cost - Compatible with AI and Cu AC cables - PLC communication ...

High DC Input Current: Supports a maximum string input current of 15A or 20A, accommodating bifacial modules with 182mm or 210mm cells for increased energy yield.

It not only features a sleek and lightweight design for easy installation and replacement, but also handles a maximum series input current of up to 20A, making it suitable for the latest ...

Multi-MPPT String Inverter for 1500 Vdc System SG320HX Available for HIGH YIELD Up to 16 MPPT with 99% efficiency 40A MPPT compatible with 500Wp+ module DC 2 in 1 connection LOW COST ...

The UT 1500V Series (320/350kW) is GoodWe's new three-phase string inverter designed to increase the profitability of utility-scale projects. Offering options of 12 MPPTs and 15 MPPTs, this series ...

More energy harvesting Maximum efficiency up to 99%; 460~1500 Vdc MPPT voltage range; Up to 6 MPPTs, 5 strings per MPPT tracker; Maximum MPPT current 75A. Safety and reliability Protection ...

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