

Input/Output Modules

StoneL Model 461134, 465027 (DIN)

Input/Externally Powered (24VDC) Output Module

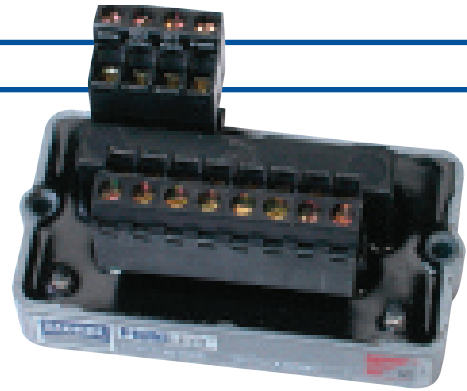
This I/O module is designed to function as a Foundation Fieldbus node with termination points for connecting switches/sensors as well as output devices such as solenoid valves and relays. Outputs can be configured to fail on or off.

Inputs and Outputs

- Two (2) Discrete inputs (LED Indication)
- Two (2) Discrete 24VDC outputs (Externally powered)

Features

- Pre-determined output fail state
- Date of last service



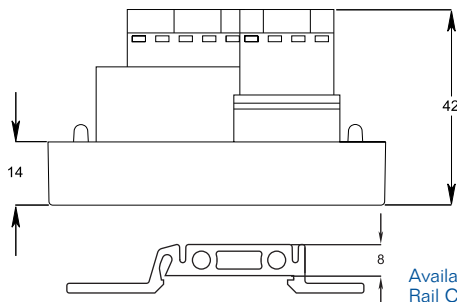
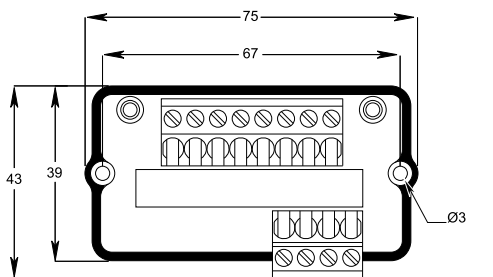
Enclosure Option



Specifications

Model Numbers	• 461134, 465027 (DIN)
Inputs	• (2) 6.5 VDC <.045mA, must be low power dry contact or solid state pnp capable of operating at 6.5 VDC and <1mA.
Outputs	• (2) 24 VDC (4 Watts Total Power)
Operating Voltage	• 9 to 32 VDC via Foundation Fieldbus voltage
Operating Current	• 16mA from Foundation Fieldbus
External Voltage	• 24VDC via External Power
Indication	• (2) LEDs indicate discrete input status (Red/Green)
Dimensions	• 75mm, 43mm, 42mm (L, W, H)
Operating Temp.	• -40° to +85°C (-40° to +185°F)

Dimensions (in mm)



Available with DIN Rail Clip. Specify model # 465027

Wiring Diagram

