

µC Based Manual Reset with alarm output (Photo Timer)



- WTM-1201-PH....Size: 96(w)x96(h)x65(d) mm
- WTM-1001-PH....Size: 96(w)x48(h)x65(d) mm
- WTM-1101-PH....Size: 72(w)x72(h)x55(d) mm
- WTM-1301-PH....Size: 48(w)x48(h)x100(d) mm

- Microcontroller based, Single display
- Supply: 220 V Ac
- Range: 0 to 9999 (4digit)
- Output: Relay & Buzzer Output
- Alarm setting: 0000 to 9999 second for auto or manual mute by the Shift key
- Alarm setting: 0000 for manual mute by the Shift key
- Unit of time selectable. (Minute / Second)
- Resolution Selectable
- Count up or down selectable
- Relay output Delay-off or Delay on selectable
- Power down memory selectable
- Accuracy up to a tenth of Second (0.1 seconds)
- Timer Stop / Start by increment key.
- End Message at Process complete.

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