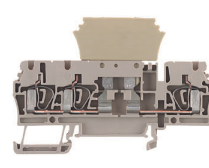
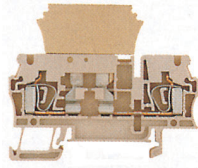


Disconnect Terminals

ZTR 2.5/D

ZTR 2.5/3AN/D



Plug

Plug

Terminal Block Selection Data

Available Options	Version	Part No.	Part No.
	Beige Wemid	with wire link 1608730000	with wire link 1670350000
	Beige Wemid	1608710000	1670330000
	Beige Wemid	1608720000	1670340000
	Blue Wemid		
	Orange PA		
	Beige Wemid without disconnect lever or plug		

Dimensions

Width / Length / Height mm (in.)	with TS35 x7.5	5/68/57 (.20/2.68/1.61)	5/83/57 (.20/3.27/1.61)
Insulation stripping length	mm (in.)	10 (.39)	10 (.39)

Technical Data

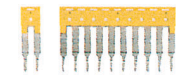
Rated voltage / rated current / wire size	UL	300 V / 10 A** / #26...12 AWG	300 V / 10 A** / #26...12 AWG
	CSA	600 V / 1 A / #26...12 AWG	600 V / 1 A / #26...12 AWG
	VDE	400 V / 10 A** / 2.5 mm ²	400 V / 10 A** / 2.5 mm ²

Selected Accessory Data[†]

End Plate (ZAP) / Partition (WTW)	Type	Part No.	Type	Part No.
Beige Wemid	ZAP/TW2	1608770000	ZAP/TW3	1608800000
Blue Wemid	ZAP/TW2	1608780000	ZAP/TW3	1608810000
Orange PA	ZAP/TW2	1608790000	ZAP/TW3	1608820000
Beige Wemid	WTW	1058800000	WTW	1058800000

Jumpers

Note: Final number in model indicates no. of poles (e.g. ZQV 2.5/2 = 2 poles).



ZQV

Tools

Screwdriver	SD	9008330000	SD	9008330000
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Diode Plug (spare)



Diode Plug (spare)	WSD 2.5	1058460000	WSD 2.5	1058460000
With wire link	WSD 2.5	1058560000	WSD 2.5	1058560000
Without special components	WSD 2.5	1058660000	WSD 2.5	1058660000
	WSD 2.5	1058760000	WSD 2.5	1058760000

Test Plugs and Adapter



Test adapter with pins ^{‡‡}	ZTA 1 / ZA	1609050000	ZTA 1 / ZA	1609050000
Test adapter without pins ^{‡‡}	ZTA 1	1609040000	ZTA 1	1609040000
Test plug	PS 2.3	0180400000	PS 2.3	0180400000

Marking Tags

Print	Consecutive horizontal	DEK 5/5	0473460001	DEK 5/5	0473460001
1 2 3 4 5 6	Consecutive vertical	DEK 5/5	0473560001	DEK 5/5	0473560001

Note: Part numbers shown are for a single card of pre-printed tags numbered 1-50. For additional information, see Accessories section.

**Rated current is limited to 1 A when using diode plug with diode (1N4007), reverse voltage 1000 V / 1 A.

[†]See Accessories section for additional information.

^{‡‡}Pins allow multiple test adapters to be ganged together.