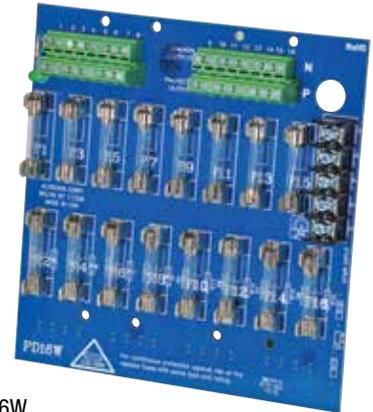


# PD16W

## 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:  
Access Control      UL294  
Burglar Alarm      UL603  
Fire Alarm      UL1481

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%.

# PD16W

## UL Listed Power Distribution Module

### Board Dimensions (L x W x H) and Drawing

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

