



NEW•Product

Specifications

Controlling Device:
Monroe Electronics' One Net 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:
+5VDC - 90/240 VAC , 50/60 Hz
wall unit supplied

Physical:
19" W X 1.75" H X 6" D
6 lbs.



800-821-6001
585-765-2254 | fax 585-765-9330
100 Housel Ave. | Lyndonville | NY | 14098

www.monroe-electronics.com

LAN Hub Controller model R190A

Features

- Remote Contact Closures
- 1 Standard Rack Unit
- Convenient Detachable Screw Connections
- Four Separate Relays
- Includes power pack
- Interfaces with R189 OneNet Encoder/Decoder or can be controlled by a PC



Description

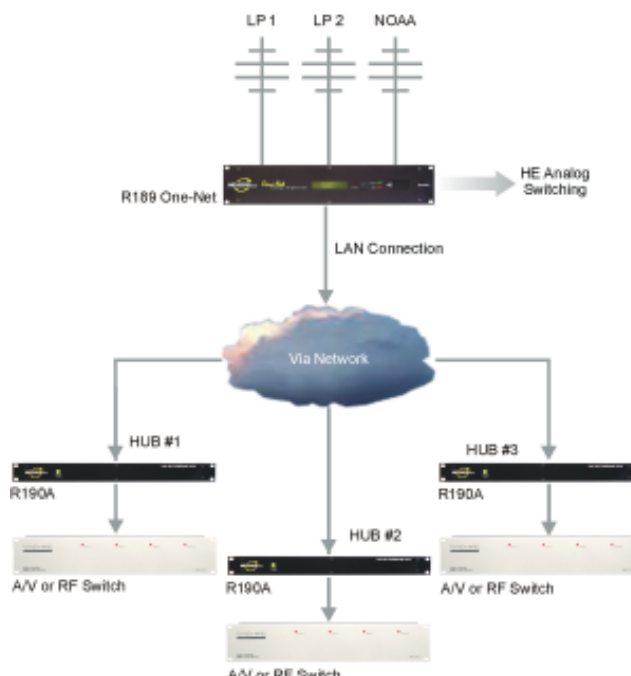
Monroe Electronics' Model R-190A supplies remote contact closure from a central R189 OneNet Encoder/Decoder. This allows the operator to perform remote functions at peripheral Hubs from the central site during EAS alerts.

LAN IP addresses may be assigned to the R190A from any PC, using a web browser.

Up to 8 R190A's may be controlled by a single OneNet Encoder/Decoder.

Each relay contact may be addressed by FIPS code from the controlling OneNet, making remote switching by FIPS code possible.

Typical R190A Application



Emergency Alert Solutions



LAN Hub Controller model R190A

Also used for:

Network Remote Control

The R190A can also serve as a stand-alone remote control allowing operation of any 4 relays by LAN from any PC with a web browser.



Features

- **Secure web log-in**
- **Relay Status Continuously updated**
- **Individual Relays can be set Momentary Time (1 to 86,400 seconds) or Latching**
- **Detachable Screw Terminal Connections**
- **Each Relay can be Labeled**
- **Can be Interfaced to Many Monroe RF/IF/AV Switches**
- **Includes Power Pack**
- **19 inch 1 RU size**