

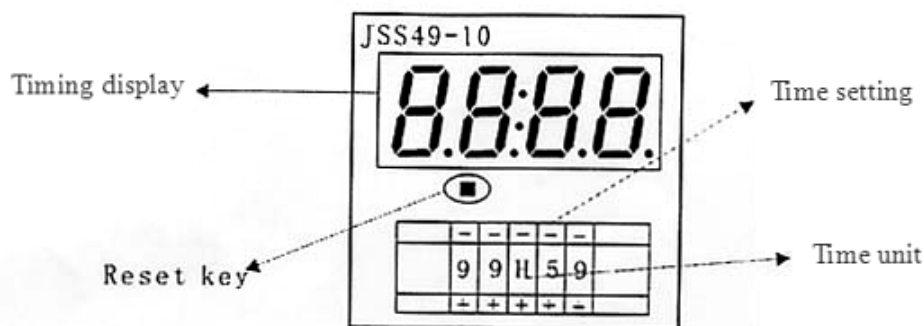
JSS49-10 Operation Instruction

I . Main technical specification

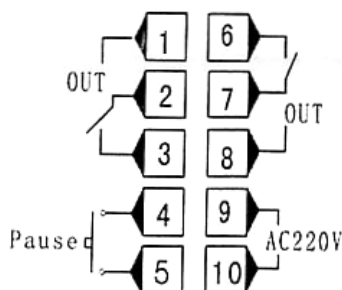
1. Display method: 4-LED display
2. Clock accuracy: 0.5%F. S
3. Resolution : 0.01s, 1 second, 1 min.,
4. Control range: 00.00-99.59sec, 00.00 to 99min.59sec., 00.00 to 99h 59min.
5. Power supply: 100VAC – 242VAC, 50HZ/60HZ
6. Power: <3W
7. Output contact capacity: AC220V 3A (resistance load)
8. Overall size and installation hole: 48 x 48 x110mm ; 44 x 44mm
9. Working environment: temperature 0~50.0℃, relative humidity ≤85%RH, without corrode and strong electromagnetism radiation.



II . Panel board instruction.



III. Connection scheme



IV . Operation method.

Connect the instrument according to the connection scheme, and set the control time with button. The time unit of second, minute, hour can be set at random. When it powers on, the instrument start timing from 00.00, meanwhile, the points of “:” will coruscate. As soon as it reaches the setting time, the instrument stop timing and the two output NC relays will be synchronously closed. If changing the setting time in the halfway and the new setting time is smaller than current display time, the two NC relays of instrument will be closed immediately. If changing the setting time in the halfway and the new setting time is bigger than current display time, the instrument will be go on timing from current display time to new setting time.

Reset function: Press reset key at any time, timing will return to the initial state (00:00) and then restart timing again.

Pause function: Connect 4, 5 terminals at any time, the timing will pause. It will continue timing from the moment of pause soon after disconnecting 4,5 terminal.