LynxNet P2-L

SKU #950-LYNX-N-P2-L

Reset Key

The LynxNet P2-L is a network panic button that does not require a computer. Power can be PoE. Configuration is easy with the 12 VDC programming power supply (one per order) and a direct ethernet connection to a PC. Once configured the LynxNet P2-L can operate on an optional 12 VDC power supply or the built in PoE module. The Locking Hold Up Button (Size: 2.2" W x 2.5" L x 1.1" H) with Status LED and EOL resistor, connects with the 8 foot cord. When the button is activated, it instantly sends an alert to the LynxGuide server, allowing for any Lynx output device to be activated. The locking style require a staff member to test the button manually, so they can reset the button with the reset key, after the test press.

Features and Benefits

- Enables a HUB (Hold Up Button) style locking panic button to be connected directly to your PoE network
- Requires a key to reset. Logs when alarm sends and when it is reset
- Supervised

GENERAL SPECIFICATIONS:
Width: 3.1"
Length: 4.8"
Height: 1.2"
Weight: 1.5 Lbs.
Power: DC Power or PoE
PS Input Voltage: 100-240 VAC
PS Output Voltage: 12 VDC, 1.0 amp
POE: Class 1, 2.5W Max
Supervision Interval: 5 Minutes

NETWORK SPECIFICATIONS
RS-232: For diagnostics and troubleshooting
USB: For diagnostics and troubleshooting
Link LED: Indicates network traffic

Communication Protocol: The LynxNet hardware and Lynx Client software achieves bidirectional communication through a client-initiated, persistent socket session to the LynxGuide server on ports 10117-10121. No network ingress connections are required. All server communications are TLS encrypted. In addition to providing security, this method is ideal if the hardware is behind a gateway, as no NAT rules are required to achieve connectivity.