

28050

TIME RELAY BOX "MINI" WITH "FLIP-FLOP" FUNCTION

Technical data

Supply voltage	DC 7-30 V, AC 8-20 V
Current consumption	@12 VDC - 18 mA, @24 VDC - 11mA
Dimensions (L x W x H) mm	58 x 76 x 27
Cable dimension - LSA slots (mm)	Ø 0,4 - 0,7
Cable dimension - screw terminals	0,14 - 1 mm ²
Tamper switch max. load	50 mA
Anti-tamper protection	Yes
Relay contact max. load	30 V / 2 A



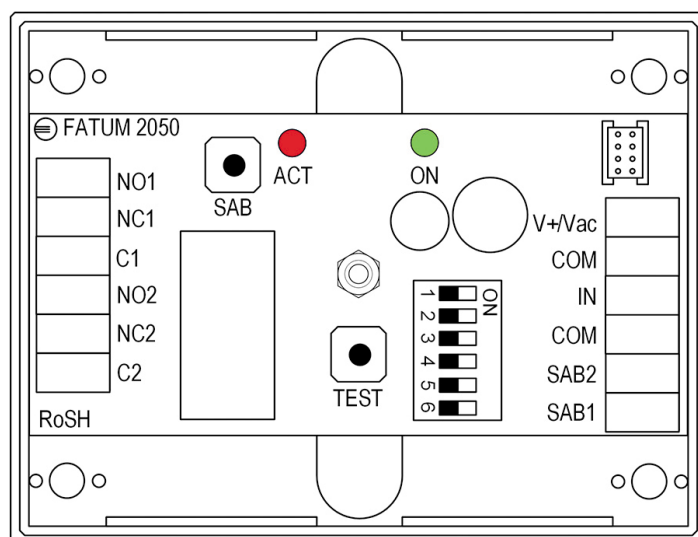
Complete junction box for installation of alarm and access systems.

Time relay that enables you to control loads up to 2A / 30V with a magnetic contact or low voltage detector.

Built-in programmable timer circuit that controls switching on and off. Time control is set with a DIP switch from 0 seconds to 8 hours.

The terminal has a dual switching relay (NC / NO) function. Can be powered by either AC or DC.

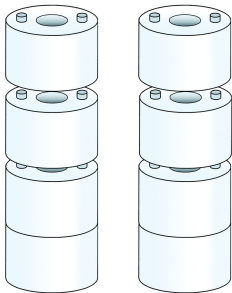
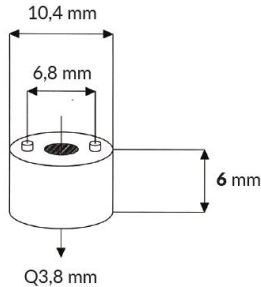
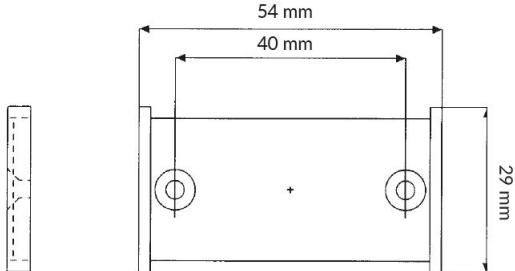
Flip-flop function, that is, the relay output changes status after each change of input (also called asynchronous t flip-flop).



ORDERING INFORMATION

Model	Description
28050.01	Time Relay Box; 2A/30V; Tamper Protected; LSA
28050.03	Time Relay Box; 2A/30V; Tamper Protected; Screw

Related products and accessories

	2581.06 STACKABLE WALL SPACERS FOR EASY WIRING IN BOX	
	3132.01 WALL LABEL FOR EASY LABELING	
	0501.01 LSA TOOL FOR KRONE LSA PLUS CONTACTS	
	1901.12 SPARE SPRINGS TO FATUM-SERIES	