

TEST-DISCONNECT TERMINALS PTK

1130.2

Terminal Block Test Disconnect PTK 10sq Beige

- Multi-foot TS35/TS32
- Touch-safe to VBG 4
- Dual function, disconnect & test



Product description

CONTA-CLIP test-disconnect terminals are available in the following three basic versions, each with or without a pre-assembled socket plug. All versions provide touch-safe protection according to DGUV-3. A captive, screw-on sliding partition is used to separate the current and voltage paths. The switch position is always easy to detect since the disconnect screw has a yellow insulating sleeve. In all versions, the STB 14/4 socket plugs can be used for a test pick-off for measuring values using the PS 4 test plug or the conventional (4 mm) insulated test plugs. The VH 19 connecting sleeves and the BS 25 screws or STB 14/4 socket plugs are required for fastening the QVS cross-switches above the terminal block. The cross-switches are available from 2 to 4 poles. The QSB internal cross-switches are positioned within the terminal block and make contact over the sliding contact on the LT- or QT-terminals. The cross-switches are available from 2 to 4 poles. The BS 25 mounting screws are used together with the VH 19 connecting sleeves to establish contact with the QVS cross-switches.

Specifications

Approvals	CSA, CSA US
Connections	2
Contamination degree	3
Country of origin	DE
Cross connect channels	2
Cross section single wire from	0,2
Cross section single wire to	10
Cross section stranded wire from	0,2
Cross section stranded wire to	10
Cross section stranded with ferrule from	0,2
Cross section stranded with ferrule to	10
Cross-Section	10

CSA test standard	C22.2 No 158
CSAus test standard	UL 1059
Flammability class	UL94-V2
Height TS 32	51,5
Height TS 35/7.5	47
Length	72
Number of levels	1
Operating temperature from	-40
Operating temperature to	105
Overvoltage category	III
Pack Size	50
Plug gauge acc. EN 60 947-1	A5
Rated Current CSA	45
Rated current CSAus	45
Rated Current IEC	10
Rated impulse voltage	4
Rated wire cross section from (AWG)	8
Rated wire cross section to (AWG)	22
Rated voltage CSAus	600
Rated Voltage IEC	400
Screw size	M 4
Stripping Length	12
Tariff code	85369010
Torque max	2
Torque Min	1,2
Weight	24,66
Width	8
Voltage CSA	600

