

SRB324-ST-24V (V3)



- 4 Signalling outputs
- 3 safety contacts, STOP 0; 2 safety contacts, STOP 1 (adjustable 1 ... 30 s)
- Suitable for signal processing of outputs connected to potentials (AOPDs), e.g. safety light grids/curtains
- Optional: Short-circuit recognition, Manual reset with edge detection in fail-safe circuit, Automatic reset function
- Suitable for signal processing of potential-free outputs, e.g. emergency stop command devices, position switches and solenoid interlocks

Data

General data

Product name	SRB324ST
	IEC 61508
Standards	IEC/EN 60204-1
	ISO 13849-1
	EN 60947-5-1
Climatic stress	EN 60068-2-78
Enclosure material	Glass-fibre reinforced thermoplastic, ventilated
Material of the contacts, electrical	AgSn0, Ag-Ni, self-cleaning, positive drive
Gross weight	480 g

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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