



EEI Hybrid Inverter EEI

What are EEI solar inverters core features?

EEI solar inverters core features are: EEI Master Solar Inverter is the solution for medium and large scale solar systems installed on industrial roofs. Thanks to its high reliability and robustness, it offers a quick and safe return on investment.

Why should you choose EEI solar inverters?

The sun is a free, clean and inexhaustible source of energy. EEI is aware of the growing importance of solar energy in the world energy panorama. Thanks to its consolidated experience in static energy conversion, EEI designs and manufactures inverters for solar applications where high efficiency and reliability are essential characteristics.

How long do EEI solar inverters last?

Master EEI Solar Inverters are designed to last more than 25 years and are ready to be used for multiple applications: EEI Master Solar Inverter 1000 is the solution for industrial-scale solar systems with 1000 V DC design. Thanks to its high reliability and robustness, it offers a quick and safe return on investment.

Who is EEI?

Leader in the world power electronics market for over 40 years, EEI has developed consolidated experience in the production of inverters and power supplies in various sectors: renewable energy, heavy manufacturing industry, scientific research and clinical applications for cancer treatment.

What is EEI 8YF330?

EEI 8YF330 is a double stage inverter designed to perfectly adapt to a very wide range of voltages on the photovoltaic system side and therefore to be able to replace most of the centralized inverters installed in photovoltaic systems larger than 250 kWp.

What is EEI MPPT boost?

EEI MPPT Boost allows you to replace existing combiner boxes and in combination with EEI Master Solar Inverter, carry out an update of the photovoltaic system, significantly increasing production and reliability compared to old and inefficient standard central inverters.

EEI Hybrid Inv... 100 ~ 360 kW Hybrid; EEI 8YF 330 kW On-Grid; EEI Master Sol...-- kW On-Grid, Off-Grid; EEI Master Sol... 610 ~ 760 kW On-Grid, Off-Grid; ... Solar Inverter SRNE Solar - HES Series Hybrid 4-6KW From EUR0.0636 / Wp ...

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