

| $\mathbf{l}$ channel digital time switch weekly cycle |
| :--- |
| Technical properties |
| Architecture |
| Fixing mode |
| Functions |
| With GPS |
| hour program rail type O (symmetrical) |
| Configuration |


| Main electrical features |  |
| :--- | ---: |
| Rated operational voltage Ue | 230 V AC |
| Nominal voltage | 230 V |
| Type of supply voltage | AC |
| Frequency | $50 / 60 \mathrm{~Hz}$ |

## Electric current

Switching current at $250 \mathrm{~V} \sim 16 \mathrm{~A}$

## Dimensions

| Depth of installed product | 61.6 mm |
| :--- | ---: |
| Height of installed product | 90 mm |
| Width of installed product | 35.8 mm |

## Frequency

| Frequency range | $50 \ldots 60 \mathrm{~Hz}$ |
| :--- | ---: |
| Power |  |
| Power consumed | 0.39 VA |
| Power consumption (operation) | 350 mW |
| Fluorescent bulbs control | 400 W |
| Max. power with fluorescent parallel lamps | 400 W |
| Max. power fluo. duo lamp comp. series | 400 W |
| Compact fluorescent lamps | 400 W |
| Fluorescent lamps parallel compensated | 2300 W |
| Max. load fluorescent lamp |  |
| Incandescent bulbs control |  |
| Max. power with incandescent lamps |  |

230 V incandescent lamps and halogen

## Connection

| Connection cross-sect. flexible conductor | $1 / 6 \mathrm{~mm}^{2}$ |
| :--- | ---: |
| Number of contacts | 1 |
| Type of contacts | with screw terminal |
| Type of connection | with screw |

## Settings

| Number of program steps | 56 |
| :--- | ---: |
| Shortest switching time | 1 mn |
| Annual program | No |
| Astro program | No |
| Daily program | with automatic summer/winter time change-over |
| Time |  |
| Weekly program | Yes |

## Scope of delivery

Memory card included

## Equipment

Number of channels 1

Number of switching times for on/off 56
Supply failure reserve 5 years
Summer-/winter switchover Yes
With cyclic program No
With holidays program No
With Impulse program No
With preset programm No
With random program No

| Use |  |
| :--- | :--- |
| Local operation/hand operation | Yes |

## Safety

Protection index IP IP20
REACH conform No
RoHS conform Yes

Use conditions
Degree of pollution according to IEC 60664 /
IEC 60947-2
Working accuracy $\pm 1,5 \mathrm{~s} / 24 \mathrm{H}$

Relative humidity

