Lynx**NetStrobe** (1 Channel)

SKU #950-LYNX-STRB-A

The LYNX-STRB-A indoor strobe is a PoE network device with a blue visual strobe. It includes a blue strobe and a LynxNet output device with switched 12 VDC power out for activating the strobe. 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 Srobe can operate on an optional 12 VDC power supply or the built in PoE module. 50 foot cable included. 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 Srobe3LED can operate on an optional 12 VDC power supply or the built in PoE module.
Compact Strobe Size: 4.6" L x 2.3"W x 2.0"H.

Features and Benefits

- Indoor discreet blue PoE strobe
- Can be activated by any Lynx alarm
- Supervised by the LynxGuide server

GENERAL SPECIFICATIONS:
Width: 5.0"
Length: 5.25"
Height: 2.2"
Weight: 1.2 Lbs.
Power: DC Power
PS Input Voltage: 100-240 VAC
PS Output Voltage: 12 VDC, 1.0 amp
POE: Class 2, 6.5 Watts
Supervision Interval: Default 5 Minutes

NETWORK SPECIFICATIONS (CON'T):
Test Button: Sends a test message to the LynxGuide server

Power LED:
SOLID RED: Not connected to the LynxGuide server
FLASHING RED: Communication lost to LynxGuide server
FLASHING GREEN: Connected to the LynxGuide server

RJ-45 Network Connector: 100 Mb for initial network configuration and network connection

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.