

S9-PI
14-pin C9 Relay socket | Push-In



Table with 2 columns: General data and specifications. Rows include Rated load (6 A / 250 V), Dielectric strength (2.5 kV rms / 1 min), Cross-section of connecting wire (2 x 0.34 mm² / AWG 22 ... 2 x 2.5 mm² / AWG 14), Mounting (TH35 (EN 60715)), and Housing material (PA).

Table with 2 columns: Included Accessories and specifications. Row includes Retaining clip, steel (S7-CPI).

Table with 2 columns: Optional Accessories and specifications. Rows include Retaining clip, steel (S7-CPI), Bridge A2 for Sx-PI / Sx-PIR (Sxx-BBPI), 2-way bridge for main circuit terminals (Sxx-BBPI2), 4-way bridge for main circuit terminals (Sxx-BBPI4), Multi-operation tool kit for Push-in sockets (OT-PI kit), and Marking strip (BS11-PI).

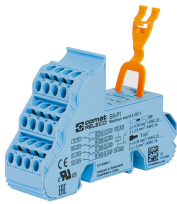


fig. 1. Wiring diagram

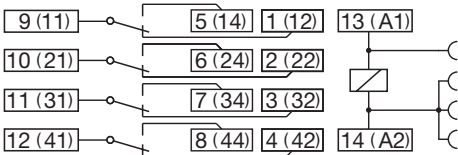
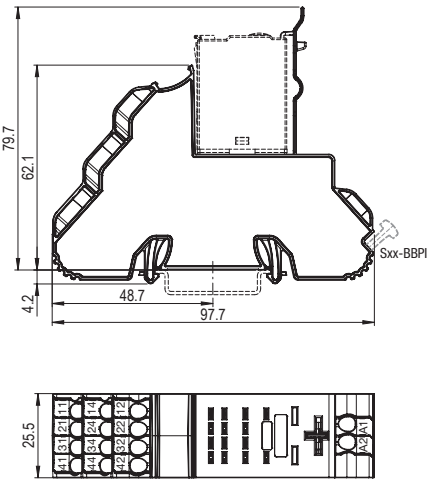


fig. 2. Dimension (mm)



Technical approvals, conformities

Standards EN 60664-1

Approvals CE, c, RU, us, EAC