

**RIDERSERIES RCI
SRC-I QV P**

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
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 www.weidmueller.com

Product image


Weidmüller RIDERSERIES relays guarantee a noise-free, decoupled signal transmission in industrial automation concepts.

The are compact, quickly installed and can be fitted in the tightest of spaces.

- 1 or 2 CO contacts
- optionally: AC or DC coils
- Relay optionally with integrated status display and/or free-wheel diode and optionally combined with a test button
- pluggable LED modules with protective functions
- Metal and plastic retaining clips
- Base with screw / PUSH IN connection

General ordering data

Type	SRC-I QV P
Order No.	8870840000
Version	RIDERSERIES RCI, Cross-connector
GTIN (EAN)	4032248631681
Qty.	10 pc(s).

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Technical data
Dimensions and weights

Width	15.8 mm	Width (inches)	0.622 inch
Net weight	0.9 g		

Temperatures

Humidity	40 °C / 93 % rel. humidity, no condensation	Operating temperature, max.	85 °C
Operating temperature, min.	-40 °C	Storage temperature, max.	85 °C
Storage temperature, min.	-40 °C	Operating temperature	-40 °C...85 °C
Storage temperature	-40 °C...85 °C		

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Cross-connection data

Rated current	12 A	Insulation	Yes
Touch-safe protection	Yes	Colour	white
No. of cross-connected terminals	2	Pitch in mm (P)	13 mm

General data

Colour	white
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Connection data

Pitch in mm (P)	13 mm
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Classifications

ETIM 4.0	EC001456	ETIM 5.0	EC002586
ETIM 6.0	EC002586	UNSPSC	30-21-19-17
eClass 5.1	27-37-16-03	eClass 6.2	27-37-16-03
eClass 7.1	27-37-92-08	eClass 8.1	27-37-92-08
eClass 9.1	27-37-16-92		

Approvals

Approvals



ROHS	Conform
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Downloads

Brochure/Catalogue	CAT 4.2 ELECTR 18/19 EN CAT 1 TERM 16/17 EN
Engineering Data	EPLAN.WSCAD
Engineering Data	STEP

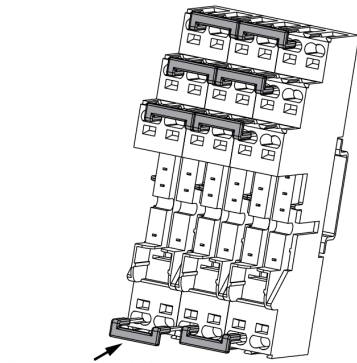
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Drawings

Example of use

How to install cross connection



Plug cross connection direct into wire-connection opening

Plug the cross-connection in the cable connections

Example of use

