

Multifunction time relay TRAm-D

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Multifunction time relay. Multiscale. Multivoltage. 1 relay output SPDT



General characteristics

- Electronic time relay, multiscale, multivoltage.
- 1 relay output with 1 changeover contact (SPDT)
- Green LED indicator for relay state
- Modular DIN 35mm

Order code	Time of scale range	Rated auxiliary supply voltage	Qty per pkg
TRAm-D	0,25s-12m	V 24 V AC/DC 230 V AC	1

Function

On delay (Power on)

When the input voltage U is applied, timing delay t begins. Relay contacts R change state after time delay is complete. Contacts R return to their shelf state when input voltage U is removed.

Interval (Power off)

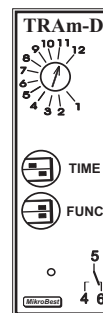
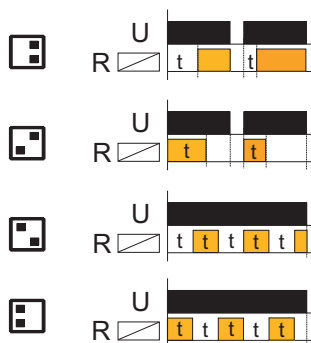
When the input voltage U is applied, relay contacts R change state immediately and timing cycle begins. When the time delay is complete, contacts return to shelf state. When input voltage U is removed, contacts will also return to their shelf state.

Repeat Cycle (Starting off)

When the input voltage U is applied, time delay t begins. When time delay t is complete, relay contacts R change state for time delay t. This cycle will repeat until input voltage U is removed.

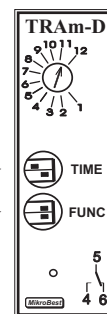
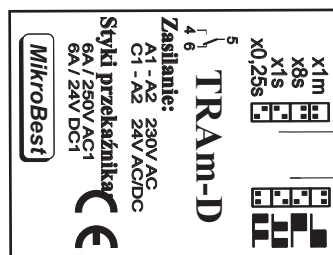
Repeat Cycle (Starting on)

When the input voltage U is applied, relay contacts R change state immediately and time delay t begins. When the time delay t is complete, contacts return their shelf state for time delay t. This cycle will repeat until input voltage U is removed.



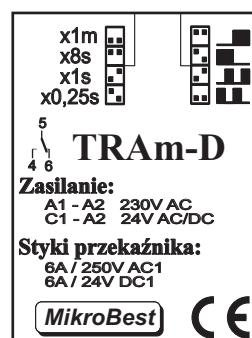
Time rangers

	x1m
	x8s
	x1s
	x0,25s



Technical parameters

Supply terminals:	A1 - A2 230VAC C1 - A2 24V AC/DC
Supply voltage tolerance:	0,8 - 1,1 %
Consumption:	max 8VA
Current rating:	6A/250V AC1 6A/24V DC1
Time deviation:	5%
Protection degree:	IP20
Dimensions:	90 x 17,5 x 65mm



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