

µC Based Timer with Forward, Off, Reverse & Total time setting



- WTM-2201-FOR....Size: 96(w)x96(h)x65(d) mm
 - WTM-2001-FOR....Size: 96(w)x48(h)x110(d) mm
 - WTM-2101-FOR....Size: 72(w)x72(h)x65(d) mm
 - WTM-2301-FOR....Size: 48(w)x48(h)x85(d) mm
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- Microcontroller based, Dual display
 - Supply 220 V Ac
 - Output: (1) Forward Relay Contact , (2) Reverse Relay Contact & (3) Buzzer Output(Optional)
 - Forward Time 1 to 9999 as per range adjustable in set mode.
 - Off Time 1 to 9999 second adjustable in set mode.
 - Reverse Time 0000 to 9999 as per range adjustable in set mode.
 - Total Time 0000 to 9999 as per range adjustable in set mode.
 - Unit Minute or Second Selectable
 - Resolution 1 or 0.1 Selectable
 - Power on start from Off time or On time selection
 - Power down memory selection
 - Total time Count Up (if you set total time=0000)
 - Total time Count Down (if you set total time>0000) .
 - Alarm for process end with mute facility by Shift key.
 - Reset by Enter key in run mode
 - End Message @ Process complete.

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