

# LynxNet StrobeM

SKU #950-LYNX-ST-P-M



The LYNX-ST-P-M indoor strobe is a PoE network device that has 7 visual strobe colors and an audible alert. The LynxNet StrobeMLED is activated by the LynxGuide server. The strobe can be activated until an all clear is sent or a pre-set timer expires. 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 StrobeM can operate on an optional 12 VDC power supply or the built in PoE module.



## Features and Benefits

- Programmable strobe color choices: red, blue, green, yellow, magenta, cyan, or white; with programmable audible tones
- Can be activated by any Lynx alarm
- Supervised by the LynxGuide server

### GENERAL SPECIFICATIONS:

**Width:** 5.2"

**Length:** 7.65"

**Height:** 4.45"

**Weight:** 2.4 Lbs.

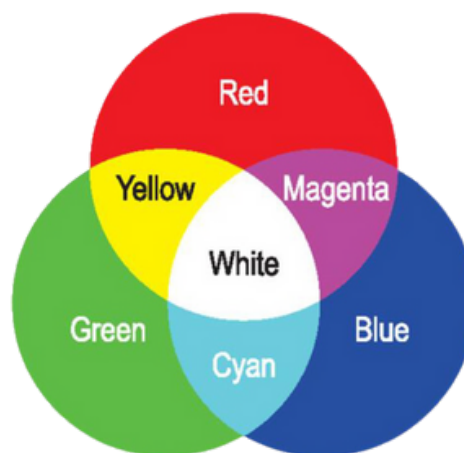
**Power:** DC Power or PoE

**PS Input Voltage:** 100-240 VAC

**PS Output Voltage:** 12 VDC, 1.0 amp

**POE:** Class 2, 5.5W Max

**Supervision Interval:** Default 5 Minutes



**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.