



Altronix[®]

AL400ULADA NAC Power Extender

Rev. AL400ULADA - A05I



Overview

The AL400ULADA is an extremely cost effective voltage regulated remote NAC Power Extender. This unit may be connected to any 12 or 24 volt Fire Alarm Control Panel (FACP). For both retrofit and new installations, the model AL400ULADA Fire Alarm Indicating Circuit Power Supply will save time and expense, while efficiently providing the power needed to drive additional horns, strobes and bells required under the ADA.

Specifications

- 24VDC or 12VDC rated @ 4 amp max.
- Interfaces with one (1) FACP Class B indicating circuit.
- Compatible with Class B indicating circuits.
- Compatible with 24VDC or 12VDC fire panels.
- Input 115VAC.
- Short circuit and thermal overload protection with auto reset.
- Built-in charger for sealed lead acid or gel type batteries.
- AC fail, battery presence & low battery monitoring.
- Power input and output LED indicators.
- Accommodates two (2) 12VDC/12AH batteries.
- Logic board, red enclosure, cam lock, transformer and battery leads.
- Product weight: 14.6 lbs.
- Shipping weight: 15.9 lbs.

Agency Approvals



UL Listed Control Units and Accessories for Fire Alarm Systems (UL 864).



MEAs Approved
NYC Department of Buildings Approved.



California State Fire Marshal Approved.

Enclosure Dimensions

15.5"H x 12"W x 4.5"D

