

Dead Battery ! Can you afford the risk?

SAFE AND SECURE POWER MANAGEMENT • PEACE OF MIND • EASY INSTALLATION



Save time and money on your next vehicle up-fitting

With the PDU-2SS single point power distribution and voltage monitoring system

Description

- ◆ The PDU-2SS is a single point power distribution system with output 1 at a maximum load capacity of 40 Amps and output 2 with maximum load capacity of 20 Amps.
- ◆ Available in 12 V or 24 V versions
- ◆ PDU-2SS is water proof
- ◆ Built with all solid state components for reliability.
- ◆ Outputs are divided into two groups, group 1 and group 2.
- ◆ Each group is individually programmed for time shutdown, after ignition is turned off
- ◆ Four position dip switch allows the end user to set up the threshold time for each individual group

Features

- ◆ Vehicle battery voltage monitoring
- ◆ Low battery voltage shutdown prevents a dead battery, Factory default parameter is set at 11.5V DC (10 Second Delay) or can be factory set between (10 V DC to 13 V DC) based on Clients requirements.
- ◆ High Voltage Disconnect at approximately 18V (10 Second Delay)
- ◆ Each output group can be separately set for timed shutdown after ignition off, through a 4 position dip switch, timed shutdown can be set at 30 minutes, 1 hour, 2 hour
- ◆ Zero voltage consumption in shut down mode
- ◆ Standby Mode consumption of 25 ma

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