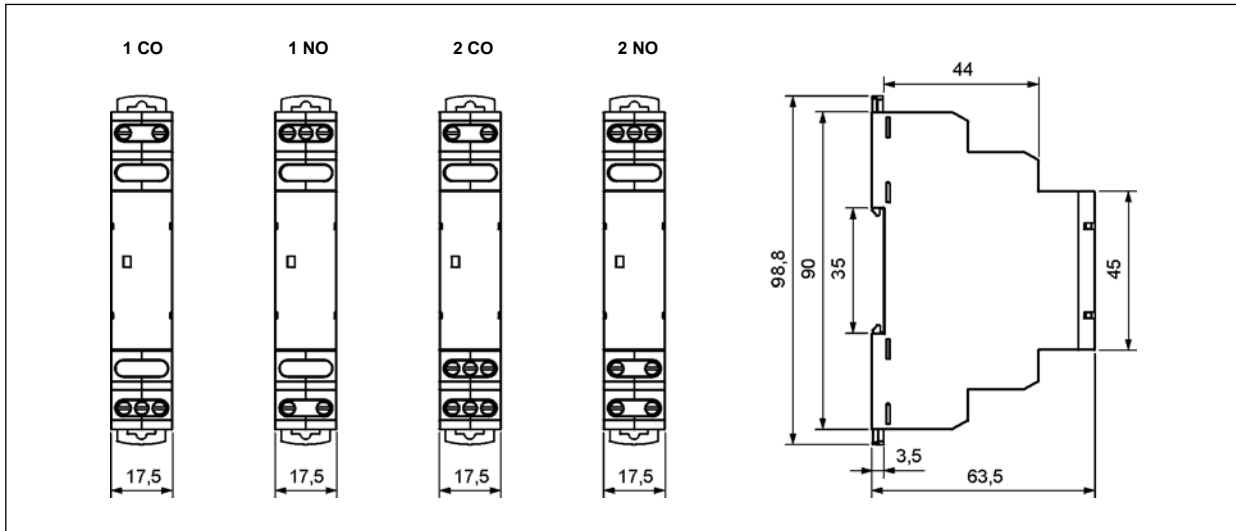


Dimensions



Connection diagrams

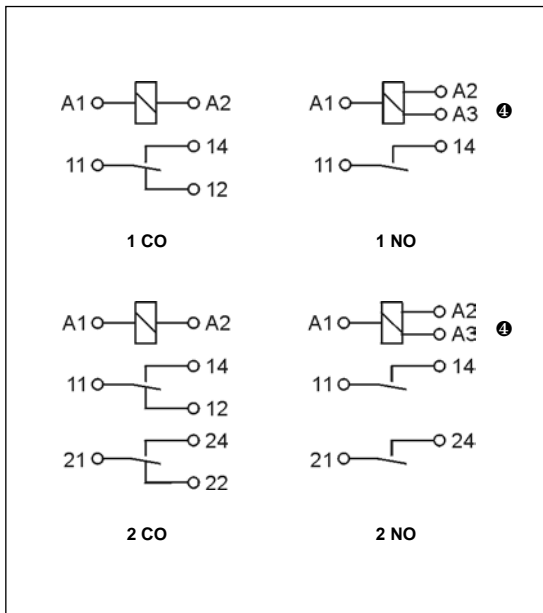


Table of codes

Table 1

Installation relay code		Rated coil voltage
with 1 CO contact	with 2 CO contacts	
MT-PI-17S-11-1012	MT-PI-17S-12-1012	12 V DC
MT-PI-17S-11-1024	MT-PI-17S-12-1024	24 V DC
MT-PI-17S-11-1048	MT-PI-17S-12-1048	48 V DC
MT-PI-17S-11-5024	MT-PI-17S-12-5024	24 V AC 50/60 Hz
MT-PI-17S-11-5115	MT-PI-17S-12-5115	115 V AC 50/60 Hz
MT-PI-17S-11-5230	MT-PI-17S-12-5230	230 V AC 50/60 Hz
with 1 NO contact	with 2 NO contacts	
MT-PI-17S-21-8012	MT-PI-17S-22-8012	12 V AC/DC
MT-PI-17S-21-8048	MT-PI-17S-22-8048	48 V AC/DC
MT-PI-17S-21-8115	MT-PI-17S-22-8115	115 V AC/DC
MT-PI-17S-21-9024	MT-PI-17S-22-9024	24 V AC/DC
Ⓜ	Ⓜ	230 V AC 50 Hz

Ⓜ Selection of supply voltage via wires connection:
24 V AC/DC - to the terminals A1-A2; 230 V AC - to the terminals A1-A3.

Ⓜ Terminal A3 occurs only in versions MT-PI-17S-21-9024, MT-PI-17S-22-9024; used to supply relays with rated voltage 230 V AC 50 Hz - connection to the terminals A1-A3.

Mounting

Relays **MT-PI-...** are designed for direct mounting on 35 mm rail mount acc. to EN 60715. Operational position - any. **Connections:** max. cross section of the cables: 1 x 2,5 mm² / 2 x 1,5 mm² (1 x 14 / 2 x 16 AWG), stripping length: 6,5 mm, max. tightening moment for the terminal: 0,6 Nm.



Two catches:
easy mounting on 35 mm rail,
firm hold (top and bottom).



Green LED:
signalling the operation
status of the relay.