

Analogue DIN 11001 One Module, One Channel Time Switch (11002 - includes battery reserve)

Features

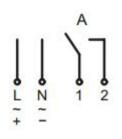
- Easy programming with captive setting keys
- Easy to read switching
- Manual override switch "Permanent OFF / Automatic / Permanent ON"

Technical Data

Supply voltage Power consumption (real power) Switch (potential-free) Contact material Switching capacity

Min. Switching power Filament Lamp, Halogen Lamp Fluorescent Lamp uncompensated Fluorescent Lamp series compensated LED (230 V~) / CFL Minimum switching interval Time base Accuracy (at 23°C) Power back-up (at 20°C) Program security Permitted ambient temperature Housing Mounting Type of protection

Electrical Connections



- Simple to install
- Daily Program
- Slim format 17.5mm

230 V, 50-60 Hz 0.4 W

Normally open, $qap < 3mm(\mu)$ AqCdO 16A / 250 V ~ at cos = 1 2.5A with inductive load cos = 0.6 max. filament lamp load 2,000 W 1,000 mW (10V/10mA) 2,000 W 1.000 W 750 W 200 W 15 min Quartz $<\pm1$ sec/day approx. 100 h. (11002 only) unlimited (E²-PROM) -5°C to +50°C self-extinguishing thermoplastic 35 mm DIN-rail IP20 to DIN FN 60529

