

size : 3.00"*2.00"

Model: CONNECT-XIP-M-Z

Control Unit
Residential Fire and Burglary Equipment
Commercial Burglary Equipment
Conforms to UL STD 985 & 1023 & 2610
Certified to ULC STD S545 & S304
FCC ID: USX-CXIPRFZ, IC: 8310A-CXIPRFZ
Contains FCC ID: XMR202005BG95M5
Contains IC: 10224A-2020BG95M5
Label Part#: 48-10306-00 RevA
Power Supply:
13.5VDC, 3A Input 100-240VAC, 50/60 Hz
Part#: RE012-20
Replacement Rechargeable Battery:
12VDC 7Ah, Lead-Acid
Part#: BW1270-F1

Alula, 428 Minnesota Street, Suite 300,
St.Paul, MN 55101
Made in Bulgaria

This device complies with Part 15 of the FCC Rules. Operation
is subject to the following two conditions:

(1) This device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may cause undesired operation.

Weekly Testing is Required to Ensure Proper
Operation of the System. Do Not Connect to
a Receptacle Controlled by a Switch. Na Pas Se
Connecter Auneprise Controlle Par Un Interrupteur.
This Unit is to be Checked by a Qualified Technician
at Least Once Every Three Years. Rechargeable
Battery to be Replaced Every 6 Years Under
Normal Operating Conditions.
Transmission: Packet Switched Data Networks (PSDN)

This equipment should be installed in accordance
with Chapter 29 of the National Fire Alarm
and Signaling Code, ANSI/NFPA 72, (National
Fire Protection Association, Batterymarch Park,
Quincy, MA 02269) Printed information describing
proper installation, operation,
testing, maintenance, evacuation
planning, and repair service is to be
provided with this equipment.
See User's guide for complete
operation: 47-00042-00 RevA
Compatible with 2-Wire smoke
detectors with identifier "A"

Date of Manufacture: 26107



Installation only by trained installer

