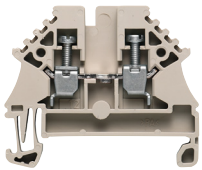
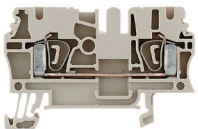


Terminal Blocks



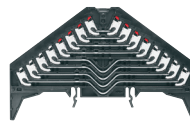
A.2 Terminals W-Series Screw Connection

- A.2 Feed-Through Terminals
- A.3 Terminals with Spring Loaded Cable Clamps
- A.3 Twin Connection Terminals
- A.4 Earth Terminals
- A.5 Double Level Feed Through and Twin Connection Terminals
- A.5 Double Level Feed Through and Earth Terminals
- A.6 Feed Through and Earth Terminals
- A.7 Disconnect Terminals
- A.8 Fuse Terminals and Inserts
- A.9 Terminals with Diode
- A.10 1 and 2 Stud Terminals
- A.11 Initiator and Actuator Terminals
- A.12 Accessories



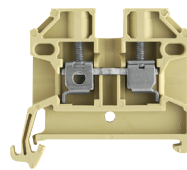
A.17 Terminals Z-Series Tension Clamp Connection

- A.17 Feed-Through Terminals
- A.18 Feed-Through and Earth Terminals
- A.19 Multi-tier Terminals
- A.19 Disconnect Terminals
- A.20 Earth Terminals
- A.21 Fuse Terminals and Inserts
- A.22 Feed-Through Terminals, Roof-Style
- A.22 Disconnect Terminals, Roof-Style
- A.23 Earth Terminals, Roof-Style
- A.23 Fuse Terminals, Roof-Style
- A.24 Two-Tier Terminals, Roof-Style
- A.24 Terminals with Electronic Components, Roof-Style
- A.25 Accessories



A.29 Terminals P-Series Push In and Distribution Terminals

- A.29 Feed-Through Terminals
- A.29 Earth Terminals
- A.30 Two-Tier Terminals
- A.30 Disconnect Terminals
- A.30 Holder for Cartridge
- A.30 Distribution Terminals
- A.32 Modular Fuse and Test Disconnect Terminals
- A.33 Marshalling and Distribution Terminals
- A.34 Accessories

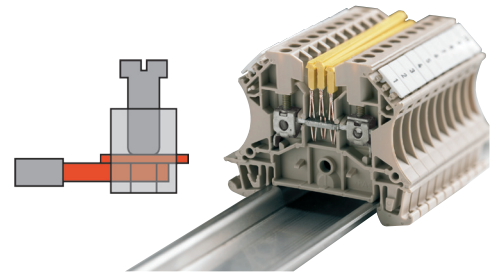












A.36 Terminals SAK-Series Screw Connection

- A.36 Feed-Through Terminals
- A.37 Feed-Through Terminals with Two Tiers
- A.37 Earth Terminals
- A.38 Disconnect Terminals
- A.38 Fuse Terminals
- A.39 Fuse Terminals with Two Tiers
- A.39 Fuse Terminals with One Tier
- A.40 Fuse Terminals
- A.41 Initiator and Actuator Terminals
- A.41 Terminal Strips
- A.42 Accessories

Feed-Through Terminals

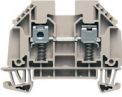
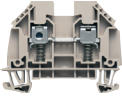

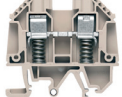
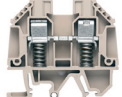

- From 0.13 to 240mm²
- Fits to all TS 35 x 7.5 or 15mm
- Flammability class V0 to UL 94
- Temperature resistant from -50 °C to +120 °C
- Contains no halogen or phosphorous
- Cross-connections, also pluggable



