

**DESCRIPTION**

Unipower Telecom's DPT1U Series of Type 70 fuse distribution panels provide distribution and overload protection for 6 or 12 circuits. The one mounting position (1.75 inches) high Type 70 fuse panels provide 6 single-bus fuses or 12 dual-bus (A&B) fuses (6 per bus). They distribute up to a total 120 amperes of load current from two separate 60-ampere sources with true A and B distribution and alarm capabilities. A and B sections of the dual-bus panel are isolated and can be separately configured for 12, 24 or 48 volts, positive or negative ground. Fuse sizes are ½ to 10 amperes.

Fuse alarm is indicated by a dual-color LED (green/red) for each bus and two Form C relay contacts per bus.

The panels come with brackets that permit mounting in either a 19- or 23-inch relay rack. They can be mounted from the front of the rack with offsets every quarter-inch from front to back to align with existing rack-mounted equipment.

**SAFETY CERTIFICATIONS**

UL1950  
CSA 22.2, No. 950  
EN60-950

**TWO-YEAR WARRANTY**

**DISTRIBUTION PANELS**

MODEL	BUS	FUSES
DPT1U-A	SINGLE 60A	6
DPT1U-A-B	DUAL 60A	6/6

**FEATURES**

- ◆ One Mounting Position High: 1.75"
- ◆ 19- or 23-Inch Rack Mounting
- ◆ Type 70 Fuses
- ◆ Single Bus with 6 Fuses
- ◆ Dual Bus (A/B) with 6 Fuses per Bus
- ◆ Bus Capacity: 60A per Bus
- ◆ Voltage: 12, 24 or 48VDC
- ◆ Positive or Negative Ground
- ◆ A & B are Isolated Loads
- ◆ A & B Can Be Separately Configured
- ◆ ½A to 10A Fuses
- ◆ Green/Red LED Fuse Alarm
- ◆ Two Form C Relay Contacts per Load
- ◆ Rack Offset Every ¼" From Front to Back

