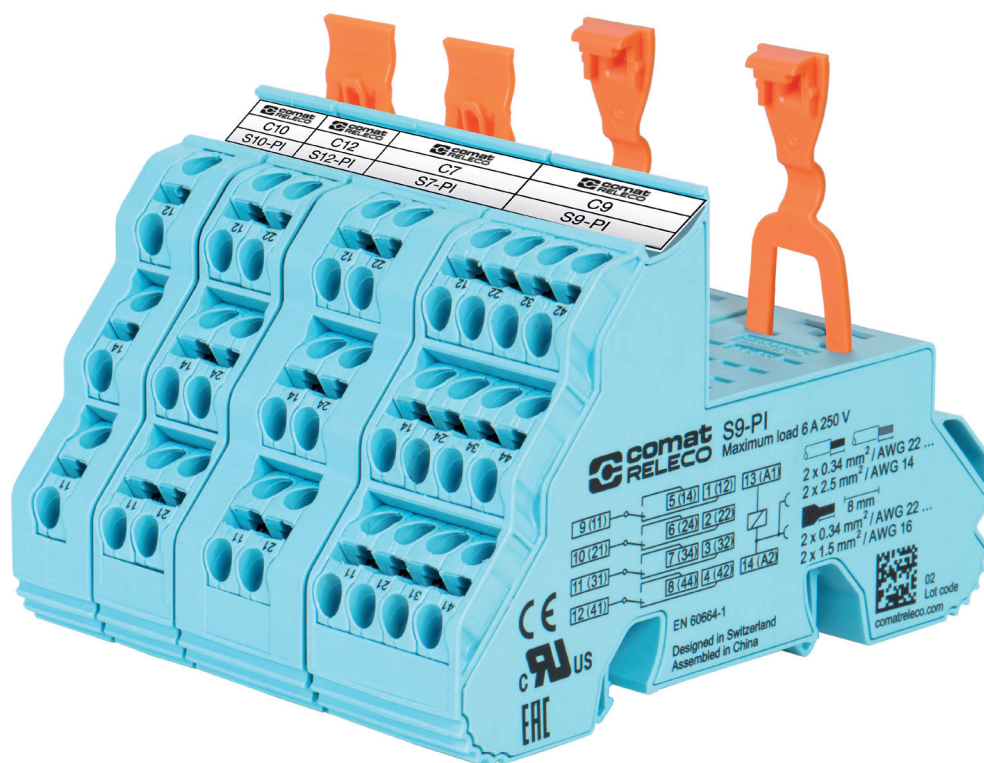


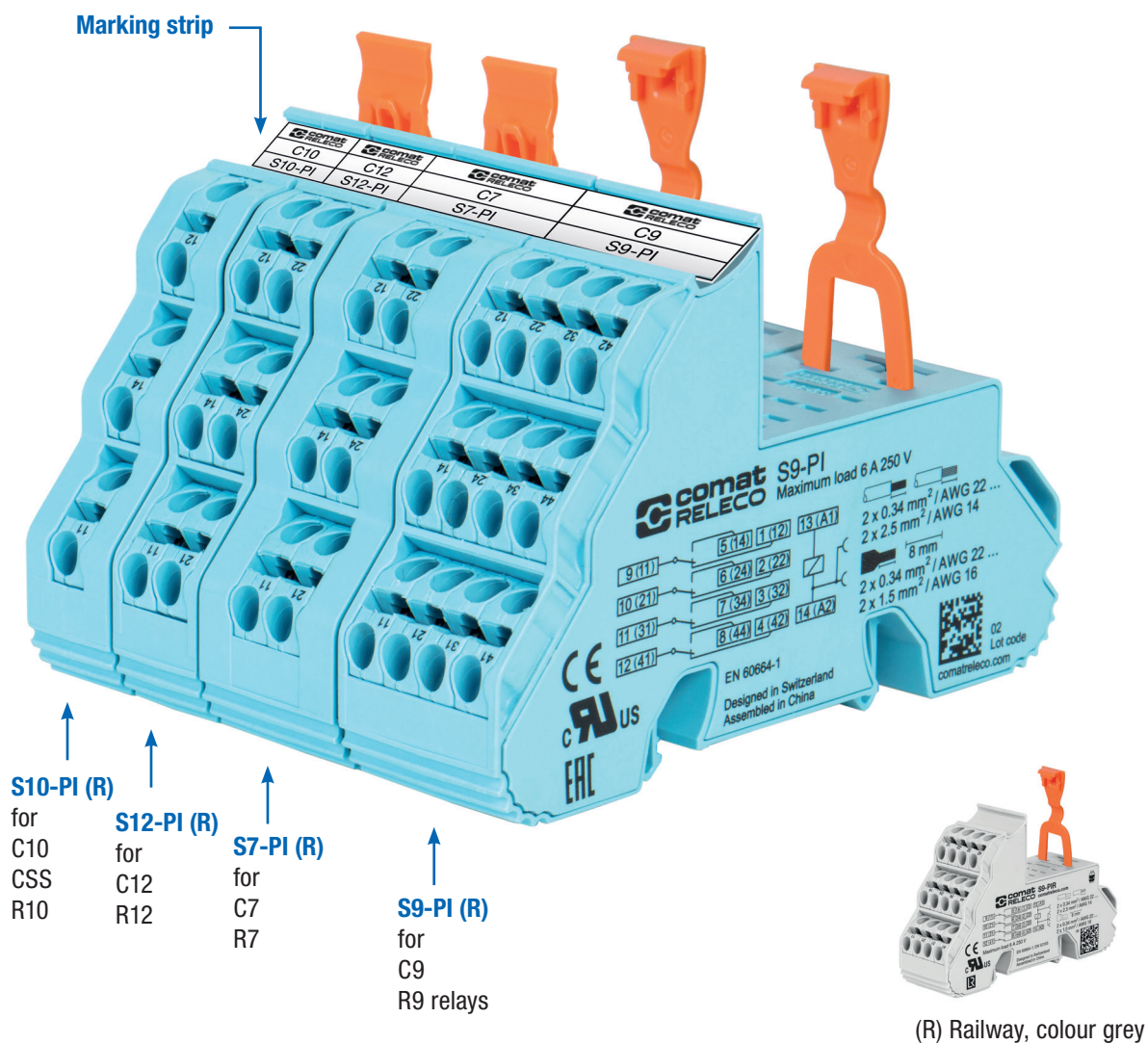
Push-in relay socket family



ComatReleco Push-in socket family

- 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
- socket mounting and dismounting without tool

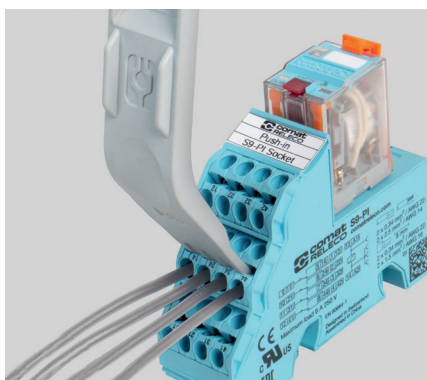
