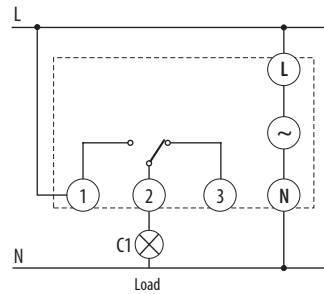


Digital time switch ETICLOCK-R1

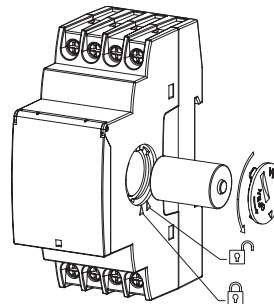
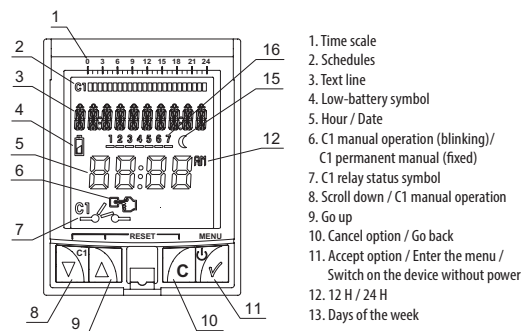
EVE - ETIREL

| Technical data | |
|---|--|
| | ETICLOCK-R1 |
| Rated voltage and frequency As indicated on the device | (230 V ~ 50-60Hz) |
| Breaking capacity | μ 1x16 (10) A / 250 V AC |
| Own consumption | 16 VA (1.3 W) max |
| Contact | AgSnO2 switched |
| Display screen | LCD |
| Running accuracy | \pm 1 s / day at 23 °C |
| Accuracy variation with temperature | \pm 0.15 s / °C / 24 h |
| Power reserve | 10 years (with battery and no network connection) |
| | 48 h (no battery and no network connection) |
| Memory spaces | 40 |
| No. of channels | 1 |
| Types of operations | ON/OFF, PULSE (1 ... 59 sec.) & CYCLES (1 ... 59 sec. / 1 min ... 23h, 59 min) |
| Operating temperature | -10 °C ... +45 °C |
| Transport and storage temperature | -20 °C ... +60 °C |
| Pollution degree | 2 |
| Protection level | IP 20 (EN60529) |
| Protection class | II under correct mounting conditions |
| Transient impulse voltage | 2.5 kV |
| Temperature for the ball test | + 80 °C (21.2.5) |
| Keyboard access cover | Sealable |
| Connection | With screw terminal for wire cross section of up to 4mm ² |
| Battery | ½ AA – 3.6 V – 1000 mAh – Li/SOCI2 |
| Size | 2x DIN mod. (35 mm) |

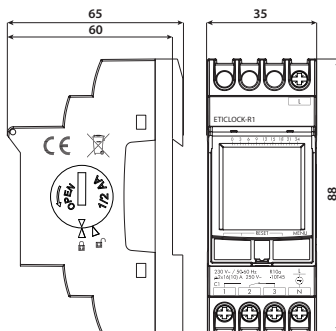
Connection



Controlling elements



Dimensions



Maximum recommended loads

| Load | Designation | Max. load |
|----------------------------|-------------|-----------|
| Incandescent | | 3000 W |
| Fluorescent | | 1200 VA |
| Low voltage halogen (12 V) | | 2000 VA |
| Halogen (230 V) | | 3000 W |
| Low consumption lamps | | 600 VA |
| Downlights | | 400 VA |
| LED | | 90 VA |