



PSDA-MU1

BDA System Annunciator Alarm Box w/Remote Monitoring & Control

The DuraComm Annunciator provides visual and audible alarms at the installed location of a BDA in an Emergency In-Building Radio system. This annunciator is designed to monitor NFPA 72 IDC Circuits and report the status to a Fire alarm panel via Form C relay contacts. Audible alarm Mute, Unmute, and Self-Test buttons are located inside for security. It also provides remote monitoring via Ethernet and notifications of alarms can be sent via email or SNMP traps.

Features

- Designed to Monitor NFPA 72 IDC Circuits
- NEMA 4X Enclosure, UL Listed Enclosure E333443
- AC Power 90-264 VAC
- Automatic Battery Backup
- Monitors up to 6 Closed Contacts and wiring
- Separate 50 Ohm Antenna Fail
- 9 Form C Relays to Connect to Fire Alarm Panel, including System Fault and System Trouble
- 9 Bright LEDs Indicate Status
- Audible Alarm with Inside Mute/Unmute
- User Scheduled Unmute
- Self-Test Button Inside
- Remotely Monitor Status and More via Ethernet
- Email and SNMP notifications
- 3 Year DuraComm Warranty



***NOTE: Specifications are subject to change without notice.**

Models & Specifications

Model Number	Input Voltage	Alarm Notifications	Operating Temp Range	Internal Battery
PSDA-MU1	90 to 264 VAC Auto-Ranging, 47-63 HZ	Dry Contact, LED, SNMP	32°~122°F (0°~50°C)	12 Volts - 7 Ah

12" H x 10" W x 6.5" D
Shipping weight: 12 lbs