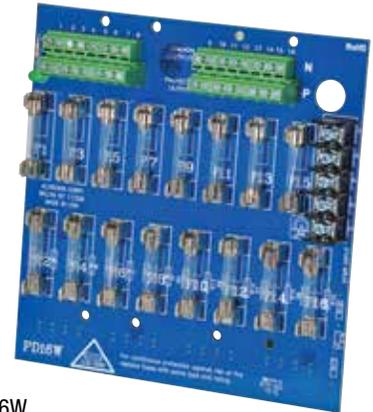


PD16W

UL Listed Power Distribution Module

Description

Altronix PD16W UL Listed Sub-Assembly power distribution module is designed to convert a single AC or DC input into sixteen (16) individually fuse protected outputs.



PD16W

Specifications

Input

Voltage Range 12VDC or 24VDC, up to 10A or
24VAC or 28VAC, up to 12A.

Outputs

Sixteen (16) fuse protected outputs.
2.5A per output max.
Total output current should not exceed max current rating of
power supply employed.
Fuses are rated @ 3.5A/250V.

Indicators (LED)

DC Output Power LED.

Agency Listings

UL:
UL294 Access Control
UL603 Burglar Alarm
UL1481 Fire Alarm

cUL:
 General Signaling Equipment Evaluated to
 CSA Standard C22.2 No.205-M1983.
 Power Supplies for Burglar Alarm Systems ULC-5318-96.

Physical and Environmental

Dimensions (L x W x H)
 6" x 5.875" x 0.95" (152.4mm x 149.2mm x 24.1mm).

Product Weight 0.4 lbs. (0.18 kg).

Shipping Weight 0.5 lbs. (0.23 kg).

Temperature

Operating 0°C to 49°C (32°F to 120°F).

Storage -20°C to 70°C (-4°F to 158°F).

Relative Humidity 85% +/-5%.

Mounting hardware included.

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Board Dimensions (L x W x H) and Drawing

6" x 5.875" x 0.95" (152.4mm x 149.2mm x 24.1mm)

