



MR-810 SERIES

10A FUSED RELAY INSTALLATION GUIDE

PRODUCT SPECIFICATIONS

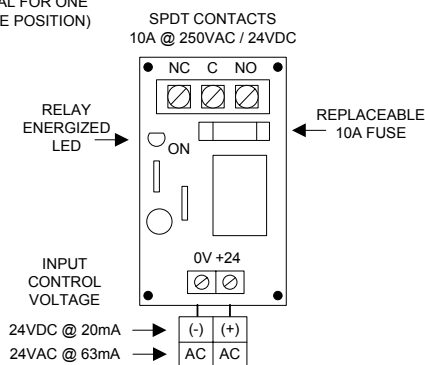
POWER REQUIREMENTS:	24VDC @ 20mA or 24VAC @ 63mA per module position
POLARIZED COIL INPUT(S):	Yes
ENERGIZED INDICATOR:	One red LED per module position
CONTACT RATINGS:	Resistive load: 10A @ 24VDC / 250VAC
CONTACT CONSTRUCTION:	Dry form "C" SPDT per module position
AMBIENT TEMPERATURE:	32°F to 120°F (0°C to 49°C) @ 85% RH (@ 32°C) Non-Condensing / Non-Freezing
WIRING:	Solid or stranded: #12 to #22 AWG terminals
FUSE:	10A field replaceable 0.20" (Dia.) X 0.75" (L) buss type
"/T" VERSIONS:	3.5" wide, low profile snap track provided with mounting screws
"/S" VERSIONS:	Aluminum spacers provided with #8 X 7/8" self tapping sheet metal screws
	Backbox: 18ga CRS, plated with 1/2" conduit knockouts top and bottom
"/C" VERSIONS:	Cover Material: MR-811, MR-812: plastic ABS 94V-O ("/C" Grey, "/C/R" Red) MR-814, MR-818: CRS 18ga ("/C" Grey, "/C/R" Red)
COMPONENTS:	Utilizes UL Recognized Components



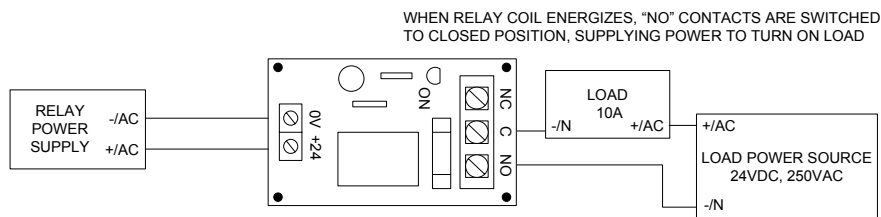
CAUTION: DE-ENERGIZE ALL POWER BEFORE INSTALLATION OR SERVICE

WIRING

(TYPICAL FOR ONE MODULE POSITION)



APPLICATION EXAMPLE



FOR ADDITIONAL APPLICATION INFORMATION AND/OR ASSISTANCE, PLEASE CONTACT OUR TECHNICAL SUPPORT HOTLINE. (888) 332-2241

UTILIZES UL RECOGNIZED COMPONENTS