

WT-34

Multi Range Timer

- Timing range up to 60 Hrs.
- LED indication for output statuses
- Wide choice of supply voltages DC and AC
- Surface mounted timer converts to flush mounting style with optional adapter
- Fits standard 8-pin sockets

When input voltage is applied to the WT-34, the timing cycle begins. At the end of the timed period the internal relay is energized. When input voltage is removed, the timing circuit is reset and the internal relay is de-energized. Removal of input voltage during or after the timing cycle will de-energized the internal relay and reset the timing circuit. Fits standard 8-pin sockets. Surface mounted timer converts to flush mounting style with optional adapter

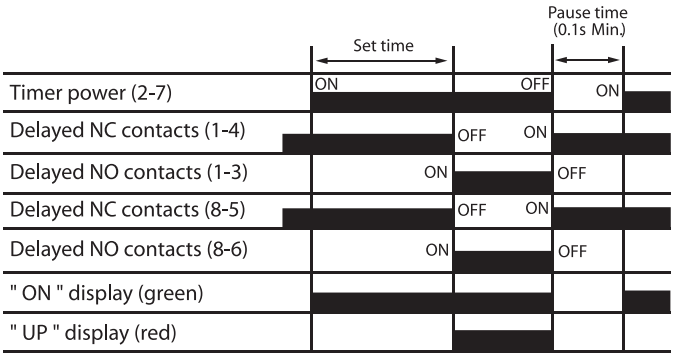
Specification

Feature		
Supply voltage	:	DC (V) : 12, 24
		AC (V) : 12, 24, 220 and 380
System frequency	:	50/60 Hz.
Power consumption	:	2VA
Accuracy	:	±1% max
Time		
Time range	:	1 sec to 60 Hr.
Relay output		
First stage	:	De-energize (NC)
Output type	:	DPDT
Contact rating	:	5A at 250 VAC
Operations	:	Mechanical: $2x10^7$ times
		Electrical: $1x10^5$ times
Environmental		
Operating temperature	:	$0^{o}C$ to $+55^{o}C$
Storage temperature	:	$-10^{o}C$ to $+70^{o}C$
Ambient humidity	:	Max 85%RH
Enclosure		
Material	:	Plastic case
Mounting	:	Panel, surface
Connection	:	8-Pin round socket
Indicator	:	LED 3 mm.
Dimension (mm)	:	39 x 49 x 82
Weight	:	85 g

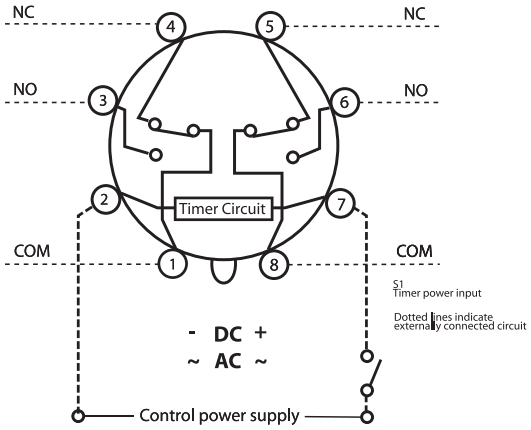
Type Selection

Code	Model	Time ranges
4004	WT-34 A	1 sec., 10 sec., 1 min., 10 min.
4005	WT-34 B	3 sec., 30 sec., 3 min., 30 min.
4006	WT-34 C	6 sec., 60 sec., 6 min., 60 min.
4007	WT-34 D	1 min., 10 min., 1 hr., 10 hr.
4008	WT-34 E	3 min., 30 min., 3 hr., 30 hr.
4009	WT-34 F	6 min., 60 min., 6 hr., 60 hr.

Operation



Diagram



Dimension in mm.

