

RAI-LED Remote Alarm Indicator



RAI-LED

SPECIFICATIONS	
Supply Voltage	17 ~ 41 VDC
Current Consumption	7mA (Alarm)
Dimensions	2.73"W x 4.5"H x 0.15"D
Operating Temperature	32°F (0°C) ~ 120°F (49°C)
Relative Humidity	90% RH Non-Condensing
Environment	For Dry Indoor Use Only
Mounting	Single gang electrical box
Compatible Bases	HSB-NSA-6, YBN-NSA-4, ASB, SCI-B4, SCI-B6
Compatible Detector/Sensors	AIE-EA, ALG-V, ALK-V, ATG-EA, ACA-V

STANDARD FEATURES

- UL Listed
- Compatible with digital analog addressable detectors, sensors and bases
- Compatible with FireNET 2127/4127 and FireNET Plus FACPs

DESCRIPTION

RAI-LED is a remote alarm indicator that provides visual alarm indication for digital analog addressable sensors that are installed in concealed locations or where the sensor's alarm indicator is not visible to responding personnel. RAI-LED is intended to be mounted on to a single gang electrical box.

