



POWER REQUIREMENTS: 24vdc @ 28mA / 24vac @ 69mA, 120vac @ 45mA / 230vac @ 36mA per module position

POLARIZED COIL INPUT(S): DC control inputs only

ENERGIZED INDICATOR: One red LED per module position

CONTACT RATINGS: Resistive load: 7A @ 30vdc, 10A @ 125vac, 7A @ 250vac
Inductive load: .25 HP 125/250vac (N.C.), .33HP 125/250vac (N.O.)

CONTACT CONSTRUCTION: Dry form "C" DPDT per module position

AMBIENT TEMPERATURE: 32°F to 120°F (0°C to 49°C) @ 93% RH (@32°C)
Non-Condensing / Non-Freezing

WIRING: Solid or stranded: #14 to #22 AWG terminals

"/T" VERSIONS: 3.5" wide, low profile snap track provided with mounting screws

"/C" VERSIONS: Backbox: 18ga CRS, plated with 1/2" conduit knockouts top and bottom
Cover Material: MR-101, MR-201: plastic ABS 94V-0 ("/C" Grey, "/C/R" Red)
MR-104, MR-204: CRS 18ga ("/C" Grey, "/C/R" Red)

APPROVALS: "T" versions: UL Recognized Component (UL864, UOXX2) File #S3403, CSFM File #7300-1004:106 "C" versions: UL Listed (UL864, UOXX), CUL Listed (UL864, UOXX7) File #S3403, CSFM File #7300-1004:101, MEA File #73-92-E Vol.14 (MR-101, MR-104), Vol. 16 (MR-201, MR-204) "C/R" versions: UL Listed (UL864, UOXX), CUL Listed (UL864, UOXX7) File #S3403, CSFM File #7300-1004:101, MEA File #73-92-E Vol. 22

DIMENSIONS: 5-1/4" H x 3-1/8" W x 2-5/8" D