

ZONE-SIC

Zone Sensor Interface Controller

Zone Sensor Interface Controller Overview

Advanced Network Device's (AND) devices are Power over Ethernet (PoE, PoE+) and require only an RJ-45 connector to connect to existing data networks. The ZONE-SIC can connect multiple sensors (e.g. presence/proximity) and provides a relay output which can be used for access control or status indicators.

Zone Sensor Interface Controller PoE/PoE+ PoE/PoE+ Ultrasonic or Passive Infrared Sensors

Features

Built in Web Server:

- Device status
- · Field upgradable

Easy Installation:

- Only requires CAT 5 connection to network, up to 300 ft.
- Power over Ethernet (no power cord or adapter required).
- Wall mount option included

Interfaces:

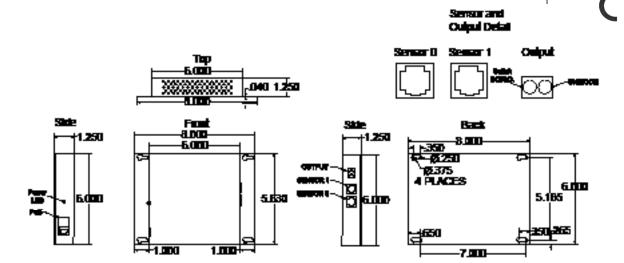
- 2 RJ-14 inputs for sensor control including 12/24 VDC @ 100mA supply for each input.
- 1 General purpose output relay: Dry contact closure or switched 12/24 VDC @ 250/125ma (factory set to 12V DC @250mA)

Sensor Applications:

- Access control, doors, gates
- · Motion detection
- · Room occupancy

Certifications:

- UL STD 60950-1
- CAN/CSA STD C22.2 #60950-1







Intertek