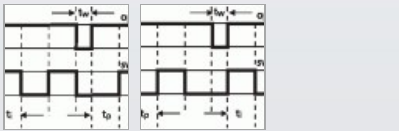
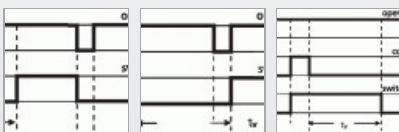


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MARK-E08

Multi-functional timer relay with incorporated coding switches to set functions. The time is set by means of a linear potentiometer on a relative scale.

- Eight adjustable time ranges from 0.15 s to 10 h.
- Five selectable functions
- 1. On-delayed
- 2. Off-delayed
- 3. Making-pulse interval
- 4. Flashing for pause start
- 5. Flashing for pulse start

Operating voltage	230 V AC / 24 V AC/DC
Output / contact	1 changeover contact (SPST)
Output / contact material	AgSnO ₂
Output / switching voltage	250 V
Output / continuous current	6 A
Output / switching frequency	1200 cycles/h
Recovery time	greater than 50 ms
Mechanical endurance	1 x 10 ⁷ switching cycles
Electrical endurance	1 x 10 ⁵ switching cycles
Cross-section	2.5 mm ²
Display	Green and red LED
Dimensions (W x H x D)	22.5 x 60 x 60 mm
Weight	70 g
Operating temperature range	-10 °C to +55 °C
Storage temperature range	-25 °C to +70 °C
Ingress protection for housing / terminal block	IP40 / IP20

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> Technical Data	P/N	110657
> Downloads	Farbe	gray
	Feature 1	5 functions
	Feature 2	
	EAN-No	4250184122876

last update on Friday, November 25, 2016 - 07:30

