

SRC MARK

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Product image



Similar to illustration

Relay modules with forcibly guided contacts

Relays with forcibly guided contacts have a 99 % diagnostics coverage and an excellent reputation for use in safety systems. The contacts interlock mechanically with each other in order to ensure a synchronous switching status of both contacts. This guarantees that the alert contact will maintain the same switching status in the event of an error (for example, if the working contact welds from an overload). The controller (or safety controller) detects the alert contact and then compares the set values and actual values. If a difference occurs, measures can then be taken to protect equipment and human life.

- 2 CO contacts with 6 A, forcibly guided according to EN 61810-3 type B
- Proven component in safety technology
- Diagnosis coverage of 99 %

General ordering data

Version	RIDERSERIES FG, Label
Order No.	8693270000
Type	SRC MARK
GTIN (EAN)	4032248364725
Qty.	10 Stück

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Technische Daten

Dimensions and weights

Net weight 0.3 g

Temperatures

Storage temperature -40 °C...85 °C

Operating temperature, min. -40 °C

Humidity 40 °C / 93 % rel. humidity,
no condensation

Operating temperature -40 °C...70 °C

Operating temperature, max. 70 °C

General data

Colour white

Classifications

ETIM 6.0	EC001288	ETIM 7.0	EC001288
ETIM 8.0	EC001288	ECLASS 9.0	27-40-06-29
ECLASS 9.1	27-40-06-29	ECLASS 10.0	27-40-06-29
ECLASS 11.0	27-28-11-04	ECLASS 12.0	27-28-11-04

Approvals

Approvals



ROHS Conform

Downloads

Engineering Data [CAD data – STEP](#)

Engineering Data [WSCAD, EPLAN](#)