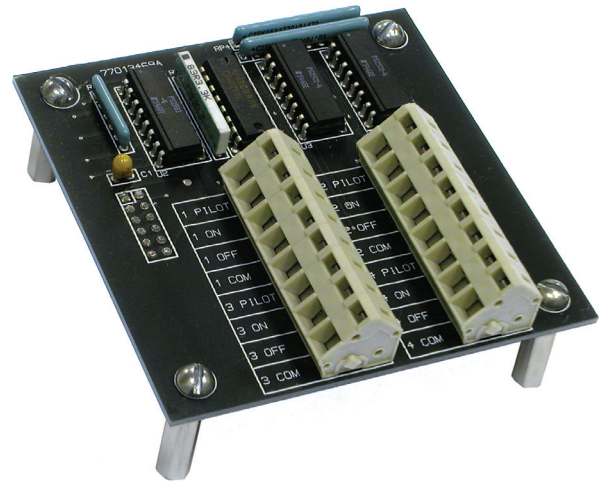


Apprentice3

Input Module

Overview

The Apprentice3 Input Module is designed for Apprentice3 lighting control panels. Each add-on board supplies four (4) low-voltage inputs, allowing hardwiring a variety of switch types to control the panel's relays. The board can accept momentary or maintained switch inputs with 2- or 3-wire configurations. Each input on the board has an associated pilot status output, designed to light a status LED at the respective switch location.



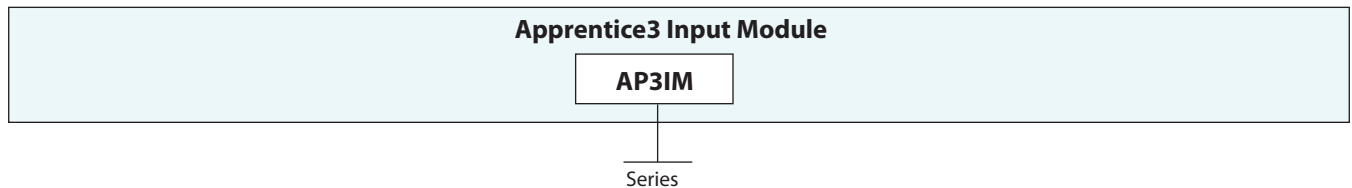
Features

- Made in the USA
- Provides 4 inputs per board
- Supports 2- or 3-wire switch
- Provides a pilot status output for each input
- Provided with quick connect connectors
- Clearly labeled at connections
- Opto-isolated inputs and pilot outputs

Warranty

One year limited warranty

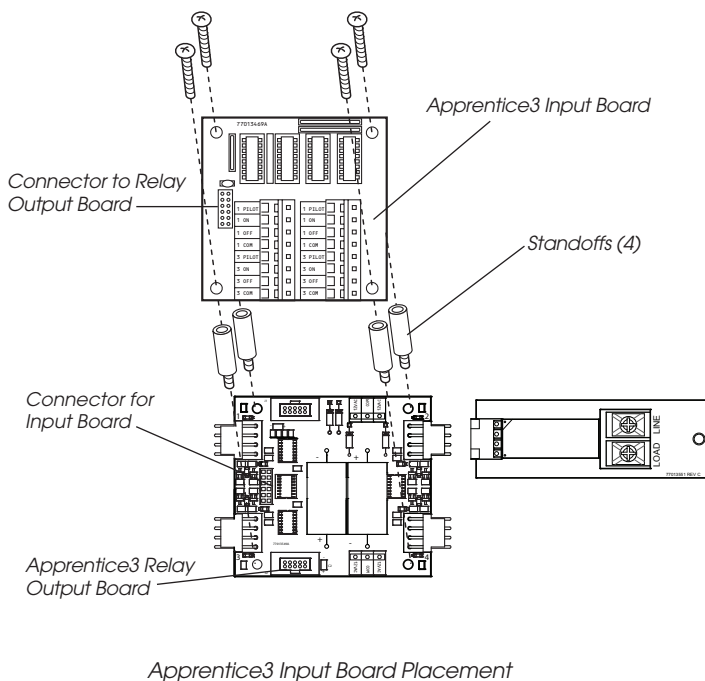
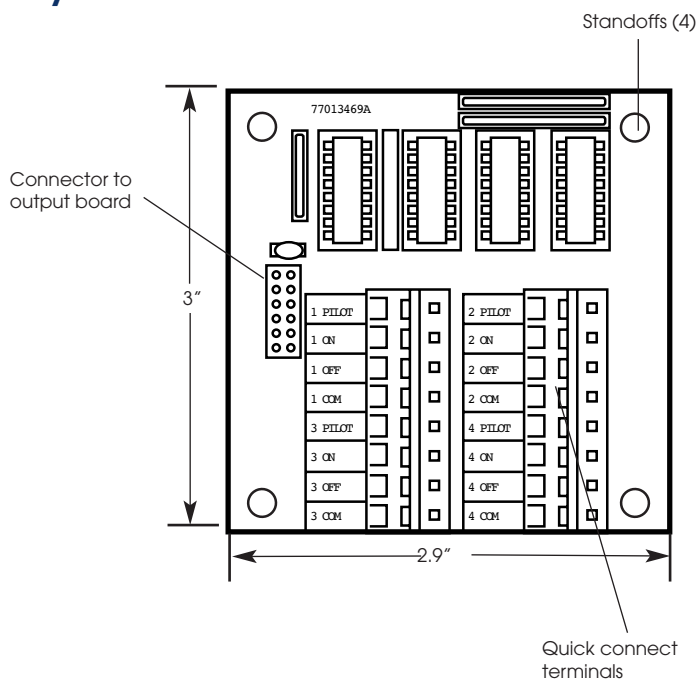
Ordering



Apprentice3

Input Module

Physical



Specifications

Physical:

- 2.9"W x 3.0"H
- Plug-in module designed to mount directly onto the output board

Electrical:

- Powered from controller panel
- Input voltage 16-18 VDC

Operating Environment:

- Location Interior space
- Operating Temperature 0° to 40° C
- Relative Humidity 10% to 90% Non-condensing
- Atmosphere Non-explosive, Non-corrosive
- Vibration Stationary application NEMA Level A

Certifications:

- UL CUL
- FCC approved for commercial applications