

What is a Steca Solarix PLI?

The Steca Solarix PLI is the first product from Kontron Solar GmbH to offer an all-in-one package. It allows users to supply consumers with 230 V AC power, charges the battery with an integrated MPPT charge controller, and at the same time permits connection to a generator or an available electricity grid. All in one device.

How does the Solarix PLI work?

At the same time, the battery can also be recharged by either the generator or the grid. Given its very quick switchover time of up to 10 ms and its flexible energy priority selection, the Solarix PLI also acts as an uninterruptible power supply.

Why should you choose a Solarix PLI?

Given its very quick switchover time of up to 10 ms and its flexible energy priority selection, the Solarix PLI also acts as an uninterruptible power supply. With a dual overload capability, even difficult loads such as large AC motors can be started reliably.

What are the power and voltage ratings of the Steca charge controllers?

AC Power: 1.13 kW Max. Efficiency: 95 % PLI 1000-12 Max. DC Voltage 280 V Max. DC Current 10 A 218.5~241.5 V Max. AC Current 20 A 40-65 Hz 50, 60 Hz 243x331x115 mm 6.9 kg Max. Altitude Note: Your Enquiry will be sent directly to Steca Elektronik GmbH . Reference charge controllers.

How do I contact Kontron solar?

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