

Coupling relay - PSR-SPP- 24DC/FSP/1X1/1X2 - 2981981

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Coupling relay for SIL 3 high/low-demand applications, couples digital output signals to the I/O, 1 enabling current path, 1 signal contact, module for safe state off applications, test pulse filter, fuse, width: 17.5 mm, pluggable Push-in terminal block,

The figure shows a version with a screw connection

Your advantages

- ✓ Narrow 17.5 mm housing
- ✓ Up to SIL 3 in accordance with IEC 61508
- ✓ With built-in, replaceable fuse in the enabling current path
- ✓ Easy proof test according to IEC 61508 thanks to integrated signal contact
- ✓ Long service life thanks to filtering of controller test pulses
- ✓ Forcibly guided contacts according to EN 50205
- ✓ 1 enabling current path
- ✓ Couples digital output signals from failsafe controllers to I/O devices (valves, etc.) for electrical isolation and power adaptation



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 448345
GTIN	4046356448345
Weight per Piece (excluding packing)	180.000 g
Custom tariff number	85364900
Country of origin	Germany