

NFPA Alarm Panel



Mission Critical Reliability for In-building Coverage . . .

NFPA code states that a dedicated alarm panel shall be provided within the fire command center to annunciate the status of all RF emitting devices and system component locations. The monitoring panel shall provide visual and labeled indications of the alarms.

The **Bird NFPA alarm panel** will provide a visual display of the required Alarms for a single booster to meet NFPA standards. The annunciations on the alarm panel are 5 Bicolor LEDs (Green=No Alarm, Red=Alarm), dedicated to the 5 failure modes required by the NFPA code.

The Bird NFPA Alarm Panel can be powered with the Battery Backup Unit or any other DC power source from 12 to 24 VDC. Alarm triggers are through Form C Contacts on the Booster.

General Specifications

Alarm input	Form C Dry contacts Normally Closed = Green
Power input	External DC supply 12~24 V, 100 mA
Connector	Direct Connection
Alarm Display	LED
Alarm Displayed	AC Power Failure Battery Charger Failure Battery <30% remaining Donor Antenna Failure Booster Failure
Size	8.28" x 6.28" x 3.7"
Weight	2 lbs
Enclosure rating	NEMA 4
Color	Red
Power Consumption	N/A
Operating Temperature Range	0°C to +50° C
Model Number	6150-ALM-01