



SRB504-ST

- 4 Signalling outputs
- 5 safety contacts, STOP 0
- Fit for signal evaluation of outputs of safety magnetic switches
- Suitable for signal processing of outputs connected to potentials (AOPDs), e.g. safety light grids/curtains
- Suitable for signal processing of potential-free outputs, e.g. emergency stop command devices, position switches and solenoid interlocks

Data

General data

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| Product name | SRB504ST |
| Standards | IEC 61508 |
| | 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 | 420 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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