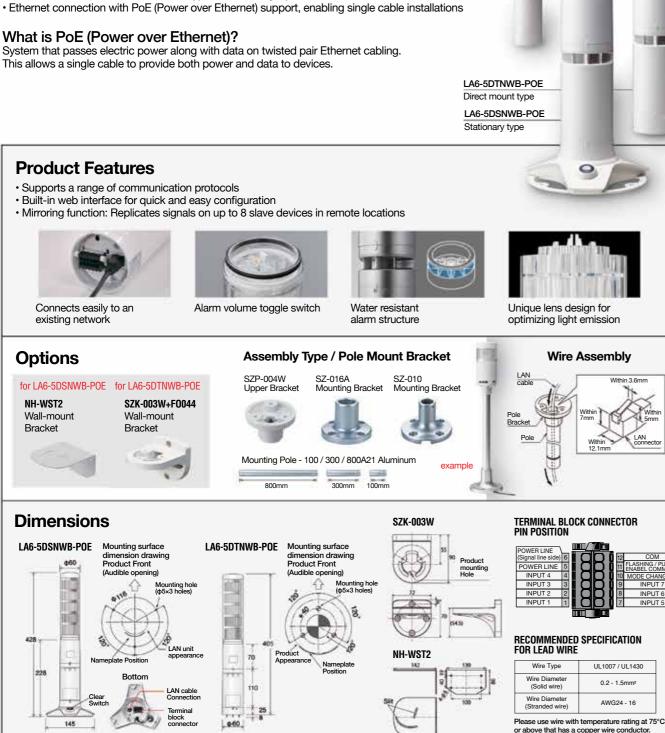
Programmable **LED Signal Tower Series** with PoE

LA6-POE 60mm Smart Signal Towers

· Programmable, multi-color signal towers designed to replace standard stack lights

· Features 21 LED colors and 11 alarm types, all in a single part number

System that passes electric power along with data on twisted pair Ethernet cabling. This allows a single cable to provide both power and data to devices.



OFF

194

INPUT 6

Step Π1

Select a Smart Mode Type

The EDITOR for LA Series software allows you to quickly configure your LA6 Signal Tower. Each smart mode uses different methods to trigger

*Animations: Light color cycling resembling flashing, pulsing, running lights, etc.; can also include an audible alarm. *Patterns: Any combination of solid colors and/or audible alarm.

elapsed timings.

Common Applications:

1. Time Trigger Mode

Display animations that transition at preset timings. Animations are triggered initially by an input or command and run based on set timings.

Common Applications: Production Cycle Time, Takt Time System, Running Light







Terminal

Block

Network

Camera

Select method(s) for triggering LA6 alert functions

The LA6-POE supports a variety of communications protocols and can be triggered through the terminal block.

PC

HTTP (Hypertext Transfer Protocol) SOCKET Communication HTTP is an application-layer protocol Socket(s) allows communication between designed within the framework of the PCs and is used in a client-server Internet protocol suite. application framework. The LA6-POE accepts HTTP commands The LA6-POE accepts an sent through a web browser or PLC to application-level protocol called PNS (developed by PATLITE) to trigger visual and audible alert functions. establish connection between client and server and to control visual and audible alert functions.

NVR

Animations* and Patterns* allowing you to customize unique indication solutions.



