



- ❖ 2 digits
- ❖ 6 user selectable ranges, 0.1 s to 99 h
- ❖ 2 user selectable modes
- ❖ Incrementing / decrementing display
- ❖ ± 0.01% quartz crystal accuracy
- ❖ 230 V AC ± 10%, 50 Hz
Option : 24~265 V AC/DC

SPECIFICATIONS

Programmable Parameters	See Table 1
Range	Seconds / Minutes / Hours
Unit	(Independent for SP1 & SP2)
Resolution	See Table 1
Functions	(Independent for SP1 & SP2)
Direction	See Fig 1
Program lock	Cyclic C1 (Relay ON at power ON)
Setpoint	Cyclic C2 (Relay OFF at power ON)
Electrical, Mechanical	UP (Incrementing)
Display	dn (Decrementing)
Accuracy	ON, OFF
Timing start delay	SP1 & SP2 (On pushwheel switches)
Reset time (minimum)	2 digit, 0.56" (14.2 mm),
Outputs	7 - segment red LED
Relay contact rating	0.1% of set-time ±1 display count
User programming	0.05 seconds max
Reset	50 milliseconds
Supply voltage	Standard
Dimensions (in mm)	Relay 1 (RL1)
Mounting	2 x changeover contacts (2 x NO-C-NC)
	Standard with instant relay
	Relay 1 (RL1), 1 x NO-C-NC
	Relay 2 (RL2), 1 x NO-C-NC
	5A/230 V AC, resistive
	3 keys and display
	a) Front panel key b) Terminals at rear
	230 V AC ±10%, 50 Hz
	Option : 24~265 V AC/DC
	72(H) x 72(W) x 113(D)
	In panel cut-out of 68 x 68 mm

TABLE 1

DIGITS	RANGE	UNIT	RESOLUTION
2	9.9	S/M/H	0.1
	99	S/M/H	1

OPERATING MODES

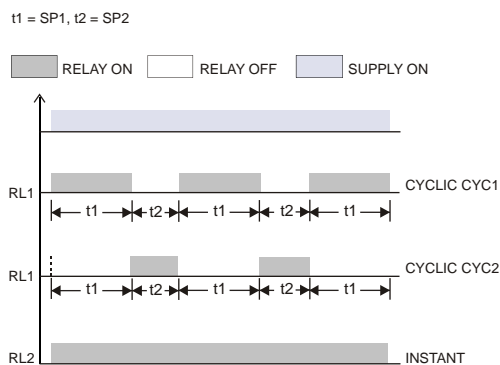


FIG 1



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