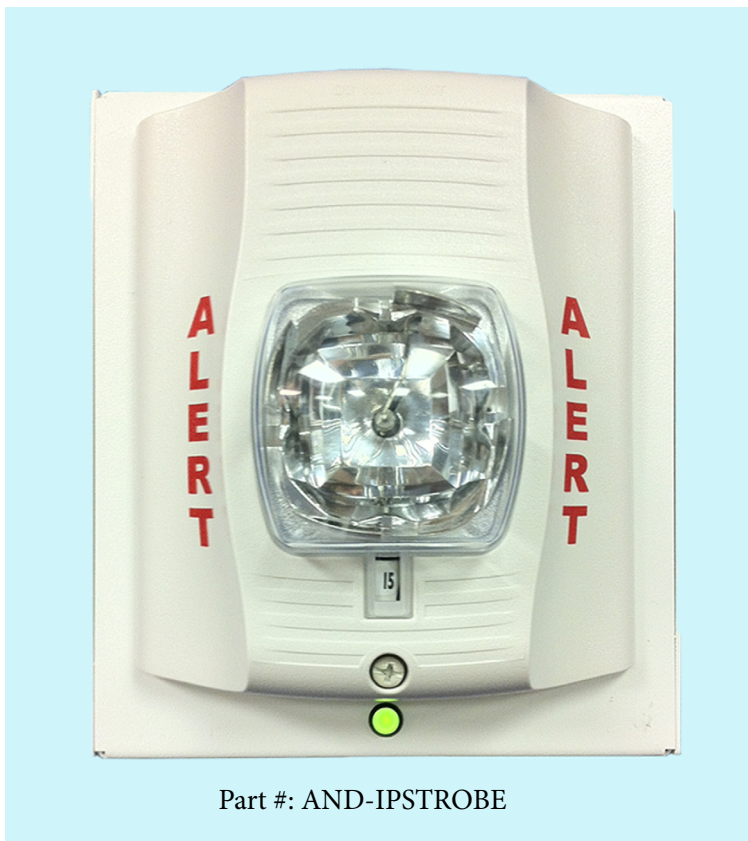


IP Strobe

AND-IPStrobe

Advanced Network Devices' (AND) new IP Strobe product adds to the current product line portfolio. AND develops and sells a wide variety of sophisticated IP speaker products. As a pioneer and leader in PoE (Power over Ethernet) devices, AND's IP Speaker and IP Clock technologies are widely deployed in a variety of markets around the world.



Features

- Simple web- based setup
- Use existing data network
- Compatible with AND's IP Clockwise or other third party software
- Methods of activation, including:
 - Multicast & Line- in audio
 - SIP ring detection alert
 - Contact closure input
 - SNMP and software control
 - Direct through Clockwise

The strobe can be activated using audio paging to IP speakers, an existing analog system or through a SIP phone system. The strobe can also be controlled through a contact closure input in an environment such as secure door monitoring, push button activation or existing security systems and through software such as an SNMP manager or Clockwise.

Specifications

- Flash rate: 1 flash per second
- Luminous intensity: 15/75 candela
- 10/100 Mbps ethernet
- LED power indication
- Dimensions are approximately 6.5" (H) x 5.5" (W) x 4" (D)
- Mounts to a standard 4" sq. electrical box
- PoE/ PoE+ (Powered over Ethernet)
- Operating temperature: 32 F to 120 F (0 C to 49 C)
- Humidity range: 10 to 93% non-condensing

Warranty

- 1-year limited warranty

IP Strobe Overview

The AND IP Strobe can be utilized as an additional mode of emergency notification or alert messaging. The IP Strobe is SIP enabled and can be controlled through software or a SIP phone system. This strobe is a Power over Ethernet (PoE, PoE+) device that requires only an RJ-45 cable to connect to existing data networks.

