



Conext MPPT 60 150 Schneider Electric

What is the ConextTMMPPT 60 150?

The ConextTMMPPT 60 150 is a PV charge controller that tracks the maximum power point of a PV array to deliver the maximum available current for charging batteries. It regulates battery voltage and output current based on the amount of energy available from the PV array and the state-of-charge of the battery.

What is the Conext XW MPPT 60-150 solar charge controller?

The Conext XW MPPT 60-150 Solar Charge Controller is a 60 amp solar charge controller that tracks the electrical maximum power point of a solar panel array to deliver the maximum available current for charging batteries. This is a direct replacement for the Xantrex XW SCC.

Is the Conext MPPT 60 150 discontinued?

This product is discontinued for the EMEA market. For technical support, please visit [here](#). MPPT multi-stage charging, better battery life Part number: 865-1030-1 The Conext MPPT 60 150 is a PV charge controller that delivers the max available current to charge batteries while improving battery life.

How much power does a MPPT 60 150 generate?

Up to 3.5KW of output power. The Schneider Charge Controller MPPT 60 150 maximizes solar energy efficiency with its advanced Maximum Power Point Tracking technology, suitable for optimizing power output in various solar PV systems.

Which browser is best for MPPT 60 150 - solar charge controller?

Latest version for Google Chrome, Mozilla Firefox or Microsoft Edge is recommended for optimal functionality. Schneider Electric USA. Browse our products and documents for MPPT 60 150 - Solar Charge Controller

What is the Xantrex XW SCC MPPT?

This is a direct replacement for the Xantrex XW SCC. When charging, the MPPT algorithm regulates battery voltage and output current based on the amount of energy available from the PV array and state-of-charge of the battery. Works with multiple Xanbus devices on a Xanbus network: Schneider Electric Conext XW/XW+, SW, MPPT 80-600, SCP & ComBox

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