

FSR inc.

installer-friendly control modules

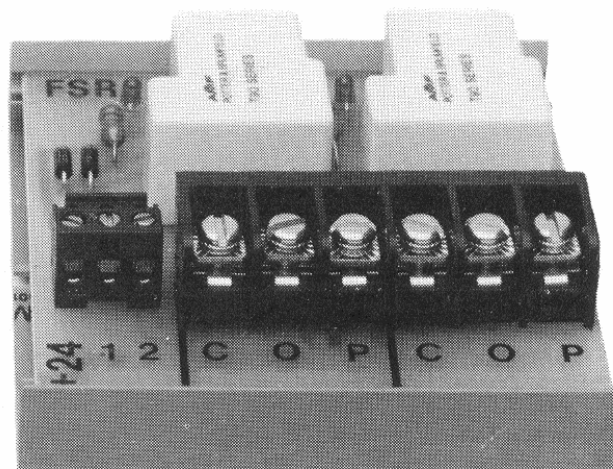
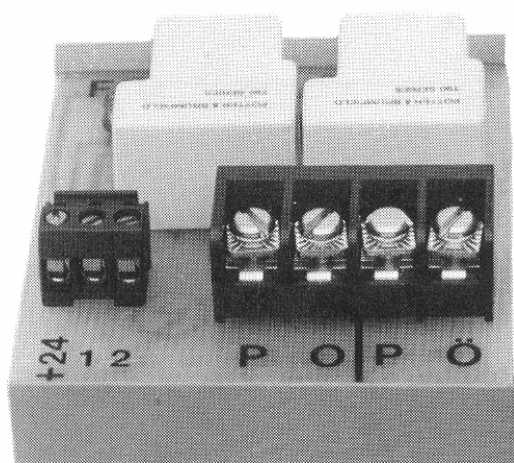
244 Bergen Boulevard, West Paterson, NJ 07424

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**HIGH CURRENT
RELAY CARDS
AC-2, AC-2A**

E-Mail sales@fsrinc.com



Description:

These two cards contain high current relays capable of switching leads up to 15 Amps. The AC-2 provides two SPST switching circuits. The AC-2A provides two SPDT switching circuits.

Both cards feature a LED status indicator and reverse RMS transient protection diodes.

Applications:

Drapery Control Interface
Screen Control Interface
Any other Application
where High Current needs
to be switched

Specifications:

Power

Each Relay Requires
36 ma at 24 VDC

AC-2

Contact Arrangement:
Form A (SPST-NO)

Contact Rating:
15 A at 120 VAC
Inductive or Resistive

Contact Material:
Silver-Cadmium Oxide

Operate Time:
15ms at nominal voltage

Release Time:
10ms at nominal voltage

Specifications (cont'd):

AC-2A

Contact Arrangement:
Form C (SPDT)

