

Figure 1: TST SRA

ATTENTION

The plug in module is only for use in FEIG Controllers. During commissioning and operation of the used controller, the safety information as well as installation and connection information of the assembly instructions must be observed!

1. General description

The TST SRA plug in module is a relay expansion board which gives the possibility to provide an additional relay output.
The module can be used on the **M2A slot** of TST controllers. The function of the relay can be set by Parameter universally.

The manufacturer has carefully checked and inspected the device hardware and software, but no warranty is given for a complete absence of errors.

2. Wiring diagram

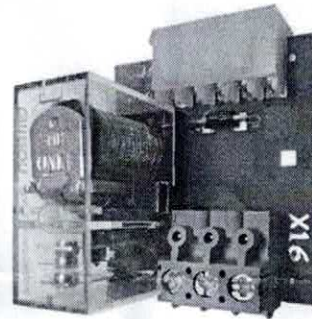


Figure 2: Pin assignment TST SRA

3. Specifications:

Dimensions: (L x W x H) 30 x 36 x 43 mm
Supply voltage: 24 V_{DC} +/- 20%
Connection: 1 x MOLEX- Socket strip
Operating temperature: -20°C to +50°C
Storage temperature: -20°C to +70°C
Power consumption: 25 mA
Enclosure rating: IP 00
Weight: 27 g

Relay contact:

Changover contact potential-free
min. 10 mA
max. 230 VAC / 3 A

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Contacts which have been used once for power switching can no longer switch extra-low voltage

4. Parameter Settings:

The Relay output is named **Output 2A**. To adjust this output the Parameter P.D0A of the controller must used.

P.D0A: - 0000 deactivated
- 0001 activated
- 0101 door is open
- and so on

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For further parameter adjustments and failure descriptions have a look to the assembly instructions of the used door controller.



Dispose of the product at the end of its life cycle in accordance with the applicable statutory provisions