ComatReleco Push-in socket family



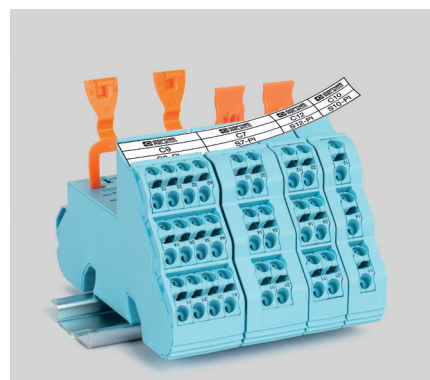
SAVE TIME



1-click mounting without tool

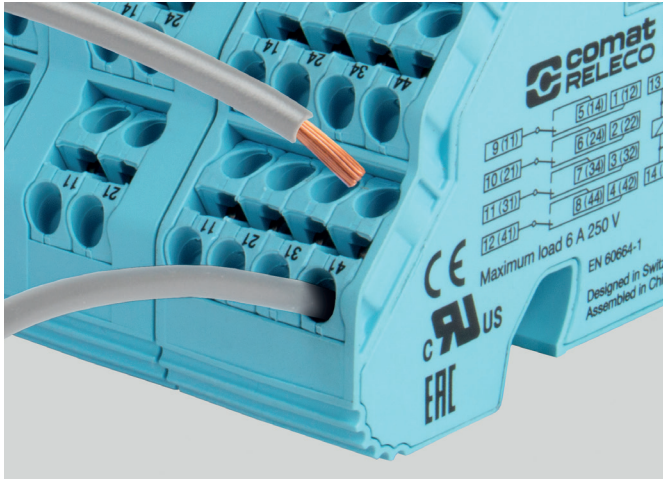


simultaneous release of wires
with OT-PI kit



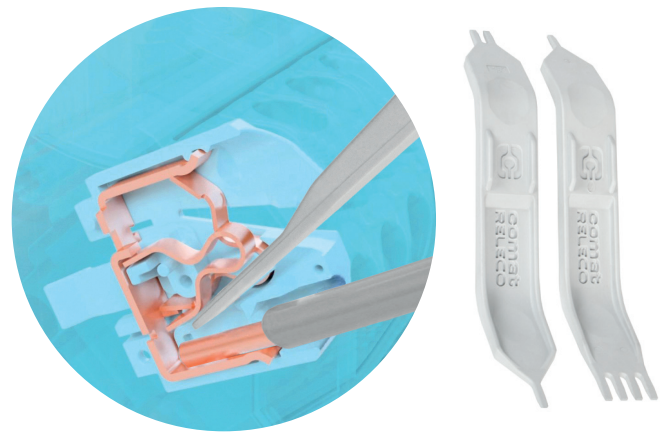
Snap-in mechanism for 11 mm marking strip

