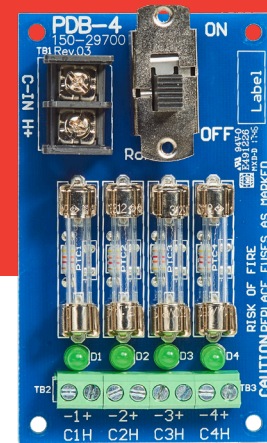


PD4C

Power Distribution Module



Splits the primary AC or DC output from a power supply into multiple outputs of the same voltage type to separate equipment onto individual circuits.

Features

Standard Features

- 1A glass fuse
- Splits main board output into multiple outputs
- Each output has a status LED indicator
- Main input has a status LED indicator
- Accepts AC or DC input/ provides same output
- Has on/off power switch
- Separate fuse for main input surge protection-standard automotive ATO sizes
- Limited lifetime warranty

Specifications

Certifications & Listings

- UL 294 listed
- UL 603 listed
- ULC-S318 Listed
- ULC-S533 Listed

Dimensions

- Board: 3-3/4" H x 2-1/4" W x 1" D
- Mounting: 3-7/16" H x 1-7/8" W

Electrical

- 12 V or 24 V output (based on power supply output)
- Fuses for individual outputs are standard 3AGC

4152

Kill Switch

- Provides a safe and convenient way to disconnect panel power by removing power from back-up battery and AC source
- DPST toggle switch with 10 Amp contacts
- Unique clip allows quick and easy installation



CL-3

Camlock

- Used to secure control panel from tampering
- 1" cam
- Supplied with two single bitted flat keys, keyed alike
- Steel chrome plated lock
- Speed clip secures cam lock to panel cover
- Optional **CL-3 (50)** multi pack of 50



DL2EC

Door Loop Accessory

- DL-2 End Cap only



AC25

Armored Cables

- 25' long
- 0.1875 I.D. Armored Cable



AC30

Armored Cables

- 30' long
- .375 I.D Armored Cable

