

30A Smart Energy Management System

Description:

The 30 Amp Smart EMS consists of two elements, the display panel and the distribution panel. The display panel is wall mounted or on any suitable surface remotely from the distribution panel and convenient for the user.

The distribution panel is a completely self contained 120 volt power distribution and energy management system and is intended to be used in recreational vehicles. The distribution panel is housed in a sheet metal enclosure with removable front panel. It provides circuit protection for all the 120VAC loads in an RV and a system of energy management to minimize the over loading and tripping of circuit breakers.

Part Number:





Transfer Relay Delay 30 AMP

Description:

Intellitec's Transfer Relay Delays are designed to automatically transfer a 120 VAC load, between two power sources, such as generator and shore power. The units are responsive to one of its inputs. If power is applied to that input, after a 15 second delay, the load will be switched to that input.

This input is typically fed from the generator of an RV, to transfer the load to the generator from shore power, when the generator is running.

Part Number:



Key Features:

- 30 Amps Max Carry Current
- Designed for RV's
- Transfers 120 VAC between 2 sources
- UL & CSA approved

