

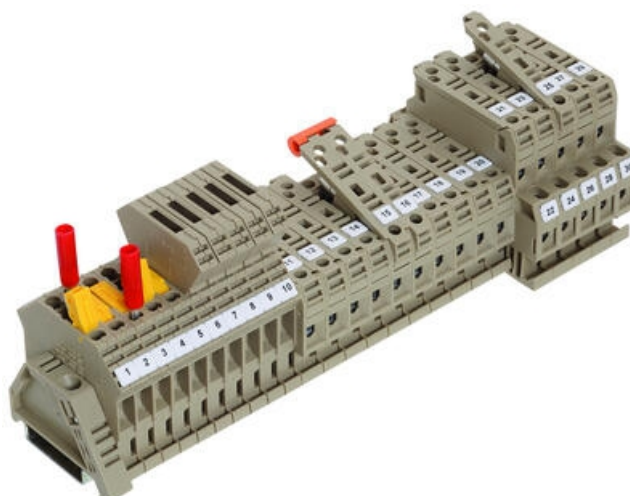
## DISCONNECT TERMINALS - TRK, STK/K

TK, STK/K, STKD/K

1390.2

Terminal Block TRK2.5sq Knife Disconnect Beige

- Material polyamide 6.6
- Temperature resistance -40 °C...+105 °C
- Flammability class V2
- Removable plug option
- Fuse solid links



### Product description

Features of the TRK 1.5/TRK 1.5 DS Same construction as the standard terminal blocks A sturdy, closed insulation housing The established disconnect-blade with high-quality surfaces Minimal and stable level of contact resistance Touch-safe protection also during the disconnect There are 4 -types of DS plugs Disconnect without circuitry Disconnect plug with wire jumper Disconnect plug with blocking diode Disconnect plug with pass through diode STB Versions offers the advantage of a 4mm test socket for pick-off. TK & STK/K versions are low profile and come with a hinged lever for disconnecting and a contact sleeve. Features of the TK and STK../K Same construction as the standard terminal fuse blocks Hinged lever latches into fully open position. Disconnect terminals can be used as fuse-disconnect terminals by changing the sleeve (KH5 and KH6.3) to a fuse STKD1/K includes a feed through connection

### Specifications

<b>Additional information</b>	with disconnect knife
<b>Approvals</b>	UL, cUL, KEMA KUR, NEMKO
<b>Color</b>	Beige
<b>Connections</b>	2
<b>Contamination degree</b>	3
<b>Country of origin</b>	CZ
<b>Cross section single wire from</b>	0.2
<b>Cross section single wire to</b>	4
<b>Cross section stranded wire from</b>	0.2
<b>Cross section stranded wire to</b>	4
<b>Cross section stranded with ferrule from</b>	0.2
<b>Cross section stranded with ferrule to</b>	2.5
<b>Cross-Section</b>	2.5
<b>cUL test standard</b>	C22.2 No 158

<b>Flamklass</b>	UL94-V2
<b>Height TS 32</b>	52.8
<b>Height TS 35/7.5</b>	48.3
<b>Insulation Material</b>	Polyamide 6.6
<b>KEMA KEUR test standard</b>	EN 60947-7-1:2009
<b>Length</b>	48
<b>Mounting</b>	TS 35
<b>Nemko test standard</b>	EN 60947-7-1:2005
<b>Number of levels</b>	1
<b>Operating temperature from</b>	-40
<b>Operating temperature to</b>	105
<b>Overvoltage category</b>	III
<b>Pack Size</b>	100
<b>Plug gauge acc. EN 60 947-1</b>	A4
<b>Rated current cUL</b>	15
<b>Rated Current IEC</b>	10
<b>Rated Current To UL</b>	15
<b>Rated impulse voltage</b>	4
<b>Rated wire cross section from (AWG)</b>	22
<b>Rated wire cross section to (AWG)</b>	12
<b>Rated voltage cUL</b>	600
<b>Rated Voltage IEC</b>	400
<b>Rated Voltage To UL</b>	600
<b>Screw size</b>	M 3
<b>Screw type</b>	Slotted
<b>Stripping Length</b>	8
<b>Tariff code</b>	85369010
<b>Torque max</b>	1
<b>Torque Min</b>	0.5
<b>Type of terminal</b>	Screw Terminals, DIN Rail terminals
<b>UL test standard</b>	UL 1059
<b>Weight</b>	10.73
<b>Width</b>	6