2 WIRES PER POLE



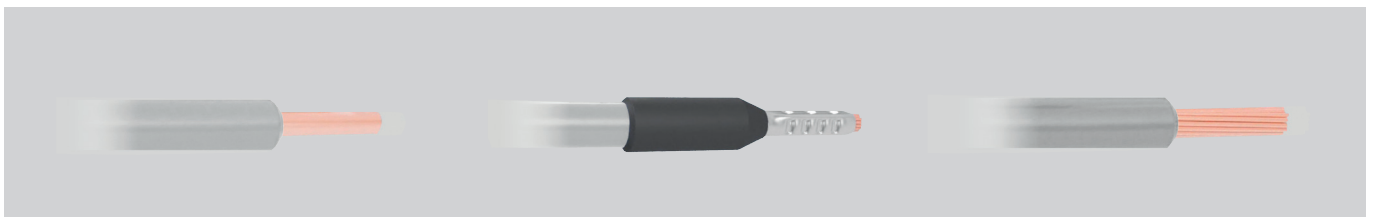
Two independent clamping points up to 2 x 2,5 mm² / AWG 14

OPERATING TOOL OT-PI kit



The operating tool OT-PI kit is ideal for handling Push-in sockets

WIDE RANGE OF WIRE GAUGES SUPPORTED



Single (solid) wire
2 x 0.34 mm² / AWG 22 ... 2 x 2.5 mm² / AWG 14

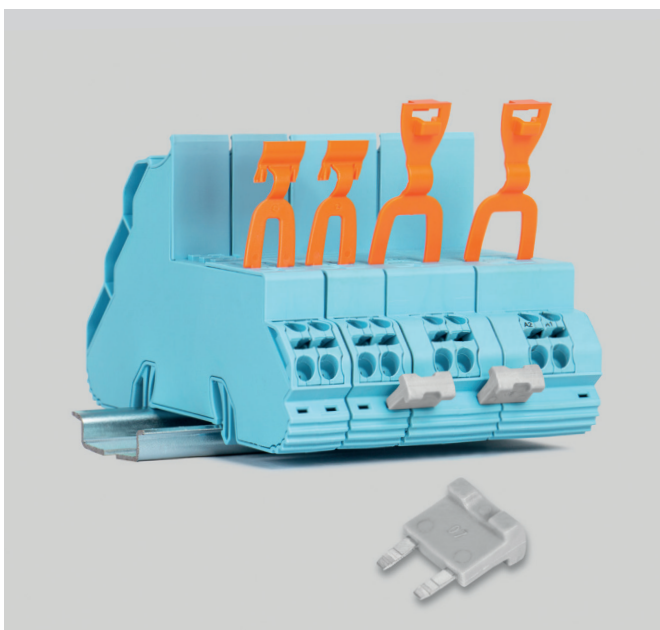


Stranded wire
with wire ferrules/crimp sleeve
2 x 0.34 mm² / AWG 22 ... 2 x 1.5 mm² / AWG 16

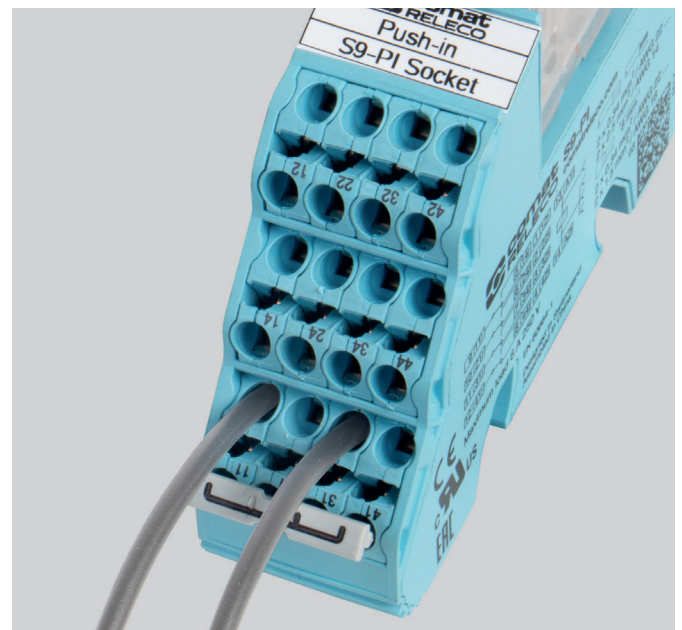


Stranded wire
without crimp sleeve
2 x 0.34 mm² / AWG 22 ... 2 x 2.5 mm² / AWG 14

