

■ Datasheet: Shunt Release, series AMPARO



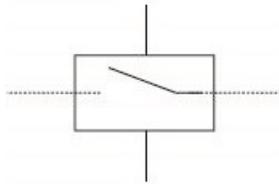
■ SCHRACK-INFO

- For AMPARO MCBs and RCBOs
- Mounted on the left side
- Fast snap on mounting

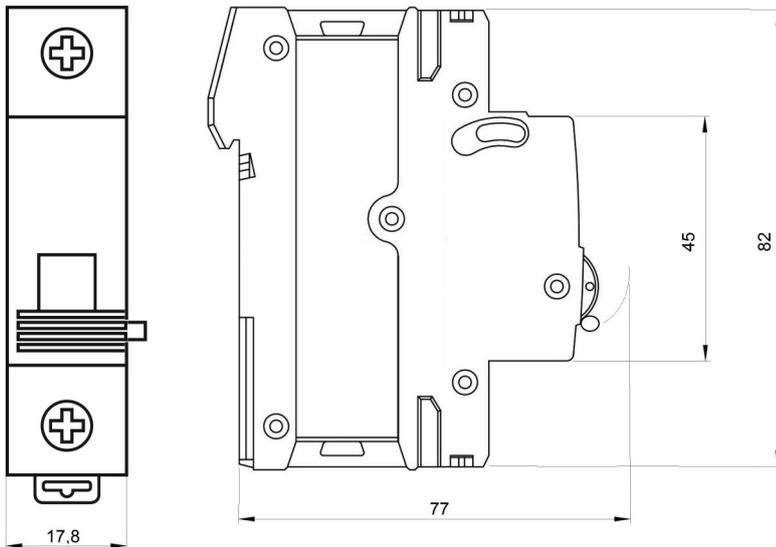
■ Technical datas

| | |
|--|-------------------------|
| Standard | EN 60947-5-1 |
| | IEC 60947-5-1 |
| Electrical features | |
| Rated voltage U_s | AC/DC 24V |
| | AC 230/400V 50/60Hz |
| Rated impulse withstand voltage (1.2/50) U_{imp} | 4000 V |
| Dielectric test voltage at ind.freq.for 1 min | 2000 V |
| Insulation voltage U_i | 500 V |
| Pollution degree | 2 |
| Mechanical features | |
| Electrical life | 4000 |
| Mechanical life | 4000 |
| Ambient temperature (with daily averages $\leq 35^\circ\text{C}$) | -5 + 40°C |
| Storage temperature | -25 - 70°C |
| Installation | |
| Terminal connection type | Copper Cable |
| Terminal size, top/bottom for cable | 1 - 2,5 mm ² |
| Tightening torque | 0,8 Nm |

■ Wiring diagram



■ Dimensions



■ Articles

Shunt Release, series AMPARO

| Description | order no. |
|---|-----------|
| Shunt Release, series AMPARO, AC/DC 24V | AM900005 |
| Shunt Release, series AMPARO, AC 230/400V 50/60Hz | AM900006 |