





# NOTICE

- This product is not intended for life or safety applications.
- Do not install this product in hazardous or classified locations.
- Read and understand the instructions before installing this product.
- Turn off all power supplying equipment before working on it.
- The installer is responsible for conformance to all applicable codes.

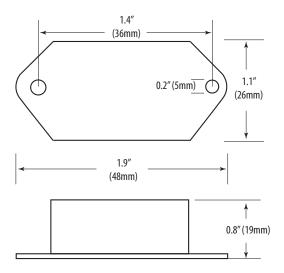
## PRODUCT IDENTIFICATION

AA49 EP3 Triac Adapter

### **OPERATION**

Use the AA49 adapter to connect the EP3 electroneumatic transducer to the digital controller when the EP3 output is set to tristate.

### **DIMENSIONS**



# **AA49**

# Triac Adapter

#### Installer's Specifications

Input Voltage	24VAC, 30VAC max.
Triac Input Current	25mA per input
Outputs	N.O. (closes to GND)
Output Ratings	150Ω closed contact resistance, 125mW max.
Operating Temperature Range	5° to 60°C (41° to 140°F)

# INSTALLATION

- 1. Disconnect the EP3 from the power supply.
- 2. Wire the AA49 to the EP3 as shown.
- 3. Re-configure the EP3 as indicated: Set the input switch to "Tristate," and set the tri-pull-up jumper to "Off."
- 4. Reconnect power to the EP3.

# WIRING