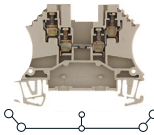
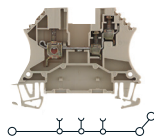
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WDU 2.5N - Beige - Blue	1023700000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	1060000000
	1023780000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	1060080000
 WDU 2.5 - Beige - Blue	1020000000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1050000000
	1020080000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1050080000
 WDU 4 - Beige - Blue	1020100000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	1050000000
	1020180000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	1050080000
 WDU 6 - Beige - Blue	1020200000	100	0.5 ... 10	0.5 ... 6.0	800 V	41 A	7.9	1050000000
	1020280000	100	0.5 ... 10	0.5 ... 6.0	800 V	41 A	7.9	1050080000
 WDU 10 - Beige - Blue	1020300000	50	1.5 ... 16	1.5 ... 16	1000 V	57 A	9.9	1050000000
	1020380000	50	1.5 ... 16	1.5 ... 16	1000 V	57 A	9.9	1050080000
 WDU 16 - Beige - Blue	1020400000	50	1.5 ... 25	1.5 ... 25	1000 V	76 A	12	1050100000
	1020480000	50	1.5 ... 25	1.5 ... 25	1000 V	76 A	12	1050180000
 WDU 35 - Beige - Blue	1020500000	40	2.5 ... 50	2.5 ... 35	1000 V	125 A	16	1050100000
	1020580000	40	2.5 ... 50	2.5 ... 35	1000 V	125 A	16	1050180000
 WDU 70/95 - Beige - Blue	1024600000	10	16 ... 120	16 ... 95	1000 V	232 A	27	-
	1026800000	10	16 ... 120	16 ... 95	1000 V	232 A	27	-
 WDU 120/150 - Beige - Blue	1024500000	10	35 ... 150	35 ... 95	1000 V	309 A	32	-
	1024580000	10	35 ... 150	35 ... 95	1000 V	309 A	32	-
 WDU 240 - Beige - Blue	1802780000	2	70 ... 240	70 ... 185	1000 V	415 A	36	-
	1822210000	2	70 ... 240	70 ... 185	1000 V	415 A	36	-

Note * Qty. above is recommended pack sizes
 * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12




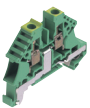









Terminals with Spring Loaded Cable Clamps

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WDU 4SL - Beige	9537440000	50	0.5 ... 6.0	0.5 ... 4.0	500 V	32 A	6.1	1050000000
 WDU 6SL - Beige	9537460000	50	0.5 ... 10	0.5 ... 6.0	500 V	41 A	7.9	1050000000
 WDU 10SL - Beige	9537480000	50	1.5 ... 16	1.5 ... 10	500 V	57 A	9.9	1050000000
 WDU 4SL/EN - Beige	9537450000	50	0.5 ... 6.0	0.5 ... 4.0	500 V	32 A	6.1	1050080000
 WDU 6SL/EN - Beige	9537470000	50	0.5 ... 10	0.5 ... 6.0	500 V	41 A	7.9	1050080000
 WDU 10SL/EN - Beige	9537490000	50	1.5 ... 16	1.5 ... 10	500 V	57 A	9.9	1050080000
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12								

Twin Connection Terminals

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WDU 1.5ZZ - Beige - Blue	1031400000	100	0.5 ... 1.5	0.5 ... 1.5	800 V	17.5 A	5.1	1050000000
	1031480000	100	0.5 ... 1.5	0.5 ... 1.5	800 V	17.5 A	5.1	1050080000
 WDU 2.5/1.5/ZR - Beige - Blue	1024700000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	17.5 A	5.1	1050000000
	1024780000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	17.5 A	5.1	1050080000

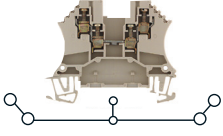
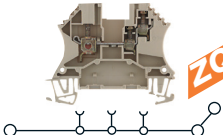
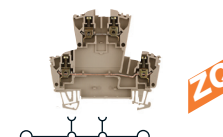
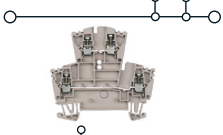
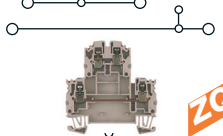
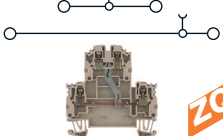
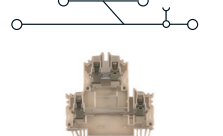
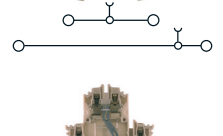
Earth Terminals

