

Multimer Impulse Adjustable Device

This is an electronic device that operates after a single impulse in the same way as timer relay but the delay is not pre determined, so clients can choose the following options:

- Time frame: 10 options (A)
- Exact delay within the selected time frame (B)

Options Table for A (top right)
 0 - 0,5 ... 10 Seconds Delay OFF
 1 - 5 ... 60 Seconds Delay OFF
 2 - 0,5 ... 10 Minutes Delay OFF
 3 - 5 ... 60 Minutes Delay OFF
 4 - 0,5 ... 6 Hours Delay OFF
 5 - 0,5 ... 10 Hours Delay ON
 6 - 5 ... 60 Minutes Delay ON
 7 - 0,5 ... 10 Minutes Delay ON
 8 - 5 ... 60 Seconds Delay ON
 9 - 0,5 ... 10 Seconds Delay ON

It does not need to be constantly loaded.
 Both versions 12V & 24V are available.

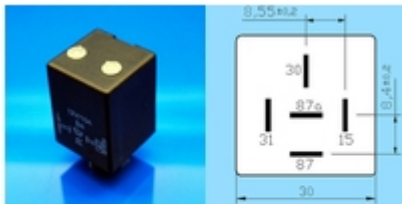
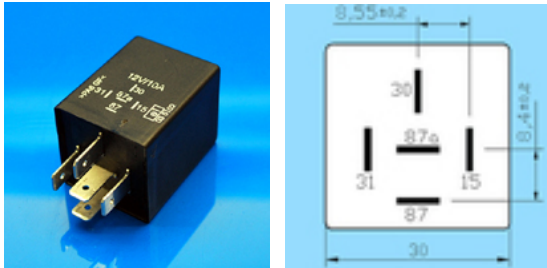
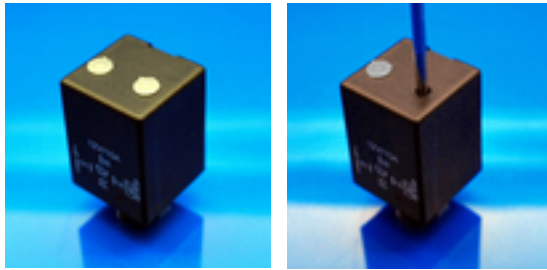
Materials:

Baseplate: Nylon PA 6,6 + 30%, Glass fibre black
 Cap: Nylon PA 6,6 + 15%, Glass fibre black

In conformity with: ISO 7588 - DIN 46244 - ISO 8092
 EU Dir. 2002/95/EC RoHS
 DIN40050: ip 5K4 Terminals pointing down.

The retail price will be shown if you put your mouse arrow on top of an article number.

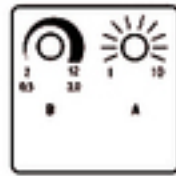
If you wish to print this page please press the print icon.



No.: T40205-STK
Volt: 12V
Amp.: 10A

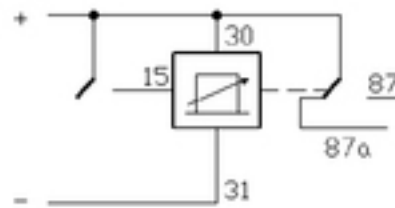


No.: T40405-STK
Volt: 24V
Amp.: 10A



OPTIONS TABLE

0 = 0,5 ... 10 sec delay off	5 = 0,5 ... 6 h delay on
1 = 5 ... 60 sec delay off	6 = 5 ... 60 min delay on
2 = 0,5 ... 10 min delay off	7 = 0,5 ... 10 min delay on
3 = 5 ... 60 min delay off	8 = 5 ... 60 sec delay on
4 = 0,5 ... 6 h. delay off	9 = 0,5 ... 10 sec delay on



ELECTRIC

