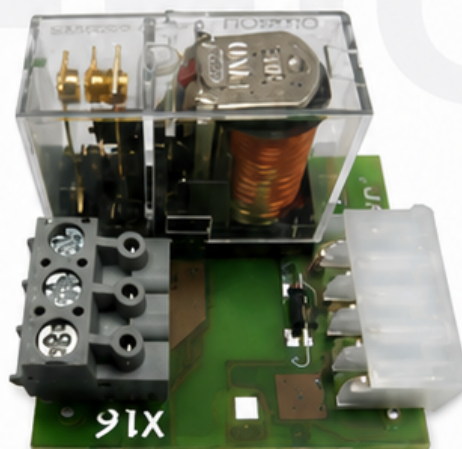


TST-SRA-A

AUXILIARY RELAY MODULE

Plug-in relay module with 1 additional relay

The TST-SRA-A is an auxiliary relay module for FEIG door and gate controllers. It provides an additional freely configurable relay output for expanded signalling and control functions.



EXPAND. CONNECT. CONTROL.

Add an additional relay output to your FEIG controller for greater flexibility in signalling and control applications.

1. KEY FEATURES



Additional relay output for extended control



Plug-in module for easy expansion



Compact PCB module design



Easy integration with FEIG controllers



Reliable relay switching and long service life

2. APPLICATIONS



Industrial doors



Barriers and gates



Roller shutters



Access control systems



Signalling and automation

3. IN USE



4. TECHNICAL SPECIFICATIONS

Relay outputs	1 x changeover (SPDT)
Contact rating	max. 230 VAC / 3 A min. 10 mA
Supply voltage	24 VDC $\pm 20\%$
Power consumption	25 mA
Connection	1 x MOLEX socket strip
Operating temperature	-20 °C to +50 °C
Storage temperature	-20 °C to +70 °C
Enclosure rating	IP00
Dimensions (L x W x H)	30 x 36 x 43 mm
Weight	27 g

5. ORDER INFORMATION

Part Number	Description
TST-SRA-A	Auxiliary relay module (1 additional relay)

6. WHY USE TST-SRA-A?

- ✓ Expands controller output capability
- ✓ Easier system integration and wiring
- ✓ More flexible control and signalling
- ✓ Improved system functionality
- ✓ Ideal for installers and service engineers

7. PRODUCT VIEW