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WPE 2.5N	1016200000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	-	5.1	1060000000
 WPE 2.5	1010000000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	-	5.1	1050000000
 WPE 4	1010100000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	-	6.1	-
 WPE 4N	1042700000	100	0.5 ... 4.0	0.5 ... 4.0	500 V	-	6.1	1060000000
 WPE 6	1010200000	50	0.5 ... 10	0.5 ... 6.0	1000 V	-	7.9	-
 WPE 10	1010300000	50	1.5 ... 16	1.5 ... 16	800 V	-	9.9	-
 WPE 16	1010400000	50	1.5 ... 25	1.5 ... 16	1000 V	-	12	-
 WPE 35	1010500000	20	2.5 ... 50	2.5 ... 35	800 V	-	16	-
 WPE 50N	1846040000	10	10 ... 70	10 ... 50	1000 V	-	18.5	-
 WPE 70/95	1037300000	10	16 ... 120	16 ... 95	1000 V	-	27	-
 WPE 70N/35	9512200000	10	10 ... 95	10 ... 70	1000 V	-	20.5	-
 WPE 95N/120	1846030000	5	16 ... 120	16 ... 95	1000 V	-	27	-
 WPE 120/150	1019700000	10	35 ... 150	35 ... 95	1000 V	-	32	-

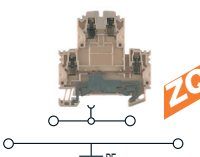
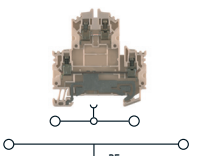
Note * Qty. above is recommended pack sizes
 * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12

Double Level Feed Through and Twin Connection Terminals

- ZQV = pluggable cross connectors, an innovation of Weidmüller

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WDU 1.5ZZ - Beige - Blue	1031400000	100	0.5 ... 1.5	0.5 ... 1.5	800 V	17.5 A	5.1	1050000000 1050080000
	1031480000	100	0.5 ... 1.5	0.5 ... 1.5	800 V	17.5 A	5.1	
 WDU 2.5/1.5/ZR - Beige - Blue	1024700000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	17.5 A	5.1	1050000000 1050080000
	1024780000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	17.5 A	5.1	
 WDK 2.5/ZQV - Beige - Blue	1041100000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	24 A	5.1	1059100000 1059180000
	1041180000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	24 A	5.1	
 WDK 2.5 - Beige - Blue	1021500000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	24 A	5.1	1059100000 1059180000
	1021580000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	24 A	5.1	
 WDK 2.5N - Beige - Blue	1041600000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1084000000 1084080000
	1041680000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	
 WDK 2.5N V - Beige	1041610000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1084000000
 WDK 4N - Beige - Blue	1041900000	100	0.5 ... 6	0.5 ... 4	800 V	32 A	6.1	1084000000 1084080000
	1041980000	100	0.5 ... 6	0.5 ... 4	800 V	32 A	6.1	
 WDK 4N V - Beige	1041910000	100	0.5 ... 6	0.5 ... 4	800 V	32 A	6.1	1084000000

Double Level Feed Through and Earth Terminals

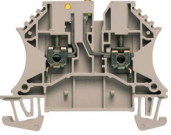
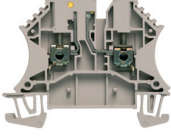
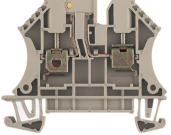
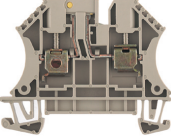


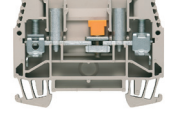
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WDK 2.5N DU PE - Beige	1041650000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1084000000
 WDK 4N DU PE - Beige	1041950000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	32 A	6.1	1084000000

