

ELECTRONIC TIMERS FOR ALL TIMING APPLICATIONS

MODEL T-7P

SPECIFICATIONS

VOLTAGE RANGE: 12 TO 24 VOLTS AC/DC
CURRENT DRAW: 8 MA. IDLE, 40 MA. RELAY ENERGIZED
RELAY CONTACTS: SINGLE POLE-DOUBLE THROW
RELAY MODE: LATCHING OR MOMENTARY
RELAY ON TIME: ADJUSTABLE FROM 1 SECOND TO 3 MINUTES
CONTACT RATING: 10 A. @ 35 VDC, 125 VAC
TIME BASE: QUARTZ STABILIZED
PROGRAMS: 6 "ON" AND 6 "OFF" TIMES PER DAY, A TOTAL OF 42 EVENTS
ACCURACY: PLUS OR MINUS 1 SECOND PER DAY
DISPLAY: LIQUID CRYSTAL, 7 SEGMENT
MEMORY BACK-UP: LITHIUM BATTERY, 60 HOUR DURATION
CLOCK FORMAT: 12 HOUR STANDARD, 24 HOUR AVAILABLE
TEMPERATURE RANGE: -25C TO + 70C
MOUNTING: ADHESIVE FOAM TAPE, FOUR .140 DIA. HOLES
SIZE: 4 x 5.25 INCHES

DESCRIPTION

THE T-7P TIMER IS A PRECISION DIGITAL TIMER WHICH OPERATES A SINGLE POLE, DOUBLE THROW RELAY ACCORDING TO A PROGRAMMED SET OF OPERATING INSTRUCTIONS.

EASE OF PROGRAMMING MAKES THE T-7P TIMER USEFUL WHERE SIMPLICITY IS NECESSARY. THE T-7P TIMER HAS BEEN DESIGNED TO BE PROGRAMMED WITH A MINIMUM NUMBER OF FUNCTION KEYS AND PROGRAM STEPS. SETTING OF TIME OF DAY AND PROGRAMMING OF INDIVIDUAL DAYS OR ENTIRE WEEKLY SCHEDULES IS ACCOMPLISHED WITH ONLY FIVE KEYS.

FIVE SELECTABLE BLOCK PROGRAM VARIATIONS ALLOW FOR QUICK AND SIMPLE PROGRAMMING OF ALL TYPICAL WEEKLY PROGRAMMING SCHEDULES. EG; MONDAY THRU FRIDAY; MONDAY THRU SATURDAY; MONDAY THRU SUNDAY; SATURDAY AND SUNDAY; AND EACH DAY OF THE WEEK.

LARGE EASY TO READ LIQUID CRYSTAL DISPLAY SHOWS TIME OF DAY IN ADDITION TO ALL PROGRAMMED INFORMATION.
THE T-7P WILL PROVIDE "TIMING INTELLIGENCE" FOR ALL SYSTEM.



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