

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING SERVICE

LISTING No. 7315-1335:0110

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CATEGORY: 7315 -- POWER UNITS

LISTEE: Altronix140 - 58th Street, Bldg A-3W, Brooklyn, NY 11220
Contact: Gary Zatz (718) 567-8181 Fax (718) 567-9056
Email: garyz@altronix.com

DESIGN: Model AL1002UL-ADA, NAC Power Extender, (Power Supply/Charger). Unit is a regulated 24 VDC 10A [in alarm] power supply/charger used for supervision and expanded power driving capability of up to four notification appliance circuits. Refer to listee's data sheet for additional detailed product description and operational considerations.

RATING: 115 VAC input, 24 VDC output

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction

MARKING: Listee's name, model number, electrical rating, and UL label.

APPROVAL: Listed as power supply unit for use with separately listed compatible fire alarm control units. Refer to listee's Installation Instruction Manual for details.

NOTE: For fire alarm use, the secondary (standby) power supply shall supply energy during power loss to operate a protected premises, central station, or proprietary system for 24 hours or an auxilliary or remote station system for 60 hours in the normal condition followed by not less than 5 minutes of alarm as required by code.

*Rev. 06-21-05



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

Date Issued: **July 01, 2020**

Listing Expires **June 30, 2021**

Authorized By: **DAVID CASTILLO, M.E., F.P.E.**
Fire Engineering Division