

SPECIFICATIONS

Controlling Device:
 Monroe Electronics' OneNet or PC

Password Protection:
 Always in Setup.
 Optional on Control.
 Up to 10 Characters long.

Output Connector:
 Detachable Screw Connectors

Relay Capacity:
 1 Amp at 28 Volts DC
 (4) SPDT, NO, NC

Input Connector:
 RJ-45

Network:
 10/100 BaseT
 TCP port selectable
 Programmable Gateway

Power Requirement for External Power Supply:
 +12VDC, 100-240V , 50/60 Hz
 Wall unit supplied

Emergency Messaging Platforms CATV Switching and Control

585-765-2254 | fax 585-765-9330
 100 House1 Ave. | Lyndonville | NY | 14098
www.digitalalertsyste.ms.com

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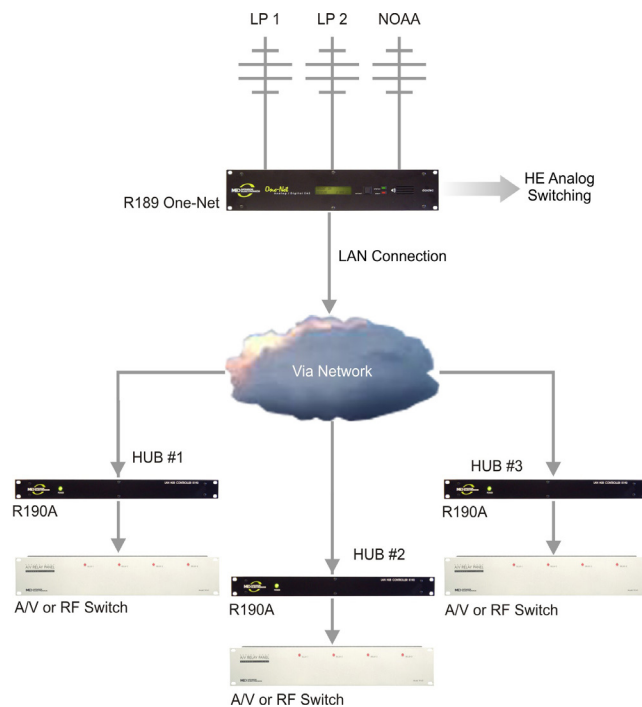
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FEATURES

- Convenient detachable screw terminal connections
- Remote contact closures
- Four separate relays - can be individually labeled
- Interfaces with Digital Alert Systems R189SE OneNet™ or can be controlled by a PC

Typical R190A Application



DESCRIPTION

Digital Alert Systems Model R190A provides remote contact closure from either a central R189SE OneNet™ Encoder/Decoder for EAS applications; or from any web browser for Remote Control applications.

Model R190A supplies remote contact closure from a central R189SE OneNet™ allowing the operator to perform functions at peripheral hubs from the central site during EAS alerts.

LAN IP address may be assigned via any PC using a web browser.

Up to (8) eight R190As can be controlled by a single R189SE OneNet™.

Each relay contact can be addressed by FIPS code from the controlling R189SE making remoted switch by FIPS code possible.

Can also be used in CATV Applications - see reverse side.

The R190A can also serve as a stand-alone remote control allowing operation of any four relays by LAN from any PC with a web browser, permitting remote functions at remote sites with contact closure using any PC with a web browser.

Network Remote Control

FEATURES

- **Secure Web log-in**
- **Continuously updated relay status**
- **Individual relay can be set to a momentary time (1 to 86,400 seconds) or latching**
- **Four separate relays - can be individually labeled**
- **Interfaces with many Digital Alert Systems RF/IF/AV switches**
- **Detachable screw terminal connections**

