

Digital universal time switches

Features

- Daily and weekly program
- Manual switch: Automatic / fix ON/OFF
- AM/PM switch
- Shortest switching time: 1 min.
- Programmable: every minute
- Compatible fitting with mechanical universal time switches tactic
- Switching state display

Applications

- Machinery control
- Heating systems
- Devices, motors and pumps controls



tactic 371.1 plus (1 channel)

230 V / 50-60 Hz	038007	03.62.0001.1
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tactic 372.1 plus (2 channels)

230 V / 50-60 Hz	038014	03.62.0002.1
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tactic 371.1 plus, tactic 372.1 plus

- 20 Memory spaces
- Menu-led programming with flexible and fixed programs
- Manual summer-/wintertime changeover (button ± 1 h)
- Single days or weekday block formation predetermined



tactic 571.1 plus (1 channel)

230 V / 50-60 Hz	038021	03.87.0001.1	DE, EN, FR, IT, ES, PT, CS, HU
24 V AC / DC	038038	03.87.0002.1	DE, EN, FR, IT, ES, PT, CS, HU

tactic 572.1 plus (2 channels)

230 V / 50-60 Hz	038045	03.87.0003.1	DE, EN, FR, IT, ES, PT, CS, HU
110-120 V / 50-60 Hz	038052	03.87.0004.1	DE, EN, FR, IT, ES, PT, CS, HU
24 V AC/DC	038069	03.87.0005.1	DE, EN, FR, IT, ES, PT, CS, HU
12 V AC/DC	038076	03.87.0006.1	DE, EN, FR, IT, ES, PT, CS, HU

tactic 571.1 plus, tactic 572.1 plus

- 50 Memory spaces
- Text programming
- Automatic summer-/wintertime changeover
- Free assignment and block formation of weekdays

Technical data

	tactic 371.1 plus	tactic 571.1 plus	tactic 372.1 plus	tactic 572.1 plus
Dimensions H x W x D (mm)	72 x 72 x 55	72 x 72 x 55	72 x 72 x 61	72 x 72 x 61
Cut out (mm)	68 x 68		68 x 68	
Fitting depth (mm)	39,5		42	
Frame dimensions DIN 43700 (mm)	72 x 72		72 x 72	
Weight (g) approx.	170		190	
Nominal voltage	230 V AC / 50-60 Hz - - - 24 V AC/DC -		230 V AC / 50-60 Hz - - - 110-120 V / 50-60 Hz 24 V AC/DC 12 V DC	
Power consumption at 230 V~ (AC)	4,4 VA		4,4 VA	
Current output - relay	1 changeover contact, potential-free		2 changeover contacts, potential-free	
Switching current AC - ohmic load (VDE, IEC) - inductive load cos. φ 0.6 - incandescent lamp load	16 A / 250 V AC 4 A / 250 V AC 8 A / 250 V AC 1000 W		16 A / 250 V AC 2,5 A / 250 V AC 500 W	
Switching current DC	10 A / 24 V DC 3 A / 60 V DC 1 A / 100 V DC		1,3 A / 24 V DC 0,7 A / 60 V DC 0,3 A / 100 V DC	
Minimum switching current AC	100 mA / 20 V AC		100 mA / 20 V AC	
Minimum switching current DC	100 mA / 20 V DC		100 mA / 20 V DC	
Power reserve	3 years ex works at +20°C		3 years ex works at +20°C	
Accuracy	typ ± 1 sec./day at +20°C		typ ± 1 sec./day at +20°C	
Ambient temperature	-10°C ... +55°C		-10°C ... +55°C	
According to	EN 60730-1 EN 60730-2-7		EN 60730-1 EN 60730-2-7	

Accessories				
Accessories	see page 43		see page 43	

Dimensional drawings /
circuit diagrams:

