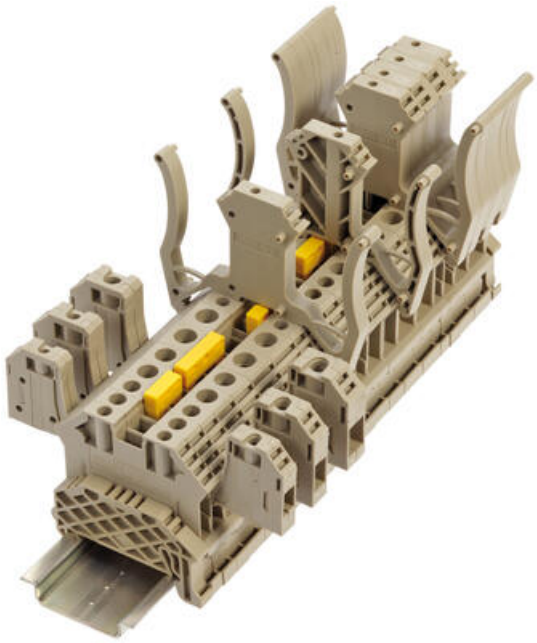
PICK-OFF TERMINALS AND TEST ADAPTERS

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 dfor RK series
- ZTA Test adaptors for ZIZA/ZRK series

PRODUCT DESCRIPTION

CONTA-CLIP offers specific and innovative accessories for the SRK I 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

Cross-Section	2.5
Color	Beige
Rated Voltage IEC	800
Rated Current IEC	24
Load Current Max	32
Rated impulse voltage	8
Overvoltage category	III
Contamination degree	3
Approvals	EAC
Additional information	for SRK 4/2A

Length	37.8
Width	5.9
Height TS 35/7.5	53
Height	26.7

Connections	1
Plug gauge acc. EN 60 947-1	A3
Cross section single wire from	0.2
Cross section single wire to	4
Cross section stranded wire from	0.2
Cross section stranded wire to	4
Cross section stranded with ferrule from	0.2
Cross section stranded with ferrule to	2.5
Rated wire cross section from (AWG)	22
Rated wire cross section to (AWG)	12
Stripping Length	10
Screw size	M 2,5
Torque Min	0.4
Torque max	0.8

Flamklass	UL94-V0
Operating temperature from	-40
Operating temperature to	120

EAC test standard	TR ZU 004/2011

Tariff code	85369010
Country of origin	DE
Weight	6.1
Pack Size	10

