



Remote Annunciator Panel (RA)

The Cel-Fi RED Remote Annunciator Panel (RA) provides automatic supervisory signals for malfunctions of Cel-Fi ERCES public safety solutions. In addition to being NEMA 4 rated and complying with NFPA and IFC fire codes, the RA features PoE architecture for quick installation and alarm configuration with Cel-Fi QUATRA RED or SOLO RED installations. The RA also offers real-time component monitoring through the Cel-Fi WAVE Portal.

Key Features

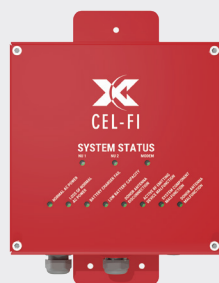
- Supports Automatic Supervisory Signals for Malfunctions of Cel-Fi ERCES Installations
- Provides Real-Time System Status for Cel-Fi QUATRA RED and SOLO RED
- Operational Status Report via Cel-Fi WAVE Portal
- PoE Architecture for Ease of Install
- Complies with IFC and NFPA Fire Codes
- NEMA 4 Enclosure



Benefits Intuitive interconnection with the fire alarm control panel
Doesn't require additional batteries to operate
Simple alarm set up using the WAVE PRO app

Network Unit Physical Specifications

	WIDTH	LENGTH	HEIGHT
Dimensions	4.5 in	9 in	9 in
Power	PoE		
Connectivity	RJ45		



(front view)



(bottom view)

Certifications

Listed to UL 2524	 Intertek Conforms to 5003908 UL STD 2524
FCC part 15	

Supported Alarms

- Normal AC power
- Battery Charger Fail
- Donor antenna disconnection
- System component malfunction
- Loss of normal AC power
- Low Battery Capacity @ 30% of capacity
- Active RF emitting device malfunction
- Donor antenna malfunction

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