

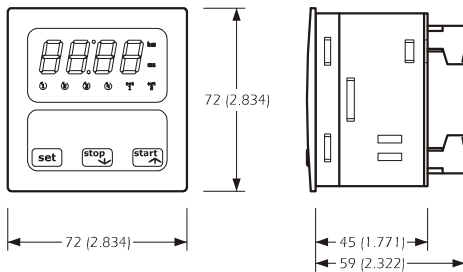
Two outputs digital timer

General Description

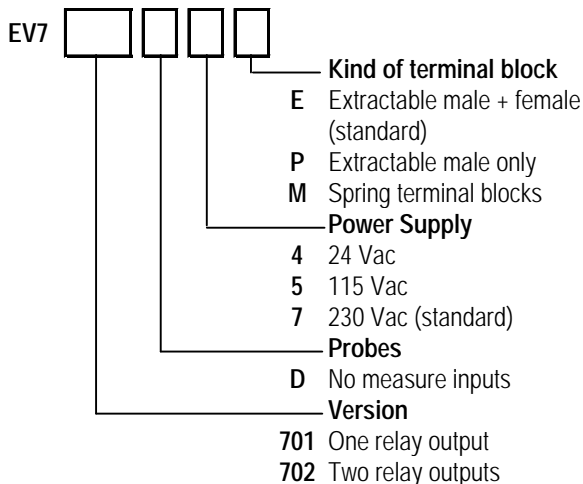
EV7702 is a two outputs digital timer. It is possible to configure the instrument to work in seven different modes, according to the instrument code (for any further information look at the instructions). The instrument counts up to four times (as soon as a time ends, the instrument moves to the following one). Some configuration parameters allow to set the times base and the duration for each time, to set the kind of count (count up/count down), to set the event causing the count start and stop (button/digital input), to set the display color (among some available combinations), etc. EV7702 frontal size is 72 x 72 mm (W x H) and has been studied for panel mounting.



Dimensions



How to Order



Specifications

- Box:** self-extinguishing grey.
- Frontal protection:** IP 65.
- Connections:** extractable terminal blocks or spring terminal blocks (power supply, inputs and outputs).
- Working temperature:** from 0 to 55 °C (32 to 131 °F, 10 ... 90% of relative humidity without condensate).
- Power supply:** 230 Vac, 50/60 Hz, 2 VA or 115 Vac, 50/60 Hz, 2 VA or 24 Vac, 50/60 Hz, 2 VA.
- Buzzer:** included.
- Digital inputs:** 2 (start and stop) for NO/NC contact (free of voltage, 5 V 1 mA).
- Working range:** from 1 ds to 99 h and 59 min.
- Outputs:** one 5 A @ 250 Vac relay (change-over contact) for EV7701; two 5 A @ 250 Vac relays (change-over contact) for EV7702.

Wiring

