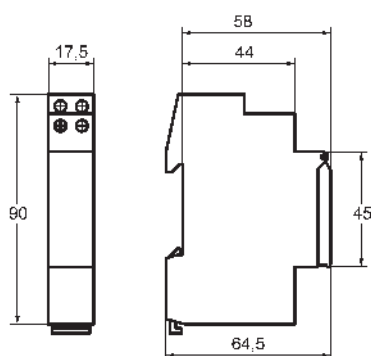


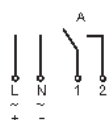


Highlights

- Easy programming with captive setting keys
- Easy to read switching program
- Manual override switch Permanently ON / AUTO
- Simple to install



VS 10/14



- Daily program
- Slim format 17,5 mm
- Captive setting keys
- Manual override switch
- Permanently ON / AUTO

Time Switches VS 10/14 for DIN-rail mounting

| Technical data | |
|--------------------------------------|--|
| Voltages | 230 V, 50–60 Hz |
| Power consumption | approx. 1 VA |
| Switch (potential-free) | Normally open, gap < 3 mm (μ) |
| Contact material | AgCdO |
| Switching capacity | 16 A / 250 V~ at cosφ=1 1.5 A with inductive load max. filament lamp load 2000 W |
| Minimum switching interval | 15 min |
| Time base | Quartz |
| Power back-up (at 20°C) | ≥ 70 h |
| Accuracy (at 20°C) | ≤ ±1.5 sec/day |
| Permitted ambient temperature | –5°...+50°C |
| Enclosure | self-extinguishing thermoplast |
| Dimensions | 45 x 17.5 x 58 mm |
| DIN-rail mounting | 35 mm section rail (DIN EN 50022) |
| Type of connection | Screw terminals |
| Type of protection | IP 20 to DIN EN 60529 |
| Class of protection | II when installed according to regulations |

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| Type/Order No. | Version |
|-----------------|---------------------|
| VS 10.18 | Day without reserve |
| VS 14.18 | Day with reserve |