



RAM-1032TZDS

Description

The RAM-1032TZDS-CC Main Remote LED Annunciator provides common annunciator functions and 32 points of LED annunciation. The RAM-1032TZDS-CC has indicators for A.C. On, Common Trouble and Signal Silence and controls for System Reset, Lamp Test, Fire Drill, Buzzer Silence and Signal Silence. Each display point can be identified by the slide-in label that slides in besides the LED.

The RAM-1032TZDS-CC allows for the control switches to be disabled on a per function basis for areas that do not require certain common control functions to be remotely located from the fire alarm control unit.

The RAM-1032TZDS-CC can be expanded with the addition of RAX-1048TZDS-CC Programmable LED Annunciator Modules.

Ordering Information

Model	Description
RAM-1032TZDS-CC	32 Zone Conformal Coated Remote LED Annunciator
RAX-1048TZDS-CC	48 Zone Conformal Coated Remote LED Annunciator

Features

- 32 Bi-colored LEDs
- 32 Zoned Trouble LEDs
- Conformal Coated Annunciator
- AC On, Common Trouble, Auxiliary Disconnect
- 2 Stage Acknowledge and General Alarm Activate (if configured)
- Reset, Lamp Test, Fire Drill, Auxiliary Disconnect,
- Local Buzzer & Signal Silence
- Mounts in BB-1000 Series enclosure or BB-5008 or BB-5014.
- Mounts in BB-1001WPRA and BB-1002WPRA.

Power Consumption

Normal Operation Voltage	20 to 39 VDC
Stand by	50 mA
Alarm	300 mA



Canada
25 Interchange Way
Vaughan, Ontario L4K 5W3
Telephone: (905) 660-4655
Fax: (905) 660-4113

www.mircom.com

U.S.A.
4575 Witmer Industrial Estates
Niagara Falls, NY 14305
Toll Free: (888) 660-4655
Fax Toll Free: (888) 660-4113



THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.

For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness