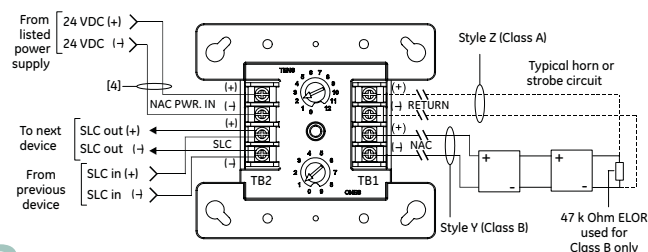
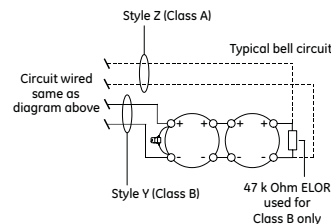


Intelligent Addressable Output Modules



E-NAC Notification Appliance Circuit Module

The E-NAC connects a supervised output circuit to a signal riser. The output wiring is monitored for open and short circuits. A short circuit causes the module to inhibit the activation of the audible/visual signal circuit so the riser is not connected to the wiring fault. Upon command from the control panel, the module connects the output circuit to the riser input. The output circuit energizes a riser to operate polarized audible and visual signals. The module can be used for connection of a Class A or Class B (with EOL) output notification appliance circuit (NAC). When used with the EBPS Series power boosters, the E-NAC can also enable strobe synchronization of an entire building. Addressing the E-NAC is done with intuitive easy-to-use rotary dials.



E-NAC

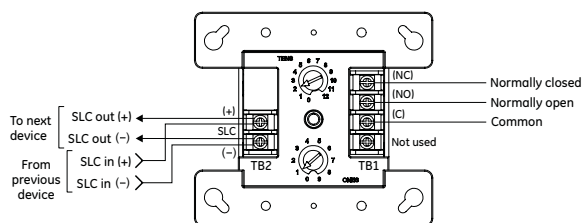
Intelligent Notification Appliance (NAC) module

Data Sheet S85001-0611

E-RLY Contact Relay Module

The E-RLY provides one Form C dry relay contact. It can also be configured to provide polarity reversal of its output. The E-RLY can be used to control external appliances or shut down equipment. The E-RLY is wired according to its operation. It is configured to operate as a relay nonsilence device type, and can function as either a control relay or polarity reversal relay, depending on how it is wired. Control relay function: Provides one Form C dry relay contact. Polarity reversal relay function: Provides polarity reversal of its output.

Note: Additional device types are available through front panel programming or the configuration utility. Refer to applicable control panel technical reference manual.



E-RLY

Intelligent Addressable Contact Relay Module

Data Sheet S85001-0611

Related Equipment

MFC-A	Multi-function Cabinet
27193-11	Surface Mount Box - Red, One-gang
27193-16	Surface Mount Box - White, One-gang
27193-21	Surface Mount Box - Red, Two-gang
27193-26	Surface Mount Box - White, Two-gang
235196P	Bi-polar Transient Protector (use when electromechanical devices, such as bells, are connected to E-NAC module)
EOL-4.7	EOL Resistor 4.7K, UL Listed
EOL-47	EOL Resistor, 47K, 1/2 watt, UL Listed
EOL-15	EOL Resistor, 15k, 1/2 watt, UL Listed

