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# PUSH-IN SOCKETS

S12-PI
SOCKET IRC 8 PIN DIN RAIL



- 8 pin S7 and 14 pin S9 relay sockets
- 5 pin S10 and 8 pin S12 relay sockets
- 25% space saving
- Time saving installation

### PRODUCT DESCRIPTION

The New ComatReleco Push-in socket family is now available and offers a compact space saving alternative to screw terminal base.

The range features -

- 25% space saving compared to other brands
- For single wire and stranded wire (un-crimped / crimped)
- Wire cross section range 0.34 mm² / AWG 22 to 2.5 mm² / AWG 14
- 2 wires per pole
- Snap-in mechanism for 11 mm marking strip
- Tool free mounting and removal from TS35 DIN Rail
- Insertion tool for quick and easy wiring

# TECHNICAL DATA

| | |
|---|---|
| **Breaking Voltage** | 250 V |
| **Breaking capacity current** | 5 A |

| | |
|---|---|
| **Temperature operational min** | -40 °C |
| **Temperature operational max** | 60 °C |
| **Storage temperature min** | -40 °C |
| **Storage temperature max** | 80 °C |
| **Performance** | Push-In socket |
| **Weight** | 39 g |
| **Connection area multiple conductors** | 2x0,34-2,5 mm² |
| **Isolation connection/connection** | 2500 V |

| | |
|---|---|
| **Isolation connection/rail** | 2500 V |
| **Material** | PA |















