

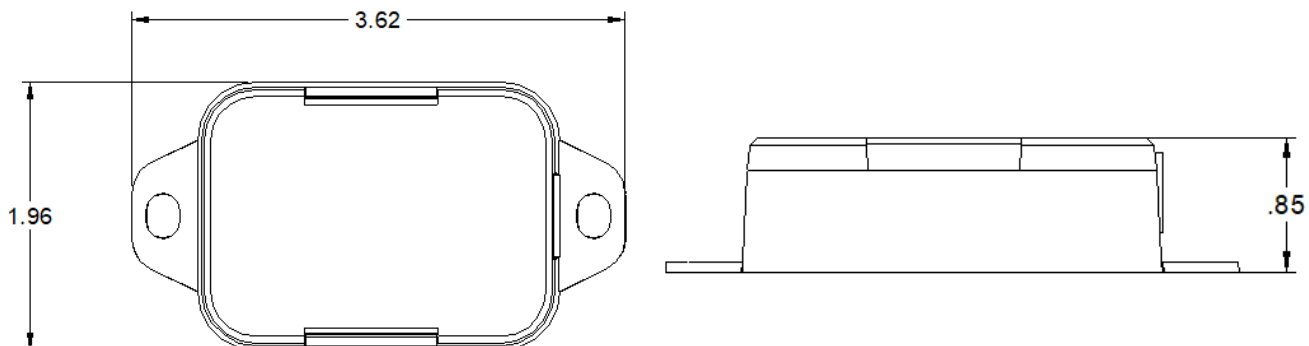


The V!NE Indicator Light is the perfect solution for indoor event notification applications, but in a smaller and more discrete package than the standard Indoor Light. The light is powered using CAT6 ethernet cable through the V!NE Controller. The V!NE Indicator Light can only be used with a V!NE Controller, and may not be plugged directly into a PoE+ switch (V!NE systems should not be used with standard PoE switches). The V!NE Indicator Light can be placed in any indoor environment where people may need to be notified of events. Distinct pre-set color options can be pre-programmed into the V!NE system for each alert type. Custom alerts can be created based on the user's needs.

Highlights

- Powered using standard CAT6
- RGB (up to 6 distinct colors and alternating colors available)
- Easy to install
- Lightweight
- Self-Test Functionality
- Energy Efficient
- High Density Design allows 1 PoE+ switch port to power up to 3 V!NE devices
- Discrete Design

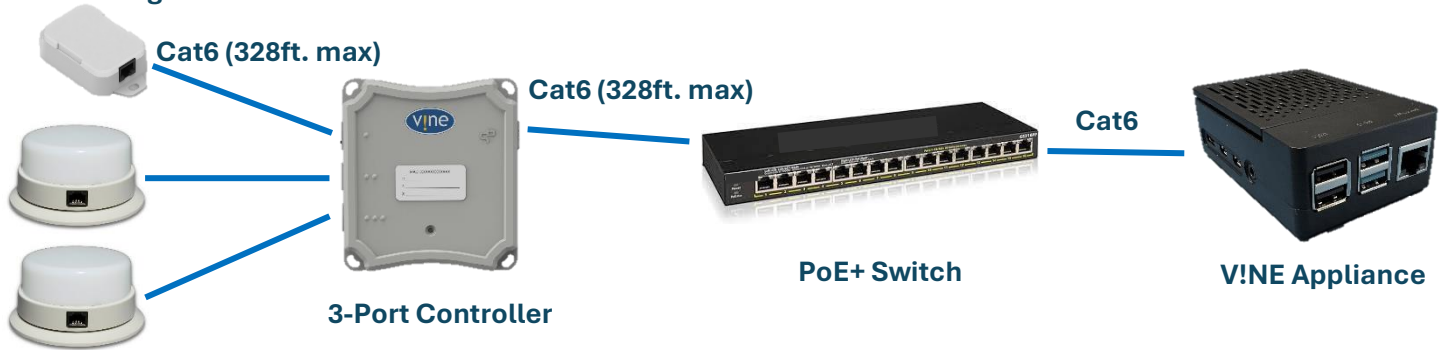
Basic Dimensions





Basic System Diagram

Indicator Light



Indoor Light

Table of properties (electrical, mechanical, etc.)

Physical Specifications	
Dimensions (W x D x H)	3.6in. x 2in. x 0.9in.
Weight	0.06 lbs.
General Information	
Patent Number	10,701,785
Warranty and Support	
Hardware	12-month
Manufacturer Part Number*	
19A100109	V!NE Indicator Light