

ELPS-8 Power Supply

8 Fuse Relay, 6A, 115VAC



SPECIFICATIONS

Input Voltage	115 VAC, 60 Hz, 3.5A Access control trigger input
Output Voltage	12 VDC or 24VDC 6A Supply Current Eight independently controlled outputs Eight Auxiliary Power Outputs PTC protected output, rated @3.5A Filter and electronically output Short Circuit ACM8 board main fuse is rated at 10A
Battery Backup	Built-in charger for sealed lead acid or gel type batteries with automatic switch over to stand-by battery when AC fails.
Fire Alarm	Latching or non-latching
LED Indicators	Input voltage and DC output
Product Weight	10.3 lbs
Dimensions	15.5" H x 12" W x 4.5" D 393.7mm x 304.8mm x 114.3mm
Operating Temperature	32° to 120° F Maximum humidity 85%

FEATURES

- This device converts a 115VAC 60Hz input into eight (8) independently controlled 12VDC or 24VDC Fail-Safe and/or Fail-Secure outputs with a total of 6A continuous supply current
- Intended for applications requiring UL 294 listing.
- Automatic switch over to stand-by backup battery when AC fails.

CODE COMPLIANCE



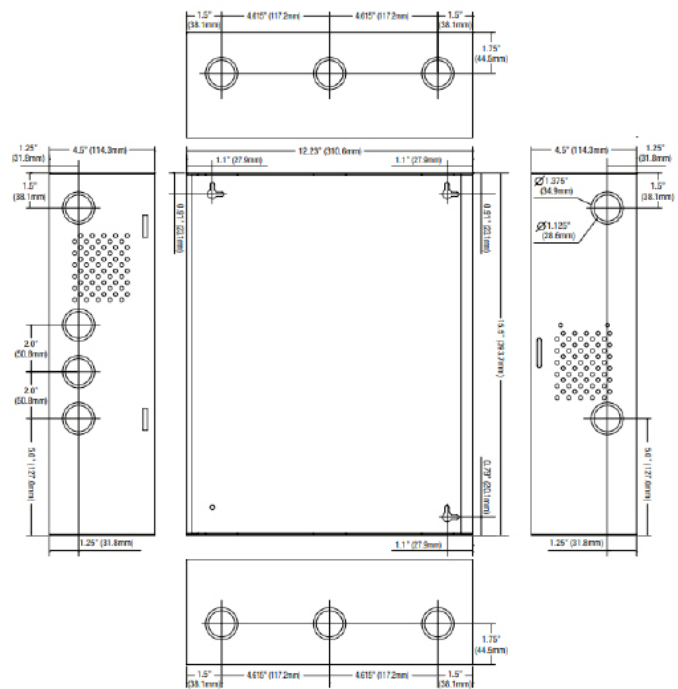
UL294 Access Control Systems

CSFM Approved

MEA

NFPA 101 Life Safety

DIMENSIONS



ITEM CODE

ELPS-8-ICO-6A

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