

PART NUMBER SELECTION TABLES

Feed Through Terminals

Derating Chart

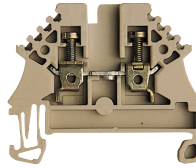
(applicable when using pluggable jumpers)

WDU 2.5N	WDU 2.5 and WDU 4
1 jumper 300 V	1 jumper 600 V
2 jumpers 125 V	2 jumpers ^{††} 400 V
	3 jumpers 125 V

^{††}with space between jumpers

WDU 2.5N

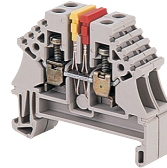
Only for WQV screw jumpers



Single Level

WDU 2.5N

Only for ZQV pluggable jumpers

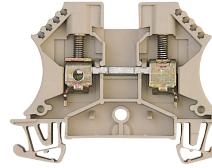


Reference Derating Chart

Single Level

WDU 2.5

Accepts pluggable or screw jumpers



Reference Derating Chart

Single Level

Terminal Block Selection Data

Available Options	Version	Part No.	Part No.	Part No.
	Beige Wernid	1023700000	1040800000*	1020000000
	Blue Wernid	1023780000		1020080000
	Orange PA	1023760000		1020060000
	Red PA			1020040000
	Yellow Wernid			1020020000
	Green Wernid			1020090000
	Violet PA			1037700000
	Brown Wernid			1037710000
	Gray Wernid			1037720000
	White Wernid			1036800000
	Black PA			1020010000

Dimensions

Width / Length / Height mm (in.)	for TS 35	5/44/37.5 (.20/1.73/1.48)	5/44/37.5 (.20/1.73/1.48)	5/60/47 (.20/2.36/1.85)
Insulation stripping length	mm (in.)	10 (.39)	10 (.39)	10 (.39)

Technical Data

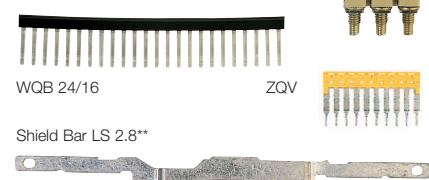
Rated voltage / rated current / wire size	UL	300 V / 25 A / #22...12 AWG	300 V / 25 A / #22...12 AWG	600 V / 25 A / #22...12 AWG
	CSA	300 V / 20 A / #26...12 AWG	300 V / 20 A / #26...12 AWG	600 V / 20 A / #26...12 AWG
	VDE	500 V / 24 A / 1.5 mm ²	500 V / 24 A / 1.5 mm ²	800 V / 24 A / 2.5 mm ²
Torque	Nm (lb. in.)	0.51 (4.5)	0.51 (4.5)	0.8 (7.1)
Clamping screw	M	2.5	2.5	2.5

Selected Accessory Data[†]

End Plate (WAP) / Partition (WTW, TW) (thickness mm)	Type	Part No.	Type	Part No.	Type	Part No.
	WAP (1.5)	1060000000	WAP (1.5)	1060000000	WAP (1.5)	1050000000
	WAP (1.5)	1060080000	WAP (1.5)	1060080000	WAP (1.5)	1050080000
					WAP (1.5)	1050060000
					WTW (1.5)	1050100000
					WTW (3)	1050180000
	TW (1.5)	0191860000	TW (1.5)	0191860000		
	WEW 35/2 [†]	1061200000	WEW 35/2 [†]	1061200000	WEW 35/2 [†]	1061200000

Jumpers

Note: Final number in model indicates no. of poles (e.g. WQV 2.5/2 = 2 poles). For additional information, see Accessories section.



Tools

Cutting tool WAW 1 for WQV jumpers	WAW 1	9004500000	WAW 1	9004500000	WAW 1	9004500000
Screwdriver	SD	9008330000	SD	9008330000	SD	9008330000

Test Plugs / Sockets



PS 2.3 Test plug StB 8.5 Socket

Marking Tags

Print	Print	Print
Consecutive horizontal	DEK 5/5	0473460001
Consecutive vertical	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.

[†]See Accessories section for additional information.
^{††}When WEW 35/2 is used, a WAP is not required.

**Shield bars snap into the lower part of the terminal block.

Shield wires can then be attached to pass the shield connection through the rail assembly.

*Pluggable jumpers must be ordered separately.