

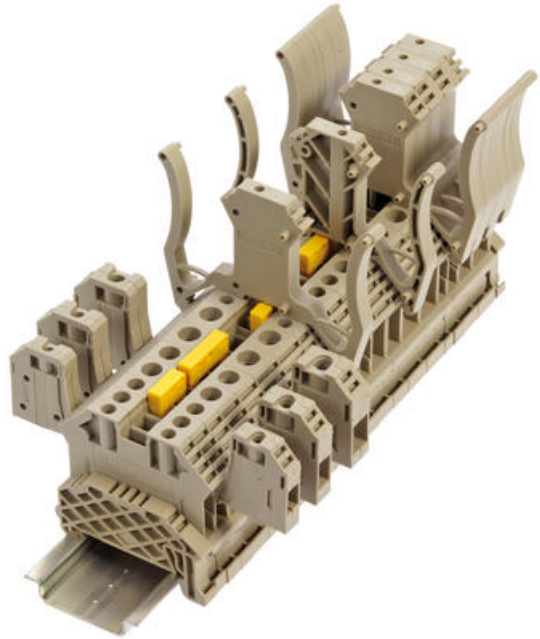
## PICK-OFF TERMINALS AND TEST ADAPTERS

MAG, SMAG, STA, TA, ZTA

17120.2

SMAG 4/2.5, Pick off terminal for SRK/SSL4

- STA, SMAG compatible with SRK series
- SMAG extends standard feed-through terminal up to 4 connections
- STA test adapters for SRK series
- TA test adapters for RK series
- ZTA Test adaptors for ZIZA/ZRK series



## PRODUCT DESCRIPTION

CONTA-CLIP offers specific and innovative accessories for the SRK | SSL screw connection system.

### Pick-off terminals SMAG

- The SMAG pick-off terminals make possible one or two additional extra wire connectors onto the SRK terminal blocks and therefore extend the standard feed-through terminal by up to four connectors.
- The SMAGs are mechanically snapped into the SRK terminal blocks.
- The SMAG busbar is connected via the corresponding base connection of the terminal block, the rated cross section is thereby reduced to the next lower size.

## Test adapter STA

- The ST test adapter can be used to quickly and safely test pre-wired terminal blocks.
- A test plug block can be mounted with any number of poles using the locking pegs and the STA ZP intermediate plate with widths from 1 to 3 mm. The STA ZP intermediate plate allows the assembly of a test plug block, which can also be mounted on different block widths (SRK/SSL 2.5 | 4 | 6 | 10).
- Thanks to its innovative design the STA test adapter can be rotated through 180°. It can therefore also be mounted onto the SRK terminal block, whereby one of the cross-connection channels is already occupied by a cross-connector.

## SPECIFICATIONS

<b>Additional information</b>	for SRK 4/2A
<b>Approvals</b>	EAC
<b>Color</b>	Beige
<b>Connections</b>	1
<b>Contamination degree</b>	3
<b>Country of origin</b>	DE
<b>Cross section single wire from</b>	0,2 mm <sup>2</sup>
<b>Cross section single wire to</b>	4 mm <sup>2</sup>
<b>Cross section stranded wire from</b>	0,2 mm <sup>2</sup>
<b>Cross section stranded wire to</b>	4 mm <sup>2</sup>
<b>Cross section stranded with ferrule from</b>	0,2 mm <sup>2</sup>
<b>Cross section stranded with ferrule to</b>	2,5 mm <sup>2</sup>
<b>Cross-Section</b>	2,5 mm <sup>2</sup>
<b>EAC test standard</b>	TR ZU 004/2011
<b>Flamklass</b>	UL94-V0
<b>Height</b>	26,7 mm
<b>Height TS 35/7.5</b>	53 mm
<b>Insulation Material</b>	Polyamide 6.6
<b>Length</b>	37,8 mm
<b>Load Current Max</b>	32 A
<b>Operating temperature from</b>	-40 °C
<b>Operating temperature to</b>	120 °C
<b>Overvoltage category</b>	III
<b>Pack Size</b>	10
<b>Plug gauge acc. EN 60 947-1</b>	A3
<b>Rated Current IEC</b>	24 A
<b>Rated impulse voltage</b>	8 kV
<b>Rated wire cross section from (AWG)</b>	22
<b>Rated wire cross section to (AWG)</b>	12
<b>Rated Voltage IEC</b>	800 V
<b>Screw size</b>	M 2,5

Screw type	Slotted
Stripping Length	10 mm
Tariff code	85369010
Torque max	0,8 Nm
Torque Min	0,4 Nm
Type of terminal	Screw Terminals, DIN Rail terminals
Weight	6,1 g
Width	5,9 mm

