



Contact Ratings:

- 10 Amp Resistive @ 30Vdc
- 10 Amp General Use @ 277Vac
- 1/2 HP @ 120/240Vac (N/O)
- 1/3 HP @ 120/240Vac (N/C)

Power Input Ratings:

- 53 mA @ 24Vac
- 25 mA @ 24Vdc
- 50/60 Hz

INSTALLATION INSTRUCTIONS

- DO NOT WIRE THIS DEVICE HOT. DISCONNECT ALL POWER SOURCES BEFORE INSTALLATION.
- Connect the desired load to the relay contacts.
- Connect the Alarm Signal to the "Latch/Fault Input" terminals.
 - This is a Dry Contact (Make/Break) input. No voltage is to be applied to this input.
 - Definition of "Fault": The control device must supply an OPEN signal to this input to declare a Fault condition. When the control device supplies a CLOSED signal to the input, normal conditions apply.
- Connect Power source to the Power Input terminals.
 - Supply power can be either 24Vac or 24Vdc.
 - The Power Input is not polarity sensitive.

CAUTION: RISK OF ELECTRIC SHOCK - MORE THAN ONE DISCONNECT MAY BE REQUIRED TO DEENERGIZE THE DEVICE BEFORE SERVICING.

MISE EN GARDE: RISQUE DE CHOQUE ÉLECTRIQUE - PLUS D'UN INTERRUPTEUR GÉNÉRAL PEUVENT ÊTRE NÉCESSAIRE POUR METTRE L'ÉQUIPEMENT HORS TENSION AVANT L'ENTRETIEN.

FOR SUPPLY CONNECTIONS USE #14AWG WIRES OR LARGER RATED FOR AT LEAST 75°C (167°F).