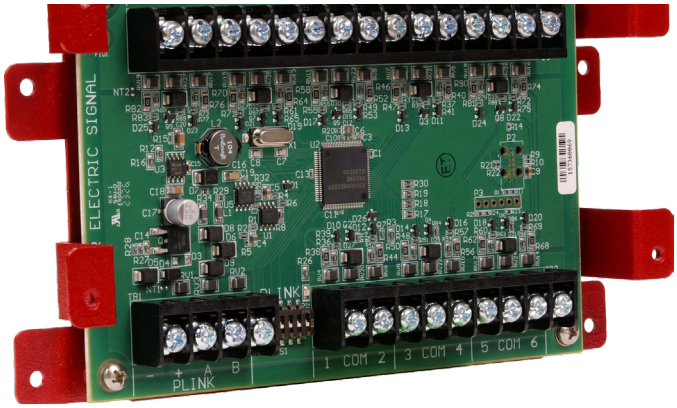
CIM-16
Contact Input Module

Features

- The CIM-16 offers 16 programmable normally open dry contacts.
- Compatible with EVAX-X70 voice panel
- Functions: Message Activation, Disable Inputs and Outputs, Auxiliary Input Trigger
- Product includes 5-year warranty



Description

The CIM-16 input module provides 16 inputs which are activated via normally open dry contacts. A contact closure between the selected input point and common will activate the input. The CIM-16 communicates through the P-Link communication bus. The inputs are power limited and supervised. Each card is mounted to the exclusive Stacker Bracket for secure and accessible mounting.

Installation

The CIM-16 is connected through the P-Link communication bus using a 4-wire RS-485 connection. The connection is power limited and supervised. The CIM-16 is mounted to the exclusive Stacker Bracket for secure and accessible mounting.

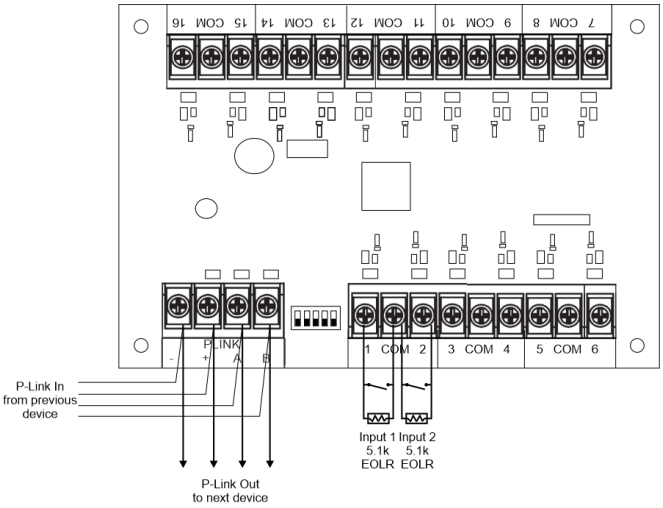


Figure 1. CIM-16 Connections

Technical Specifications

Standby Current	23mA
Alarm Current	23mA
Operating Temperature Range	32°F to 120°F (0°C to 49°C)
Operating Humidity Range	Up to 93% (non-condensing)

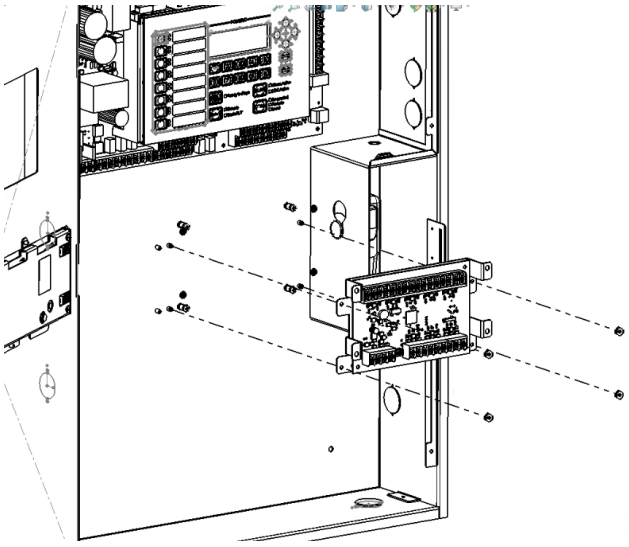


Figure 2. CIM-16 Mounted in Back Box

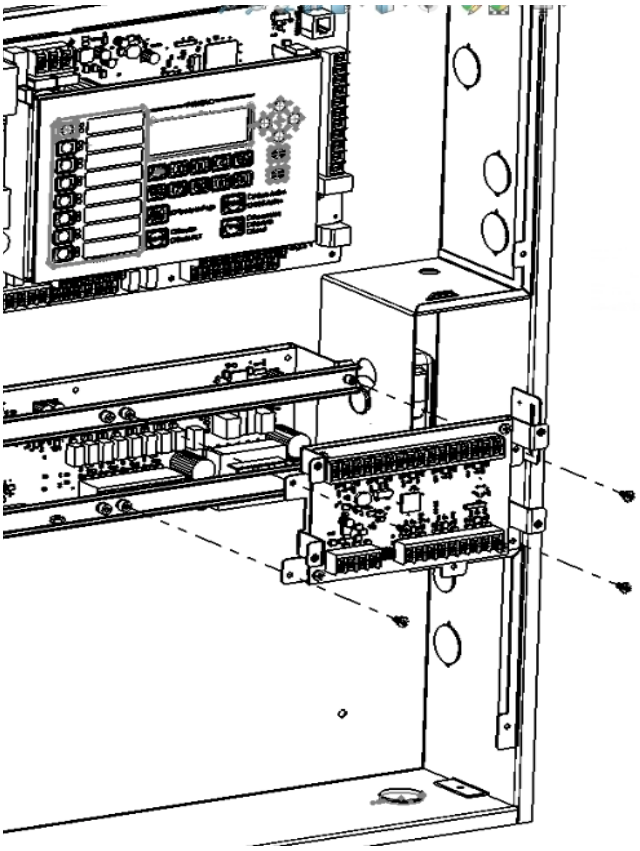


Figure 3. CIM-16 Mounted on Stacker Bracket

Ordering Information

Model	Description	Stock No.
CIM-16	CIM-16 CONTACT INPUT MODULE	3520684