

AL400UL3X

Triple Output Power Supply/Charger

Altronix AL400UL3X triple output power supply/charger is designed for use with access control systems and accessories. It converts a 115VAC / 60Hz input into three (3) individually PTC protected 5VDC, 12VDC, and 24VDC regulated outputs.



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☐ Specifications —			
Input		Agency Listings	
Voltage	115VAC, 60Hz, 1.45A	UL	UL294 (Access Control)
- 5VDC @ 1.75A cor - 12VDC @ 1.75A cor - 24VDC @ 1.5A cor Other Short circuit a	power-limited auto-resettable outputs: ntinuous supply current ontinuous supply current ntinuous supply current and thermal overload protection lectronically regulated outputs Sealed lead acid or gel type	cUL CSFM	UL603 (Power Supplies for Use with Burglar Alarm Systems) UL1069 (Hospital Signaling and Nurse Call Equipment) UL1481 (Fire Protective Signaling Systems) CSA Standard C22.2 No.205-M1983, Signal Equipment CSFM Approved
Failover	Upon AC loss, instantaneous	MEA	NYC Department of Buildings Approved
Batteries are sold separately		Physical and Environmental	
Supervision AC Failure Low Battery Battery Presence Indicators (LED) Input DC Output	Form "C" contacts Form "C" contacts Form "C" contacts Input voltage is present Powered	Shipping: 16.5" x 13.5" x 6"	(393.7mm x 304.8mm x 114.3mm) (419.1mm x 342.9mm x 152.5mm) ates up to two (2) 12VDC/12AH batteries 10.65 lb. (4.83 kg) 11.95 lb. (5.42 kg) 0°C to 49°C (32°F to 120°F) – 20°C to 70°C (– 4°F to 158°F) 85% +/– 5%

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Dimensions and Drawing

Dimensions (H x W x D approximate)

15.5" x 12" x 4.5" (393.7mm x 304.8mm x 114.3mm)

