



PDU-13SS

Technical Specification Sheet

Specifications

PDU-13SS single point power distribution and voltage monitoring system allows you to streamline your wiring while protecting your vehicle battery.



Technical Specification

- Voltage range: 11-18 VDC.
- Maximum Current Load 100A total .
- Maximum Current 20A per Output.
- Stand-by Current: 0A.
- Low Voltage Disconnect: Factory default set at 11.5VDC (10 second delay).
- Programmable Timed Shutdown: 30 min, 60 min, 120 min, 240 min.
- Fuse Type: MINI blade fuse.
- Operating Temperature: -40° C to +65° C (-40F to +149F).
- Dimensions: L 6.2" X W 4.5" X H 1.5".
- Weight: 1.15 Lbs.

Key Features and Benefits

- Low Battery Voltage Shutdown at 11.5VDC.
- Programmable Timed Shutdown: 30 min, 60 min, 120 min, 240 min
- Vehicle Battery Voltage Monitoring
- Each output has an LED fuse status indicator
- ZERO Current consumption in Standby Mode
- 13 Outputs (5 battery, 5 Ignition and 3 timed)

AUTOMOTIVE POWER DISTRIBUTION UNITS

Canada: 8820 George Bolton Pkwy. Bolton, ON L7E 2Y4 — Toll-Free: 800-538-7338

USA: 2299 Kenmore Ave. Building 3, Doors 11-14, Buffalo, NY 14207

ISO 9001 REGISTERED COMPANY

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