

PT-712

7 DAY PROGRAMMABLE TIMER



FEATURES

- MICROPROCESSOR CONTROL
- 15 DAILY OR WEEKLY SCHEDULES
- 16 'ON' AND 'OFF' EVENTS
- EXTREMELY COMPACT SIZE
- MEMORY BACKUP
- EASY MOUNTING
- 'H' MODELS FEATURE 'FIRST-MAN-IN' FUNCTION (HOLIDAY/SNOW DAY)
- 16A@ 30 V DC CONTACTS
- 3 YEAR WARRANTY

DESCRIPTION

PT-712 Programable Control is an ultra compact programmable 7 day timer. It features a large digital display, and 16 flexible easy-to-program on/off schedules. An internal perma-cell keeps the programs and display readable in the event of a power loss or brownout.

Heavy duty relay contacts are rated at 16 amps @ 30 VDC.

APPLICATION

The PT-712 can automatically and reliably control lighting or energy management devices. The compact size, dust and water resistant enclosure provides primary protection from the elements when installed in an outdoor stand alone application or as a secondary level of protection when installed within a protective electrical rated enclosure (NEMA).

SPECIFICATIONS

OPERATING VOLTAGE:	12V AC/DC
DIMENSIONS:	2 3/8" H x 2 3/8" W x 1 1/4" D (60mm x 60mm x 32mm)
MOUNTING:	4 MOUNTING SCREWS
ENCLOSURE:	WHITE ABS PLASTIC
CURRENT DRAW:	0.1 MA IDLE, 10 MA OPERATING
RESPONSE TIME:	.03 SECONDS
BACK UP:	INTERNAL PERMACELL
PROGRAMS:	16
RELAY OUTPUTS:	1 X FORM 'C' (SPDT)
CONTACT RATING:	16 AMPS @ 30 VAC
ELECTRICAL LIFE:	250,000 @ RATED CAPACITY

