SPECIAL SERIES

CMB1

ELECTRONIC COMBINATION LOCK

Programmable 4-digit code that activates a 16 A double-pole relay in three modes: pulse, timed or continuous.

4-digit code · 3 modes · 16 A relay · Made in Italy



POWER SUPPLY	RELAY	CODE	MODES
230 Vac	**16** A · 250 Vac	**4** digits	**3**

ELECTRICAL AND MECHANICAL DATA

Power supply	230 Vac
Relay	Double-pole changeover, 16 A @ 250 Vac
Indicators	Red and green LED on the keypad
Mode selector	3-position, on board

OPERATING MODES

MODE	SELECTOR	OPERATION
Fast	1-2-3 OFF	Relay on for 2 s (electric locks)
Timed	1 OFF · 2 ON · 3 OFF	Relay on for 60 s (customizable)
Continuous	1 OFF · 2 OFF · 3 ON	Relay on until the code is entered again

OPERATION

- Activation: code + #
- Deactivation: code + *

PROGRAMMING A NEW CODE

1	Selector 1 ON: red LED steady (programming)
2	Enter the 4 digits (the LED goes off 0.5 s at each key); with more than 4 keys only the first four are stored
3	Selector 1 OFF: red LED blinks 5 times and the relay activates for 1 s as confirmation
!	If the selector returns to OFF before all 4 digits, programming is cancelled and the previous code remains valid