

Analogue universal time switches - tactic 271.1 ltem No 02.80.0002.1 / EAN Code 4010940004026



PRODUCT DESCRIPTION

APPLICATIONS

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



TECHNICAL DATA

Electrical Data	
Supply voltage	DC 130 V
	AC 230 V ± 10% 50-60 Hz
Curret output	Changeover, potential free
Current capacity - ohmic load	16 A / 250 V AC
	21 A / 250 V AC (UL)
Current capacity - inductive load cos.phi 0.6	8 A / 250 V AC
Switching capacity - minimal	100 mA / 20 V AC/DC
Load incandescent bulb	1.300 W
Power consumption	2 VA
Accuracy	± 1,5 Second /Day at 20 °C
Power reserve	> 150 Hours

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Device Flat connection DIN 6.3

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Manual switch	Automatic mode	
	Fix ON/OFF	
Channels	1	
Tempering protection	Lead-sealable	
Program	Weekly program (ON/OFF)	

Display and format

Shortest switching time ON/OFF 2 Hours

Operating conditions

Temperature (operation) -20 °C ... +55 °C

General specifications

Drive type	Quartz	
Colour	Grey	
Weight	165 g	
Dimension	72 x 72 x 55 mm (H x B x T)	

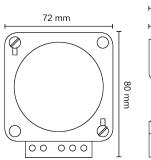


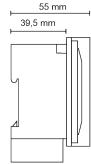
68 x 68 mm control panel section
39,5 mm (T) mounting depth
72 x 72 mm Dimensions of front fram

Compliance with standards		
Protection class	II, according to corresponding mounting	
Approval mark	CE	
Standards and guidelines	EN 60730-1. EN 60730-2-7	

Scope of delivery	
Housing	Glass
	Terminal cover
	Base

DIMENSIONAL DRAWINGS





CIRCUIT DIAGRAMS