UNIQUE BRIDGE BARS

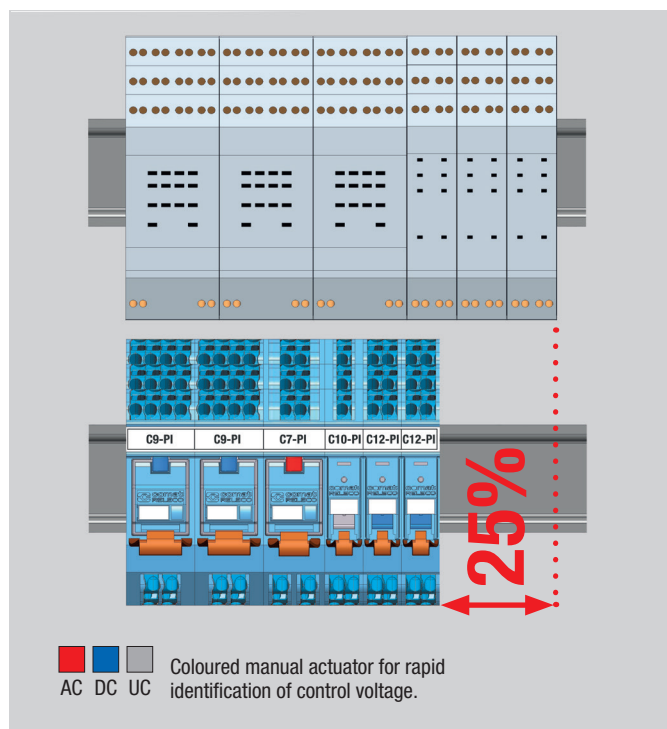


The same A2 bridge bar for all push-in socket control circuit ports



Uniform 2- and 4-pole potential bridge bars for the main circuit

SAVE SPACE



25% less space compared to other brands

Push-in sockets

S7-PI	S9-PI	S10-PI	S12-PI
S7-PIR	S9-PIR	S10-PIR	S12-PIR (Railway)

Accessories

Retaining clip, plastic	S7-CPI (BAG 10 PCS) for C7, R7 and C9, R9 type relays S10-CPI (Bag 10 PCS) for S10, R10, CSS, R10-Z, S12 and R12 type relays
A2 bridge bar	Sxx-BBPI (BAG 20 PCS)
Potential bridge bars	Sxx-BBPI-2 (BAG 20 PCS) Sxx-BBPI-4 (BAG 20 PCS)
Tool kit	OT-PI kit
Marking strip	BS11-PI (50m tape) Wago Smart Printer compatible

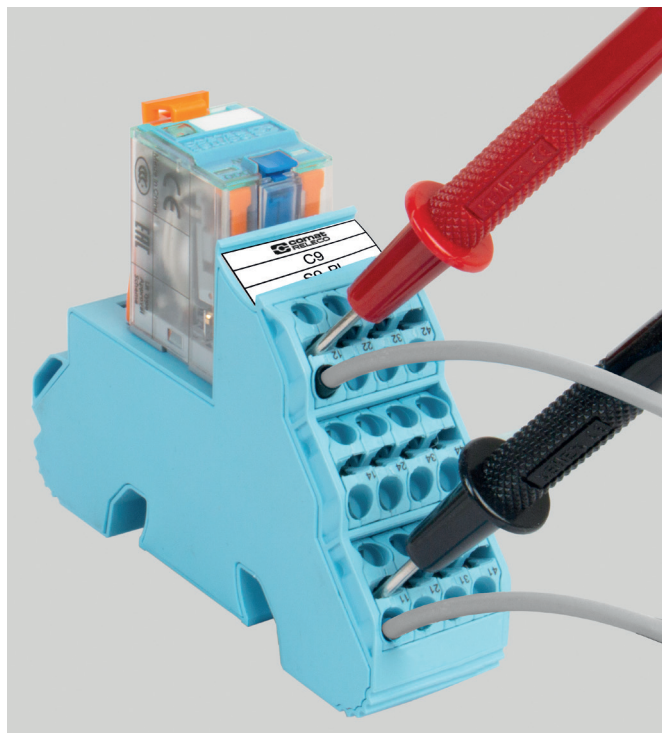
Approvals

Sx-PI Standards EN 60664-1;
Sx-PIR Railway standards EN 50155;
EN 45545-2; EN 60664-1

Detailed product information including 3D models for system planning and configuration is available here



WIRING TEST



access for test probe