Feed Through and Earth Terminals

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 <p>WPE 1.5/ZZ - Beige - Blue</p>	1016500000	100	1.5 ... 2.5	0.5 ... 1.5	800 V	-	5.1	1050000000
								1050080000
 <p>WPE 2.5/1.51 ZR - Beige - Blue</p>	1016400000	100	1.5 ... 4.0	0.5 ... 2.5	800 V	-	5.1	1050000000
								1050080000
 <p>WDK 2.5 PE - Beige - Blue</p>	1036300000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	-	5.1	1059100000
								1059180000
 <p>WDK 2.5N DU PE - Beige - Blue</p>	1041650000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1084000000
								1084080000
 <p>WDK 2.5N PE - Beige - Blue</p>	1041620000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	-	5.1	1084000000
								1084080000
 <p>WDK 4N DU PE - Beige - Blue</p>	1041950000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	32 A	6.1	1084000000
								1084080000
 <p>WDK 4N PE - Beige - Blue</p>	1041920000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	-	6.1	1084000000
								1084080000

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12

Disconnect Terminals

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 WTR 2.5 - Beige - Blue	1855610000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	1050000000
	8731640000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	
 WTR 2.5: With Test Socket Screw - Beige - Blue	1855620000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	1050000000
	8731660000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5.1	
 WTR 4 - Beige - Blue	7910180000	50	0.5 ... 6.0	0.5 ... 4.0	400 V	32 A	6.1	1050000000
	7910190000	50	0.5 ... 6.0	0.5 ... 4.0	400 V	32 A	6.1	
 WTR 4: With Test Socket Screw - Beige - Blue	7910210000	50	0.5 ... 6.0	0.5 ... 4.0	400 V	32 A	6.1	1050000000
	7910220000	50	0.5 ... 6.0	0.5 ... 4.0	400 V	32 A	6.1	
 WDTR 2.5 - Beige - Blue	9528070000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	6.2	-
	9528080000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	6.2	
 WDTR 2.5/WE - Beige - Blue	9528090000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	6.2	-
	9528100000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	6.2	
 WTL 6/1/STB - Beige	1016900000	50	0.5 ... 10	0.5 ... 6.0	800 V	41 A	7.9	1068300000

Note * Qty. above is recommended pack sizes
 * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12

Accessories For WTR 2.5

For Terminals

Order No

SIHA Fuse Holder (5 x 20 mm)

SIHA 3 Fuse
 400 V ac/dc without LED
 10-36 V ac/dc LED (red)
 140-250 V ac/dc LED (red)

SIHA 3/G20 400V
 SIHA 3/G20 10-36V
 SIHA 3/G20 140-250V

WTR 2.5, WTR 4

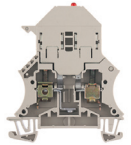
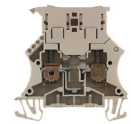
7921560000
7921570000
7921600000

Diode plug (up to 250V) just for WTR 2.5

WSD 2.5/D+/- WTR 2.5
 WSD 2.5/D-/+ WTR 2.5
 WSD 2.5/EMPTY WTR 2.5

1878560000
1878560000
1833100000

Fuse Terminals



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions **
WSI 6 - Beige	101100000	50	0.5 ... 10	0.5 ... 6.0	500 V	6.3 A	7.9	105000000
WSI 6 LD (with LED) 10-36 V DC/AC 30-70 V DC/AC 60-150 V DC/AC 110 V DC / 250 V AC	1011300000 1012200000 1012300000 1012400000	50 50 50 50	0.5 ... 10 0.5 ... 10 0.5 ... 10 0.5 ... 10	0.5 ... 6.0 0.5 ... 6.0 0.5 ... 6.0 0.5 ... 6.0	- - - -	6.3 A 6.3 A 6.3 A 6.3 A	7.9 7.9 7.9 7.9	1050000000 1050000000 1050000000 1050000000
WTR 2.5 SI * - Beige	1763940000	25	0.5 ... 4.0	0.5 ... 4.0	400 V	6.3 A	5.1	1050000000
WTR 4 SI * - Beige	7910240000	25	0.5 ... 6.0	0.5 ... 4.0	400 V	6.3 A	6.1	1050000000

