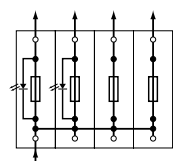


Circuit Protection Terminals

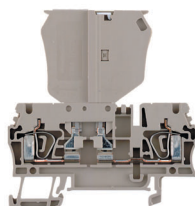
Warning:



• Disconnect power before replacing the fuse.
Fuse terminals are available with LED blown fuse indicators, which speed identification of fuse failures and reduce costly down time. The maximum operating voltage

for the indicator fuse blocks is determined by the LED's rating. A 2 mA residual current passes through the LED when the fuse is blown. Opening the fuseholder eliminates the residual current.

ZTR 2.5/SI



Single Level

ZDL 2.5/SI/DU/PE



Dual Level and Ground 5 x 20 mm fuse

ZDL 2.5/SI/DU



Dual Level 5 x 20 mm fuse

Terminal Block Selection Data

Available Options / Version	Rated Voltage	Type	Part No.	Type	Part No.	Type	Part No.
Wemid	250 V	ZTR 2.5 SI	1763990000	ZDL 2.5 SI	1763170000	ZDL 2.5 SI	1763180000
Wemid / with 1 LED	10-36 V—	ZTR 2.5 SI	1764000000	ZDL 2.5 SI	1763190000	ZDL 2.5 SI	1763230000
Wemid / with 1 LED	35-70 V—	ZTR 2.5 SI	1764010000	ZDL 2.5 SI	1763200000	ZDL 2.5 SI	1763240000
Wemid / with 1 LED	60-150 V—	ZTR 2.5 SI	1764020000	ZDL 2.5 SI	1763210000	ZDL 2.5 SI	1763250000
Wemid / with 1 LED	140-250 V—	ZTR 2.5 SI	1764030000	ZDL 2.5 SI	1763220000	ZDL 2.5 SI	1763260000
Dimensions							
Width / Length / Height mm (in.)	with TS 35 x 7.5	5/68/75 (.20/2.68/2.95)		5/95/82 (.20/3.7/3.2)		5/95/82 (.20/3.7/3.2)	
Insulation stripping length	mm (in.)	10 (.39)		8 (.31)		8 (.31)	
Technical Data							
Rated voltage / rated current / wire size	UL	300 V / 10 A / #26...12 AWG		300 V / 10 A / #26...12 AWG		300 V / 10 A / #26...12 AWG	
	CSA	300 V / 10 A / #26...12 AWG	*		*		*
	VDE	400 V / 6.3 A / 2.5 mm ²		250 V / 6.3 A / 2.5 mm ²		250 V / 6.3 A / 2.5 mm ²	

Selected Accessory Data[†]

End Plate (ZAP)	Type	Part No.	Type	Part No.	Type	Part No.
Beige Wemid	ZAP/TW2 (1.5)	1608770000	ZAP/ZDL 2.5 (1.5)	1720910000	ZAP/ZDL 2.5 (1.5)	1720910000
Blue Wemid	ZAP/TW2 BL (1.5)	1608780000				
Orange PA	ZAP/TW2 OR (1.5)	1608790000				

Jumpers

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

ZQV 2.5/2	1608860000	ZQV 2.5N/2	1693800000	ZQV 2.5N/2	1693800000
ZQV 2.5/3	1608870000	ZQV 2.5N/3	1693810000	ZQV 2.5N/3	1693810000
ZQV 2.5/4	1608880000	ZQV 2.5N/4	1693820000	ZQV 2.5N/4	1693820000
ZQV 2.5/5	1608890000	ZQV 2.5N/5	1693830000	ZQV 2.5N/5	1693830000
ZQV 2.5/6	1608900000				
ZQV 2.5/7	1608910000				
ZQV 2.5/8	1608920000				
ZQV 2.5/9	1608930000				
ZQV 2.5/10	1608940000	ZQV 2.5/10	1693880000	ZQV 2.5/10	1693880000
ZQV 2.5/50	1697540000	ZQV 2.5/50	1693890000	ZQV 2.5/50	1693890000
ZQW 1	1611430000				
ZQW 2	1611440000				

Test Plugs and Adapter

Test plug	PS 2.3	0180400000	PS 2.3	0180400000	PS 2.3	0180400000
Test plug	PS 2.0	0293800000	PS 2.0	0293800000	PS 2.0	0293800000

Fuse Cartridges 5 x 20 mm

Rated current (A):	0.10 rapid-blow	0430300000	0430300000	0430300000
Rated voltage 250 VAC	0.20 rapid-blow	0430400000	0430400000	0430400000
Switching capacity 1500 A	0.25 rapid-blow	0430500000	0430500000	0430500000
(at 250 V, 50 Hz, cos φ = 0.7)	0.50 rapid-blow	0430600000	0430600000	0430600000
	1.0 rapid-blow	0430700000	0430700000	0430700000
	1.6 rapid-blow	0430800000	0430800000	0430800000
	2.0 rapid-blow	0430900000	0430900000	0430900000
	2.5 rapid-blow	0431000000	0431000000	0431000000
	3.15 rapid-blow	0431100000	0431100000	0431100000
	4.0 rapid-blow	0431200000	0431200000	0431200000
	5.0 rapid-blow	0431300000	0431300000	0431300000
	6.3 rapid-blow	0431400000	0431400000	0431400000

Marking Tags

1	2	3	4	5	6
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Consecutive horizontal
Consecutive vertical

DEK 5/5	0473460001	DEK 5/5	0473460001	DEK 5/5	0473460001
DEK 5/5	0473560001	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.

[†]See Accessories section for additional information.
*Pending