

# Tension Clamp Power Terminals 35 mm DIN-Rail

Multiple Level

## ZDL 2.5/N/L/PE

Two-phase circuits realized by one three-way terminal block (N, L, PE) with 5 mm width.

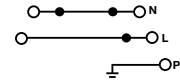
## ZDL 2.5/L/L

Three-phase circuits can be realized by combining the three-way terminal (L 1, N, PE) and the ZDL 2.5/L/L two-way terminal (L 2, L 3).

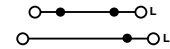
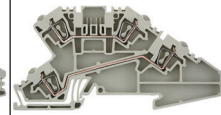
## ZDL 2.5/TR/DU . . .

Disconnect test terminal block in building automation.

## ZDL 2.5/N/L/PE



## ZDL 2.5/L/L



Available Options	Version	Type	Part No.	Type	Part No.
	for TS 35 / Wemid	ZDL 2.5/N/L/PE	1720870000	ZDL 2.5/L/L	1720830000
<b>Dimensions</b>					
Width / Length / Height mm (in.)	with TS 35 x 7.5	5/95/48 (20/3.74/1.89)		5/95/48 (20/3.74/1.89)	
Insulation stripping length	mm (in.)	8 (.31)		8 (.31)	
<b>Technical Data</b>					
Rated voltage / rated current / wire size	UL CSA VDE	- / - / - - / - / - 250 V / 400 V / 24 A / 2.5 mm <sup>2</sup>		300 V / 10 A / 26...12 AWG 300 V / 10 A / 26...12 AWG 400 V / 24 A / 2.5 mm <sup>2</sup>	
Surge voltage / pollution severity		400 V / 4 kV/3		6 kV/3	
<b>End Plate (thickness 1.5 mm)</b>					
		Type	Part No.	Type	Part No.
		ZAP/ZDL 2.5	1720910000	ZAP/ZDL 2.5	1720910000
<b>End Bracket</b>					
		WEW 35/2	1061200000	WEW 35/2	1061200000
<b>Jumpers (L/N/NT)</b>					
Note: Final number in model indicates no. of poles (e.g. ZQV 2.5N/2 = 2 poles). For additional information, see Accessories section.					
		ZQV 2.5N/2	1693800000	ZQV 2.5N/2	1693800000
		ZQV 2.5N/3	1693810000	ZQV 2.5N/3	1693810000
		ZQV 2.5N/4	1693820000	ZQV 2.5N/4	1693820000
		ZQV 2.5N/5	1693830000	ZQV 2.5N/5	1693830000
		ZQV 2.5N/10	1693880000	ZQV 2.5N/10	1693880000
		ZQV 2.5N/50	1693890000	ZQV 2.5N/50	1693890000
<b>Tools</b>					
	Screwdriver	SD 0.6 x 3.5	9024230000	SD 0.6 x 3.5	9024230000
<b>Marking Tags</b>					
		Print			
DEK	Consecutive horizontal	DEK 5/5	0473460001	DEK 5/5	0473460001
DEK	Consecutive vertical	DEK 5/5	0473560001	DEK 5/5	0473560001