

ContainerPower Energy Solutions

12V 45A Inverter



Overview

What is the DLS-45 Power Converter?

The DLS-45 Power Converter from IOTA Engineering is a 12V 45 Amp Power Supply Converter that converts nominal 108-132 AC voltage to 13.4 DC voltage for both DC load operation and 12V battery charging. Using state-of-the-art, switch-mode technology, IOTA Power Converters are engineered with the user and variable environmental conditions in mind.

Is the dls-45 battery power converter UL and cul listed?

The DLS-45 is UL and CUL listed. It converts nominal 120V AC voltage to 13.4V DC and draws 9.8AC amps or about 1175VA. As a power supply, the DLS-45 allows the user to operate any appropriate nominal DC load up to its rated output current.

Which batteries are compatible with litime inverter charger?

Compatible with Most Batteries: DC 12V to 120V AC inverter charger is compatible with 12 volt Lithium batteries (LiFePO4 Lithium Battery), AGM, GEL, SLA, CA and etc. LiTime inverter charger is compatible with almost all popular 12v battery types, and it has the function of lithium battery activation.

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