

Digital time switches

LOGIK Micro DW

Digital time switches in 1 DIN module container ideal to manage electric loads during the day and the week with maximum precision.

- 1 LCD display to view time, day and relay status
- 2 Sealable cover
- 3 Modular version 1 DIN



DAILY / WEEKLY TIME SWITCH

- Power supply: 230 V 50/60 Hz
- 1 channel version (1 change-over contact)
- 20 program settings ON/OFF
- Relay manual forcing
- Charge reserve: 3 years (non-chargeable lithium battery)
- Relay switching only when powered

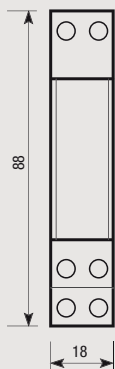
Programming

- daily: every day at the same time
- weekly: every week on the same days

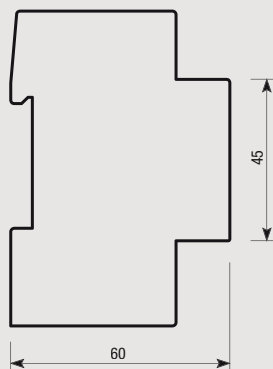
| Code | Model | Description |
|----------|----------------|---|
| VP888200 | Logik Micro DW | Daily/weekly time switch 1 monostable relay |

DIMENSIONS (mm)

Front view

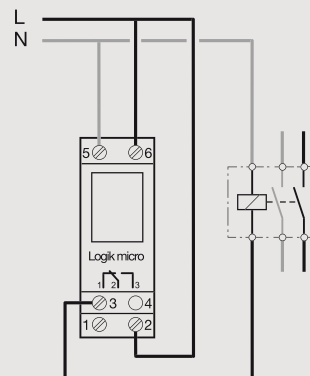


Side view



CONNECTION DIAGRAM

Diagram



TIME MANAGEMENT

TECHNICAL INFORMATION

GENERAL CHARACTERISTICS

| | | |
|------------------------------|------|------------------------------------|
| Power supply | V AC | 230 (-10% ÷ +10%) |
| Frequency | Hz | 50 |
| Power consumption | VA | 1 |
| Output | | 1 relays in monostable change-over |
| Relay capacity (250 V AC) | A | 16 (cos φ=1) and 3 (cos φ=0.6) |
| Charge reserve | | 3 years (n.r. lithium battery) |
| Switching when power is down | | NO |

| | | |
|-----------------------------------|----|--------------|
| Number of program settings ON+OFF | | 20 |
| Programming resolution | | 1 min. |
| Operating temperature | °C | -10 ÷ +50 |
| Storage temperature | °C | -10 ÷ +60 |
| Degree of protection | IP | 40 |
| Display backlight | | NO |
| Container | | 1 DIN module |

REFERENCE STANDARDS

Compliance with Community Directives: 73/23/CEE mod. from 93/68/CEE (Low Voltage) 89/336/CEE mod. from 92/31/CEE and 93/68/CEE (E.M.C.) is declared with reference to the following standards: • Safety: EN 60730-2-7 • E.M. Compatibility: EN 55014-2 / EN 55014-1