

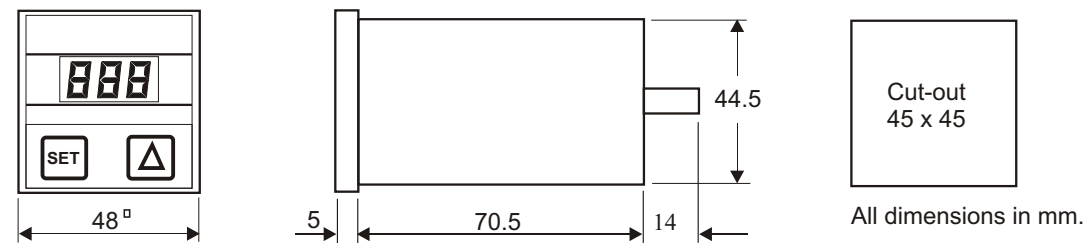
Timing Modes and Ranges

| Timing Modes | Delay On(DE) | Delay Off(DD) | Delayed Pulse(DP) | Interval(INT) | Immediate Cycle(ICY) | Delayed Cycle(CY) |
|--------------|--------------|---------------|-------------------|---------------|----------------------|-------------------|
| Supply | | | | | | |
| Switch | | | | | | |
| Output | | | | | | |

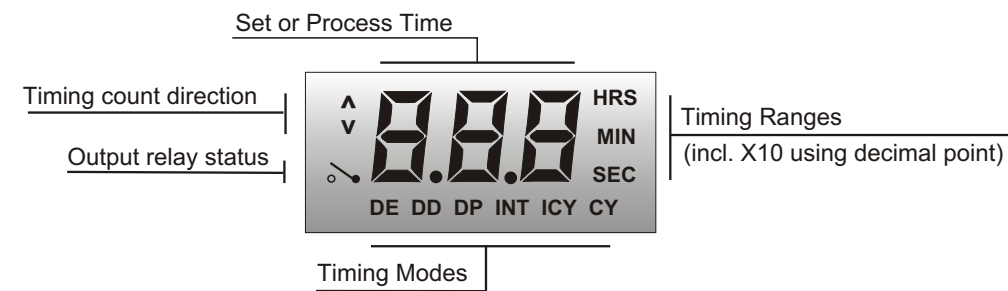
T=Set Time, P=250mS

| Timing Ranges | Seconds | Seconds X 10 | Minutes | Minutes X 10 | Hours | Hours X 10 |
|---------------|------------------|------------------|-------------------|------------------|------------------|-----------------|
| Range | 0.1 to 9.99 secs | 0.1 to 99.9 secs | 0.01 to 9.99 mins | 0.1 to 99.9 mins | 0.01 to 9.99 hrs | 0.1 to 99.9 hrs |

Dimensions



Display



Specification

Ambient Temperature : 0 to +50°C.

Power Supply: 18 to 300Vdc.
18 to 264Vac at 47 to 440Hz.

Battery Life: 10 years approx.

Time Ranges: See timing chart.

Operating Modes: See mode chart.

Scale Accuracy: +/-0.5% or 20msecs whichever is greatest.

Repeat Accuracy: +/-0.3% of Set Time.

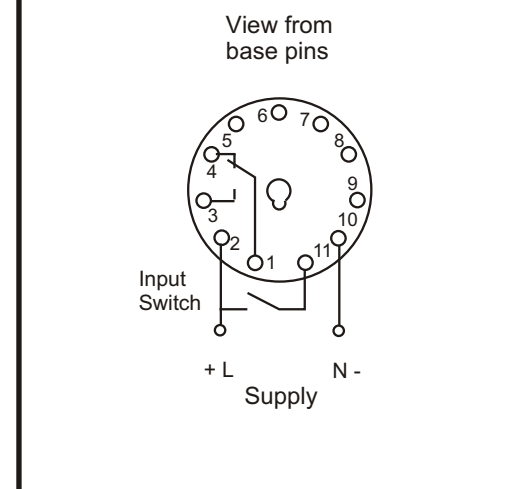
Output Configuration: SPDT relay rated 10A @ 30Vdc/240Vac resistive (limited to 7A by socket).

Electrical Life: 200,000 operations at rated load.

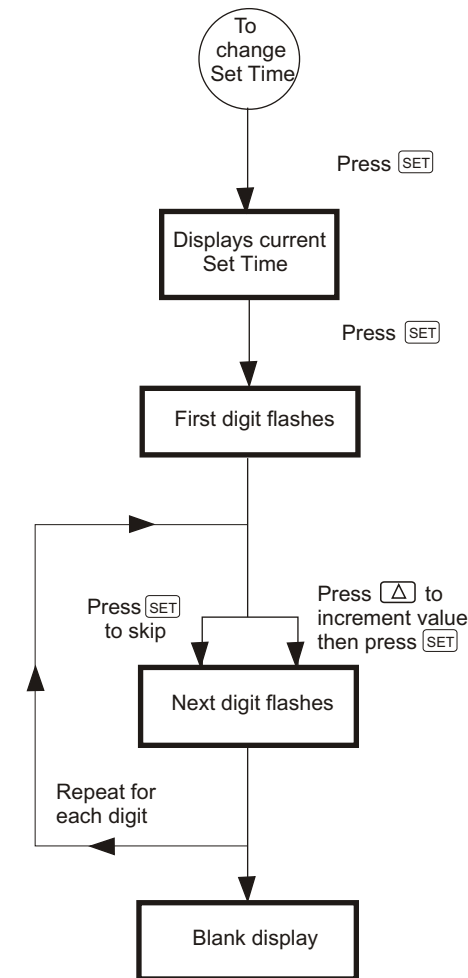
Isolation: 1500Vac/50Hz for 1 minute.

Approvals: Meets EU directives for EMC EN50081-1 & EN50082-1 and Low Voltage EN 61010-1.

Wiring Diagram



Adjusting Set Time (Power supply on)



Programming Procedure (Power supply removed)

