NAPA-RW

VP887400



Electromechanical time switch, 230 Vac, 84-tripper, weekly programming. The device features a power reserve thanks to a built-in rechargeable, non-replaceable battery. Panel-mounted installation.

General features

- Three-position selector switch:
  - 0 permanently off
  - I permanently on
  - 🕒 automatic operation via trippers
- Accessory supplied for wall-mounted or DIN-rail mounted installation
- External dial with captive trippers
- Internal dial with hands for current time indication

Technical specifications

Power supply	
Power supply	230 Vac (-10% ÷ +10%)
Frequency	50 / 60 Hz
Absorption	1.8 VA
Power reserve	100 hours after an uninterrupted charge of 48 hours
Parameter settings	
Programming	Weekly
Minimum manoeuvring time	120 min
Measure	
Watch accuracy	± 1 second/day at 23 °C
Operating conditions	
Operating temperature range	-10 ÷ 45 °C
Insulation class	II
Connectable loads	
Incandescent lamps	3000 W
Fluorescent lamps (neon)	1200 VA

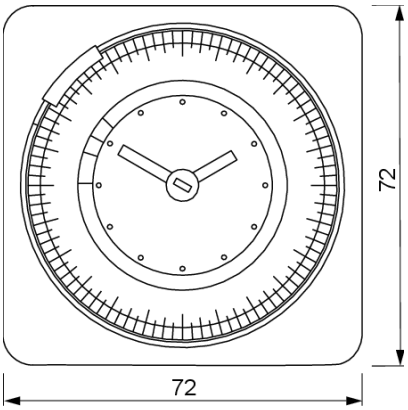
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Revision date: 2026-02-02

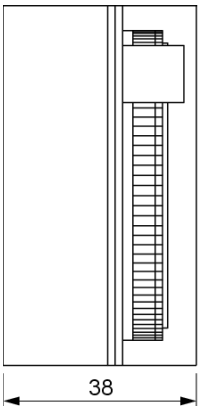
Connectable loads	
Halogen lamps (low voltage)	2000 VA
Halogen lamps (230 V)	3000 W
Low Consumption Lamps (CLF)	1000 VA, 900 VA
LED lamps	200 VA
Viewing	
Dial	7 days
Number of trippers	84
Outputs	
Relay number	1
Relay capacity at 250 Vac	16 (4) A
Terminations	
Maximum cable cross-section	4 mm²
Mechanical features	
Protection degree	IP20
Physical features	
Device command	Trippers
Overall dimensions	
Height (A)	72 mm
Width (B)	72 mm
Depth (C)	38 mm

Dimensions

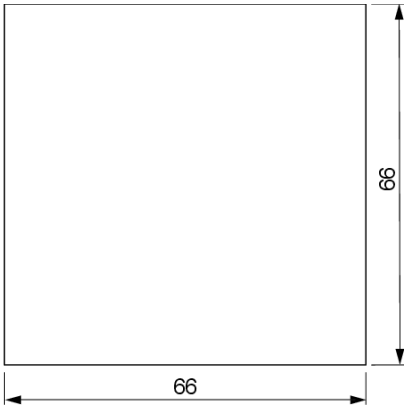
Front View



Side View



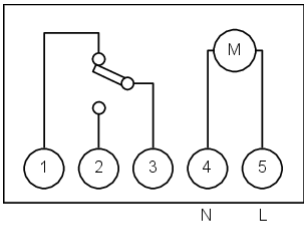
Drilling template for rear panel / panel mounting



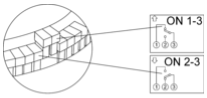
Rear-panel mounting

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Wiring diagram



Graphic details



Reference standards

Compliance with Community Directives:

• 2014/35/UE (LVD) • 2014/30/UE (EMCD) • 2011/65/UE e 2015/863/UE (ROHS)

is declared with reference to the following Standards:

• EN IEC 60730-2-7 • EN IEC 63000

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