

07 / 04 / 2025

Safety Interface for Two-Hand controls. 2NO. Screw Terminal Blocks



Safety level PL e

Safety relay outputs 2 NO (6A at 250 VAC)

Technical Description

Safety interface for two-hand control

Input with 3 or 4 contacts

Certified as Type III C according to the EN 574 standard, monitors the simultaneity between the two inputs (< 0.5 sec)

- Guided-contact safety relays

- EDM Feedback input for external contactors monitoring
- Can be used up to Cat. 4, PL e

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EXAMPLE REPRESENT OF CONTRACT OF CONTRACT.

Features

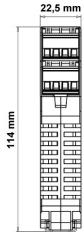
Safety level	PL e
Safety level (SIL / PL)	PL e - SIL 3 - SILCL 3 - Cat. 4 - Type III C (EN 574)
Operating temperature (°C)	- 30 55
Response time (ms)	
Signalling	LEDs indication for status and diagnostic: power supply,
	channel 1 and channel 2
Connections	Removable terminal blocks, screw contacts
MTTFD (ISO13849) years	The values depend on the type of use. Refer to the technical
	manual
Safety devices to be connected	Two hand scontrol safety devices
Min. switching current at 24 VDC	6
(mA)	
Simultaneity (s)	
Safety relay outputs	2 NO (6A at 250 VAC)
Product class	A
Electrical data	
Power supply (VDC)	24 ± 20%
Mechanical data	
Dimensions HxWxD (mm)	99 x 22,5 x 114,5
Degree of protection	IP2X
Fastening	35 mm DIN rail fastening according to EN 500 standard
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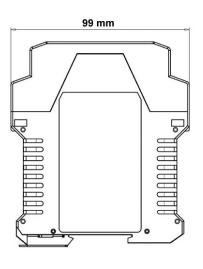
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Technical drawings





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Certificates



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