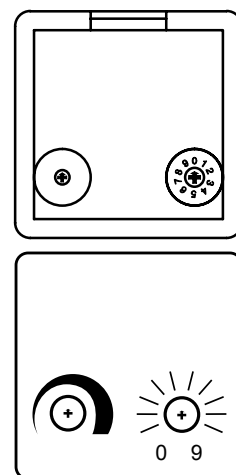
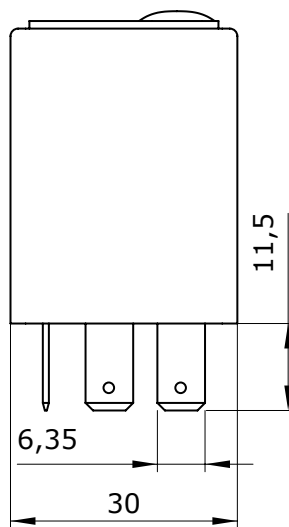
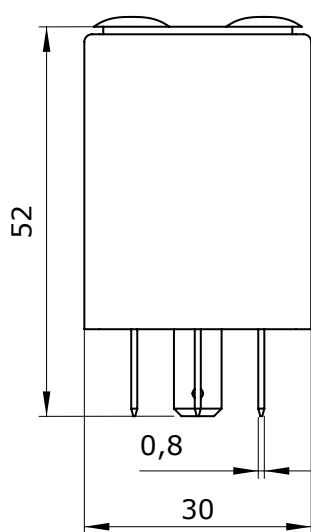


# Multitimer Relays

## Multitimer Relay



Multitimer relays are used to switch on or off an accessory after a delay time adjustable by two selectors on the top of the case.

The delay time range starts from 0,5 seconds up to 6 hours. Used as a Delay OFF it does not requires a constant voltage signal on terminal +15 to operate. The timer is impulse activated, it can be energized from a momentary switch or a low current switch.

Il multitimer è un relay temporizzato utilizzato per accedere o spegnere un accessorio dopo un tempo di ritardo selezionabile tramite 2 selettori sul coperchio.

Il ritardo parte da 0,5 secondi fino a 6 ore. Utilizzato con ritardo alla diseccitazione il temporizzatore può essere azionato da un impulso e può essere innescato da un interruttore o da un pulsante.

OUR CODE	DESCRIPTION	A	V	TIME DELAY	CONNECTION	DIAGRAM
<b>T.40.205</b>	MULTITIMER RELAY	10	12	0=0,5... 10 sec delay off 1=5... 60 sec delay off 2=0,5... 10 min delay off 3=5... 60 min delay off 4=0,5... 6 h delay off 5=0,5... 6 h delay on 6=5... 60 min delay on 7=0,5... 10 min delay 8=5... 60 sec delay on 9=0,5... 10 sec delay on		
<b>T.40.405</b>	MULTITIMER RELAY	10	24	0=0,5... 10 sec delay off 1=5... 60 sec delay off 2=0,5... 10 min delay off 3=5... 60 min delay off 4=0,5... 6 h delay off 5=0,5... 6 h delay on 6=5... 60 min delay on 7=0,5... 10 min delay 8=5... 60 sec delay on 9=0,5... 10 sec delay on		

### DELAY DIAGRAMS