Contact Rating:
15 A at 120 VAC
Inductive or Resistive

Contact Material:
Silver-Cadmium Oxide

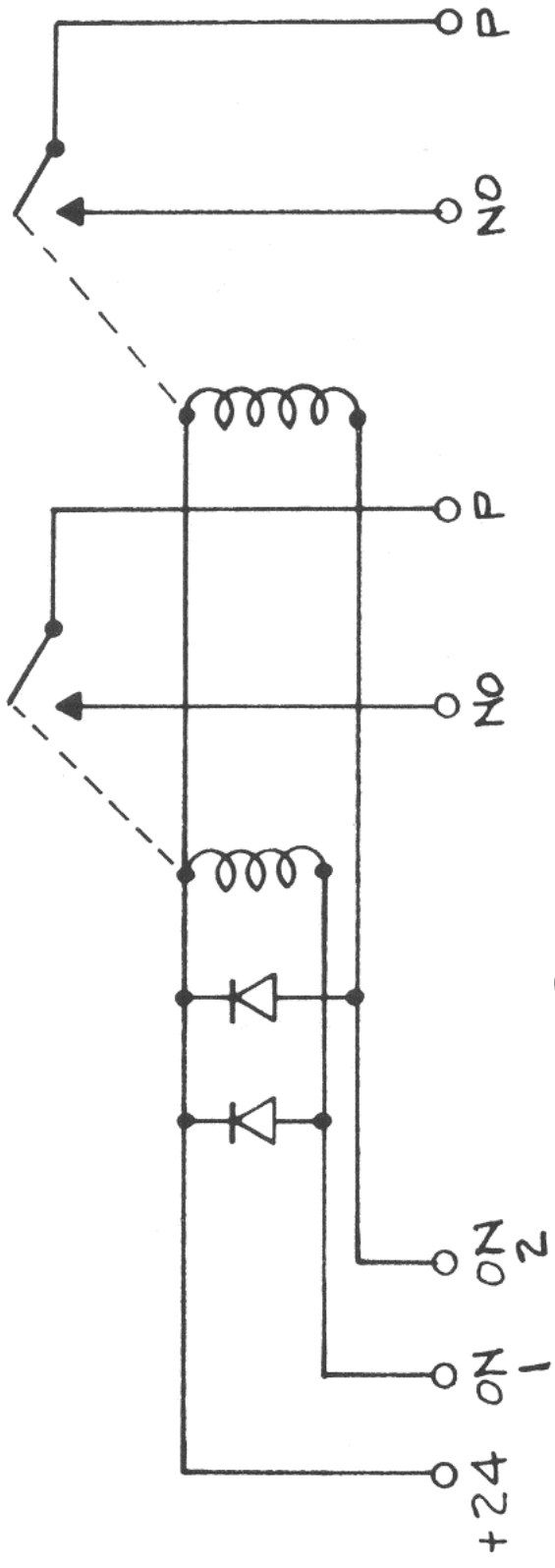
Operate Time:
15ms at nominal voltage

Release Time:
10 ms at nominal voltage

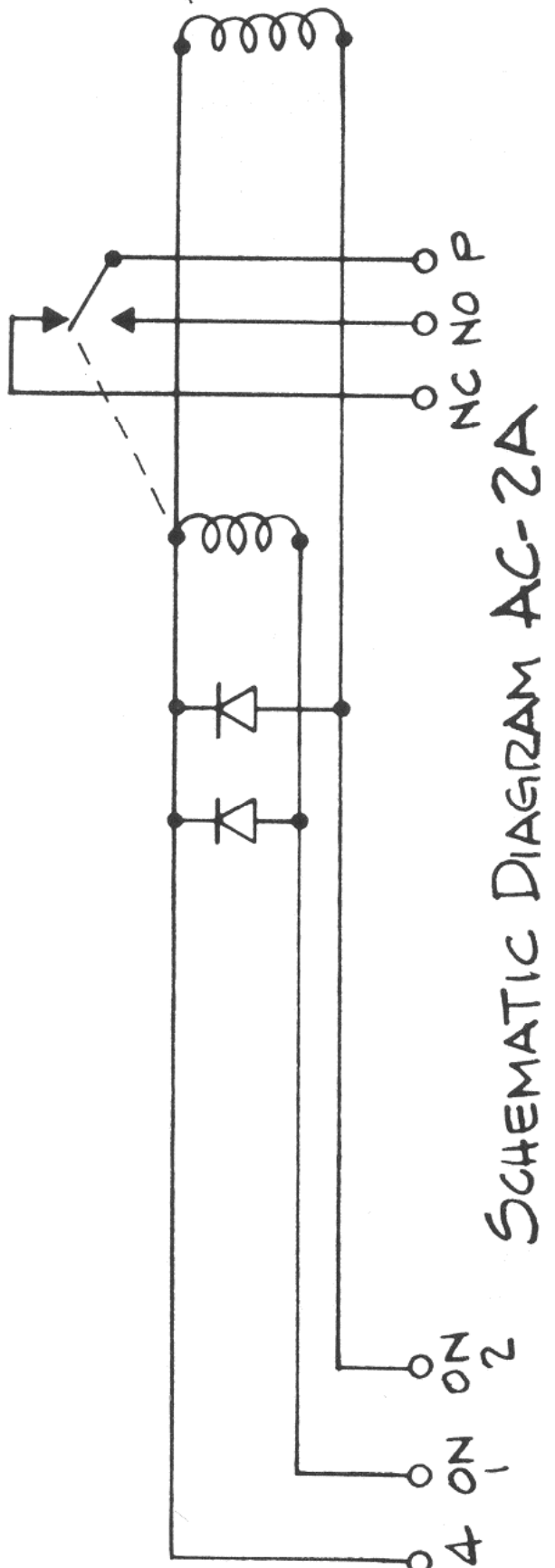
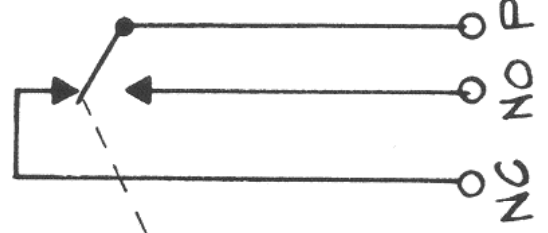
Size:

AC-2 2.75" X 3.25"

AC-2A 3.15" X 3.25"



SCHEMATIC DIAGRAM AC-2



SCHEMATIC DIAGRAM AC-2A