

# Digital universal time switches - tactic 572.1 plus $\rm ltem\ No\ 03.87.0003.1\ /\ EAN\ Code\ 4010940038045$



#### PRODUCT DESCRIPTION

## **APPLICATIONS**

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



## **TECHNICAL DATA**

Electrical Data	
Supply voltage	AC 230 V ± 10% 50-60 Hz
Curret output	Changeover, potential free
Current capacity - ohmic load	16 A / 250 V AC
Current capacity - inductive load cos.phi 0.6	2,5 A / 250 V AC
Switching capacity - minimal	100 mA / 20 V AC/DC
Load incandescent bulb	500 W
Current capacity - DC	1,3 A / 24 V DC
	0,7 A / 60 V DC
	0,3 A / 100 V DC
Power consumption	4,4 VA
Accuracy	± 1 Second /Day at 20 °C
Power reserve	3 years

Operating specifications	
Manual switch	Automatic mode
	Fix ON/OFF
Channels	2
Program	Free weekday block formation
	Daily program (ON/OFF)
	Weekly program (ON/OFF)
Memory Ispaces	50

Display and format	
Time format	12-hour format (AM/PM)
	24-hour format
Shortest switching time	ON/OFF 1 minute
Summer/winter time	Automatic summer/winter time change
	Can be deactivated
Clock	Digital
Status indicator	Switch position display

Operating conditions	
Temperature (operation)	-10 °C +55 °C

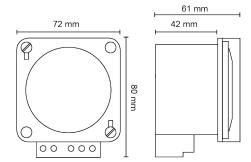


General specifications		
Colour	Grey	
Weight	190	
Dimension	68 x 68 mm control panel section	
	72 x 72 mm Dimensions of front frame	
	72 x 72 x 61 mm (H x B x T)	
	42 mm (T) mounting depth	
Languages	CS, DE, EN, ES, FR, HU, IT, PT	

Compliance with standards		
Approval mark	CE	
Standards and quidelines	FN 60730-1. FN 60730-2-7	

Scope of delivery	
Housing	Glass
	Terminal cover 2-channel
	Base 2-channel

#### **DIMENSIONAL DRAWINGS**



## **CIRCUIT DIAGRAMS**



