

Access Control Power Supply With UL Listed Enclosure.



Features:

- AC Power failure supervision relay
- Battery failure / low battery supervision relay
- Auxiliary output relay
- Relays rated 3A@24VDC, 3A@120VAC
- Adjustable voltage range to compensate for voltage drop
- Built-in backup battery charger (battery not included)
- Selectable 2.2k Ω End-of-Line (EOL) resistor for AC failure and battery failure supervision relays via DIP switch
- Selectable delay timer (5 seconds, 5 minutes, 5 hours) for AC failure supervision relay via DIP switch
- LED Status indicator for AC input, DC output and channel outputs



Power:

- Operating Input voltage: 110~240 VAC
- Field-selectable 12 or 24 VDC output
- Total continuous output current: 10A@12VDC
- Individually fused power output (PTC-type fuses) rated at 1.1A
- AC Input fuse rated at 3.15A



Specifications:

Input Voltage		110~240 VAC
Output Voltage		12/24 VDC (selectable)
Output voltage range (adjustable)	12VDC	12~13
	24VDC	23~25
LED status indicator	DC	Red=12VDC, blue=24VDC for each output
	AC	Green, input
Current rating		5A@12VDC, 2.5A@24VDC
AC input fuse rating		3.15A
AC power cord		6ft (1.8m)
Operating humidity		85% maximum
Operating temperature		-4°~149° F (-20°~65° C)
End-of-Line resistor		2.2k Ω
Dimensions		4X15X18

Distribution Panel Specs

- ▶ Five individually PTC¹-fused outputs.
- ▶ Each output will operate in both fail-safe and fail secure modes
- ▶ Output fuses rated 1.1 Amps
- ▶ Individual LED status indicator for each output, power input, and trigger
- ▶ For 12VDC or 24VDC operation
- ▶ Power failure supervision relay (3 Amps @ 24VDC)
- ▶ Auxiliary supervision relay (3 Amps @ 24VDC).
- ▶ Equipped with dry and wet trigger inputs
- ▶ Dimensions – 3⁹/₁₆" x 5⁵/₁₆" x 1¹/₁₆" (90 x 135 x 27mm)