



- Universal supply voltage : 20 ~ 265 V AC/DC
- 2 digit
- 0.1 seconds to 990 hours
- 9 user selectable ranges
- 4 user selectable modes
- Incrementing / decrementing display
- 0.01% quartz crystal accuracy

SPECIFICATIONS

Programmable Parameters

Range Setpoints Units See Table 1
t1 & t2 - See Fig 1
Seconds / Minutes / Hours independent for t1 & t2

Resolution See Table 1 independent for t1 & t2

Functions See Fig 1
ON Delay
Interval
Cyclic C1 (Relay ON at power ON)
Cyclic C2 (Relay OFF at power ON)

Direction Up (Incrementing)
Down (Decrementing)

Program lock ON, OFF

Electrical, Mechanical

Display Accuracy 2 digit, 0.39", 7 - segment red LED
0.01% of set-time ±1 display count

Timing start delay (after application of power) 0.05 seconds max

Reset time (minimum) 50 milliseconds

Output Relay, 1 x NO-C-NC

Relay contact rating 5A/230 V AC, resistive

User programming 2 keys and display

Memory Non-volatile

Reset Front panel key

Supply voltage 20~265 V AC/DC

Dimensions (in mm) 48(H) x 48(W) x 112(D)

Mounting Panel mount

Panel cutout 44 x 44 mm

TABLE 1

RANGE	UNIT	RESOLUTION
9.9	S	0.1
99	S	1
990	S	10
9.9	M	0.1
99	M	1
990	M	10
9.9	H	0.1
99	H	1
990	H	10

FUNCTIONS

t1, t2 = setpoint 1, setpoint 2

■ RELAY ON □ RELAY OFF ■ SUPPLY ON

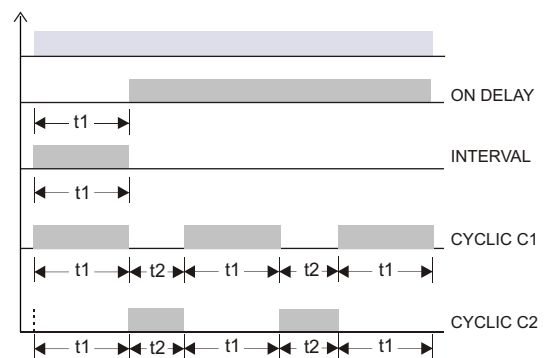


FIG 1

CAT#156R2/P1/1/300907/A



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