SPECIAL SERIES

CMT1

ELECTRONIC RELAY SELECTOR WITH KEYPAD

Replaces the mechanical switch: keys with position LEDs and sequential relay switching, up to 20 A.

2–9 positions | Position LEDs | 20 A relays | Made in Italy



POWER SUPPLY	CONTACTS	POSITIONS	MODES
12 Vac	**20** A · 250 Vac	**2–9**	**NC · CC**

ELECTRICAL AND MECHANICAL DATA

Board supply	12 Vac
Maximum contact current	20 A @ 250 Vac
Control	0–9 keypad with LED built into each key
Sequential step	0.2 s per relay

NUMBER OF POSITIONS SETTING

POSITIONS	SEL. 1	SEL. 2	SEL. 3
2	ON	ON	ON
3	OFF	ON	ON
4	ON	OFF	ON
5	OFF	OFF	ON
6	ON	ON	OFF
7	OFF	ON	OFF
8	ON	OFF	OFF
9	OFF	OFF	OFF

OPERATION

- At power-up the last active position is restored
- NC mode (non-shorting): sequential pass through all intermediate relays
- CC mode (shorting): the previous relay stays on for 0.2 s during transitions

KEY "0" (FACTORY SETTING)

Disabled	No function assigned
Sequential OFF	Moves the selector to position 0 through the intermediate relays
Immediate ON/OFF	Instantly switches off the active relay; pressing again restores the last position