

Output Devices



**Features**

- Install a LynxNet1i anywhere on your network
- Simple installation - just power, network connection and connect your input
- One dry contact input
- Normally Open (N.O.) or Normally Closed (N.C.)
- End of Line (EOL) Supervision for wiring integrity

The **LynxNet1i** is a supervised, one channel input device. When the input is activated it sends an alert to the LynxGuide server via the network. Alerts sent to the LynxGuide server can activate messages to output devices such as pop up windows on networked computers, strobes, PA or radio systems, text pagers, email, and cell phones.

Simple to install, requires network connection and power. Input is programmable normally open (N.O.) or normally closed (N.C.). End of Line (EOL) supervision provides connection integrity throughout the installation using EOL resistors. EOL resistor range is 2.2K ohms to 5.1K ohms. A 12 VDC power supply is included.

Ordering Information

**950-LYNX-1i-1**

LynxNet1i, 1 Channel Input Device



Rear View