

MODEL: CONNECT-FLX 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 A UNE PRISE CONTROLÉE PAR UN INTERRUPTEUR. THIS UNIT IS TO BE CHECKED BY A QUALIFIED TECHNICIAN AT LEAST ONCE EVERY THREE YEARS. RECHARGEABLE BATTERY PACK TO BE REPLACED EVERY 6 YEARS UNDER NORMAL OPERATING CONDITIONS. REPLACEMENT RECHARGEABLE BATTERY: BUDC-2.3AH-18MH PART#: RED09 POWER SUPPLY: 12VDC, 1A INPUT: 100-240VAC, 50/60Hz PART#: RED12-06W Transmission Method: Packet Switched Data Networks (PSDN) Alula, 428 Minnesota Street, Suite 300, St. Paul, MN 55101 MADE IN BULGARIA 48-10287-00 RevA	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: 47-00041-00 RevA RESIDENTIAL FIRE AND SECURITY EQUIPMENT COMMERCIAL SECURITY EQUIPMENT CONFORMS TO UL STD 985 & 1023 & 2610 CERTIFIED TO ULC SUBJECT S545 & S304 FCC ID: USK-CFLXRF; IC: 8310A-CFLXRF FCC ID: USK-CFLXZ; IC: 8310A-CFLXZ Contains FCC ID: R7ME310G1WW Contains IC: 5131A-ME310G1WW Contains FCC ID: 2AC72-ESP32WROOM32E Contains IC: 21098-ESPWROOM32E  intertek 5013065
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