ALARM PANEL NFPA

6150-ALM-03

Mission Critical Reliability

The Bird NFPA alarm panel meets all NFPA code requirements for a dedicated alarm panel within the fire command center. To report the status of all RF emitting devices and system component locations, the annunciations are 7 Bicolor LEDS (Green=No Alarm, Red=Alarm), dedicated to the failure modes to annunciate. The monitoring panel provides a clear visual display and labeled indications of the required alarms for a single booster. Alarm triggers are through Form C Contacts on the Booster.



Specifications

SYSTEM

Alarm Input	Form C Dry contacts, Normally closed = green
Connector	RJ-45
Alarm Display	LED
Alarms Displayed	Power Link Status Signal Booster Failure Loss of AC Power Antenna Malfunction Low Battery Charge Fail

ENCLOSURE

Rating	NEMA 4 / IP65
Color	Red

ENVIRONMENTAL

Operating Temperature	32 °F to 122 °F (0 °C to 50 °C)	
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PHYSICAL

Size	6.0 in x 8.0 in x 3.5 in (153 mm x 203 mm x 89 mm)	
Woight	7.0 lb (3.10 kg)	
Weight	7.0 lb (3.18 kg)	

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