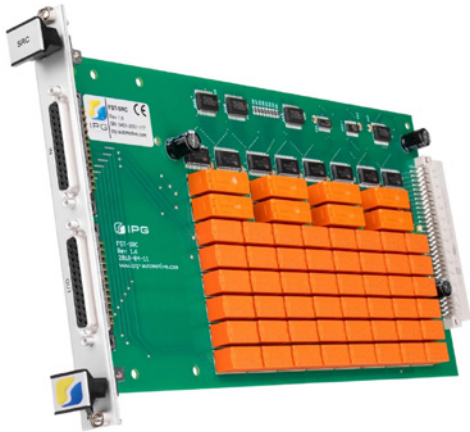# Fail Safe Tester Standard Relay Card (SRC)

Features

A Standard Relay Card is equipped with 8 channels. One channel of a Standard Relay Card gives the possibility to connect input signals and output signals as follows.

- Connect / disconnect input and output of each channel.
- Connect any input with any output located on the same card as well as on other relay cards.

Technical Data

Maximum I/O voltage	AC/DC < 50V
Maximum I/O load (resistive)	DC: < 36 V : 5A, > 36 V : 2A; AC: < 50 V : 5 A
Channels	8
Operate time	7 ms
Release time	3 ms
Maximum length of connected wires	<3 m, for EMV reasons
Size	4 U, requires 1 Slot
Connectors	2x SubD25 for Signal I/O

Order Information

Article Description	Standard Relay Card, for standard front panel	Standard Relay Card, for custom front panel
Order Number	FST-SRC-SFP	FST-SRC-CFP