Plug-in socket, logical arrangement for 2-pole RXT relay

For Push in wiring. S-Relay, RXT series

Technical Data

|	
Net weight (kg)	0,04
Min. ambient temperature (°C)	-45
Max. ambient temperature (°C)	85
Contact current (A)	10
Rated current [Resistive load] (A)	10
Connection type	Spring terminals
Between poles	2500V/s
Between contact and coil	4000V/s
Rated voltage	300VAC
Dielectric strength	-
Solid wire diameter (mm²)	0.5 - 1.5
Flexible wire diameter (mm²)	0.5 - 1.5
Flexible wire with ferrule (diameter) (mm²)	0.5 - 1.5

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Circuit diagram: Plug-in socket, logical arrangement for 2-pole RXT relay
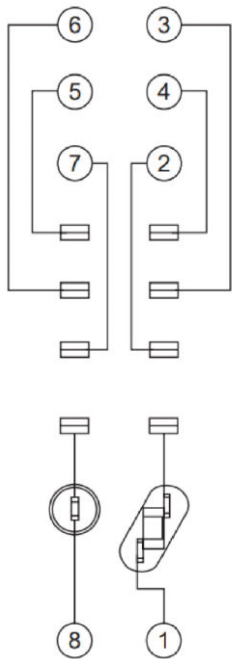
Dimensioned drawing: Plug-in socket, logical arrangement for 2-pole RXT relay

[mm]

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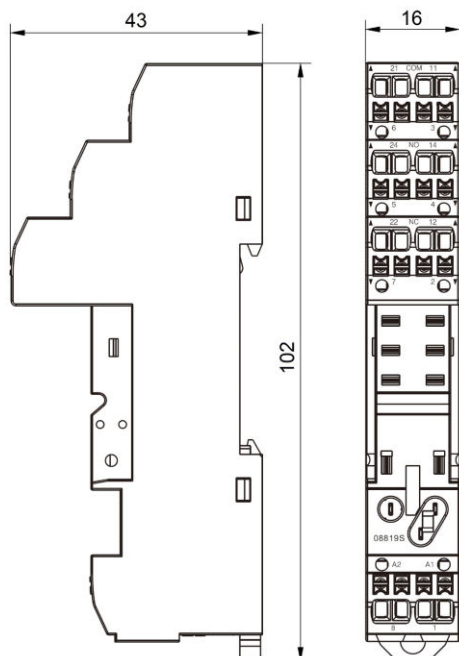
Article Table

DESCRIPTION	Order No.
Plug-in socket, logical arrangement for 2-pole RXT relay For Push in wiring. S-Relay, RXT series	YRXT2110
Optional Accessories	
Retaining clip for RXT relays S-Relay, RXT series	YRXT4000
Marking tag for YRXT and YRTS socket S-Relay	YRXT2000
Bus jumper for YRS5 und YRXT push-in sockets S-Relay	YRS60000
Protection diode module 6-250VDC for S-Relay socket S-Relay	YRS13250
LED+PD module green 6-24VDC A1+ for S-Relay socket S-Relay	YRS12024
LED module green 24VAC/DC for S-Relay socket S-Relay	YRS11524
LED module green 110-240VAC for S-Relay socket S-Relay	YRS11730
RC-Network module 6-24VAC for S-Relay socket S-Relay	YRS14524
RC-Network module 110-240VAC for S-Relay socket S-Relay	YRS14730

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