Fuse Inserts



Type	Order No	Qty*	Rated Voltage	Rated Current	Size (mm)	For Terminals
G Fuse Inserts 5 x 20 without indicator acc. to IEC 60127-2 (VDE 0820 T.2 BI 1) Breaking capacity 1500 A (at 250 V, 50Hz, cos = 0.7)						
(F) G 20/ 0.10 A/F	0430300000	10	250 V	0.10 A	5 x 20	SAKS 1/G20, SAKS 7, ASK 1, WSI 6
(F) G 20/ 0.20 A/F	0430400000	10	250 V	0.20 A	5 x 20	KSK 1/35,
(F) G 20/ 0.25 A/F	0430500000	10	250 V	0.25 A	5 x 20	KDKS 1/35
(F) G 20/ 0.50 A/F	0430600000	10	250 V	0.50 A	5 x 20	
(F) G 20/ 0.63 A/F	0439000000	10	250 V	0.63 A	5 x 20	
(F) G 20/ 1.00 A/F	0430700000	10	250 V	1.00 A	5 x 20	
(F) G 20/ 1.60 A/F	0430800000	10	250 V	1.60 A	5 x 20	
(F) G 20/ 2.00 A/F	0430900000	10	250 V	2.00 A	5 x 20	
(F) G 20/ 2.50 A/F	0431000000	10	250 V	2.50 A	5 x 20	
(F) G 20/ 3.15 A/F	0431100000	10	250 V	3.15 A	5 x 20	
(F) G 20/ 4.00 A/F	0431200000	10	250 V	4.00 A	5 x 20	
(F) G 20/ 5.00 A/F	0431300000	10	250 V	5.00 A	5 x 20	
(F) G 20/ 6.30 A/F	0431400000	10	250 V	6.30 A	5 x 20	

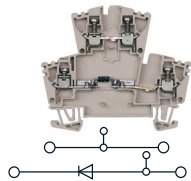
WSI Fuse Terminals



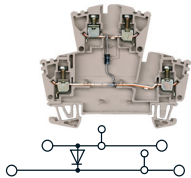
Version	Order No	Type	Qty	W x L x H mm	Flexible / Stranded wire with end ferrules
WSI 25 10 x 38					
- 1 Pole without LED	1966020000	WSI 25/1 10 x 38	12	36 x 28 x 81	1.5...25 / 1.5 ... 25 mm ²
- 2 Pole without LED	1966090000	WSI 25/2 10 x 38	6	36 x 28 x 81	1.5...25 / 1.5 ... 25 mm ²
- 3 Pole without LED	1966080000	WSI 25/3 10 x 38	4	36 x 28 x 81	1.5...25 / 1.5 ... 25 mm ²
- 1 Pole with LED	1966060000	WSI 25/1 10 x 38/LED	12	36 x 28 x 81	1.5...25 / 1.5 ... 25 mm ²
Accessories					
10 Amp HRC Fuse	7940035094	10 x 38mm 120kA			
16 Amp HRC Fuse	7940035095	10 x 38mm 120kA			
32 Amp HRC Fuse	7940033862	10 x 38mm 120kA			

Terminals with Diode

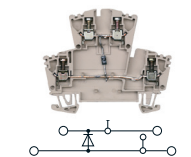
- Diode Rating 1 Amp 1000V



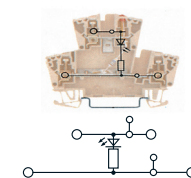
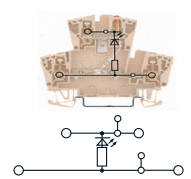
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions **
WDK 2.5/D - Reverse Voltage Protection - Beige	8025610000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5/D/1 - Circuit e.g. for contactor - Beige	1023400000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000



Terminals with Diode

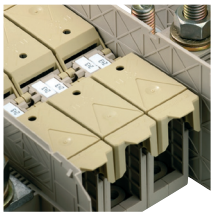
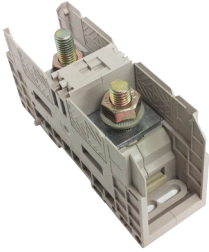


Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions **
WDK 2.5/D/2 - Circuit e.g. for contactor - Beige	1023300000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5/D/3 - Lamp Test Circuit - Beige	8014670000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5/D/5 - Lamp Test Circuit - Beige	1022600000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5/D/6 - Lamp Test Circuit - Beige	1023500000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5E/o. Elektr - For installation of electronic components - Beige	1023200000	100	0.5 ... 4.0	0.5 ... 2.5	400 V	10 A	5.1	1059100000
WDK 2.5 LD - - - DC voltage indicator - LED (red) 1R 24VDC - LED (green) 1R 24VDC - Beige	1023600000 8023610000	25 25	0.5 ... 4.0 0.5 ... 4.0	0.5 ... 2.5 0.5 ... 2.5	24 V 24 V	10 A 10 A	5.1 5.1	1059100000
WDK 2.5 LD - + - DC voltage indicator - LED (red) 1R 24VDC - LED (green) 1R 24VDC - Beige	8023630000 8010040000	25 25	0.5 ... 4.0 0.5 ... 4.0	0.5 ... 2.5 0.5 ... 2.5	24 V 24 V	10 A 10 A	5.1 5.1	1059100000



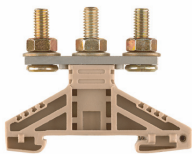
2-Stud Terminals

- WFF



Type	Order No	Qty*	Rated Voltage	Rated Current	Rated Cross Section m2	Cable Lugs	Width (mm)
Series version without hood							
WFF 35 M6 Screw Thread	1028300000	10	1000 V	125 A	35	2.5 ... 50	27
WFF 70 M8 Screw Thread	1028400000	10	1000 V	192 A	70	2.5 ... 95	32
WFF 120 M10 Screw Thread	1028500000	5	1000 V	269 A	120	6.0 ... 150	42
WFF 185 M12 Screw Thread	1028600000	4	1000 V	353 A	185	10 ... 240	55
WFF 300 M16 Screw Thread	1028700000	4	1000 V	520 A	300	25 ... 240	55
Series version with hood							
WFF 35/AH M6 Screw Thread	1029300000	10	1000	125	35	2.5 ... 50	27
WFF 70/AH M8 Screw Thread	1029400000	10	1000	192	70	2.5 ... 95	32
WFF 120/AH M10 Screw Thread	1029500000	5	1000	269	120	6 ... 150	42
WFF 185/AH M12 Screw Thread	1029600000	4	1000	353	185	10 ... 240	55
WFF 300/AH M16 Screw Thread	1029700000	4	1000	520	300	25 ... 240	55
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12							

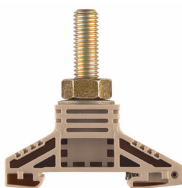
- WF 2BZ



Type	Order No	Qty*	Rated Voltage	Rated Current A	Rated Cross Section m2	Cable Lugs	Width (mm)
WF 6/2BZ M6 Screw Thread	1789770000	25	1000 V	125 A	35	2.5 ... 35	19.6
WF 8/2BZ M8 Screw Thread	1789780000	25	1000 V	150 A	50	2.5 ... 50	24.6
WF 10/2BZ M10 Screw Thread	1789790000	25	1000 V	269 A	120	6.0 ... 120	35.6
ST 5 M5 Screw Thread	0448360000	20	800 V	76 A	16	2.5 ... 16	16.4

1-Stud Terminals

- WF - Series



Type	Order No	Qty*	Rated Voltage	Rated Current	Rated Cross Section mm2	Cable Lugs	Width (mm)
WF 5 M5 Screw Thread	1790130000	25	1000 V	76 A	16	0.11 ... 16	13
WF 6 M6 Screw Thread	1780850000	25	1000 V	125 A	35	2.5 ... 35	19.6
WF 8 M8 Screw Thread	1780860000	25	1000 V	150 A	50	2.5 ... 50	24.6
WF 10 M10 Screw Thread	1780870000	20	1000 V	269 A	120	6.0 ... 120	35.6
WF 12 M12 Screw Thread	1780880000	20	1000 V	269 A	120	6.0 ... 120	35.6
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12							

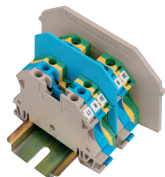
Initiator and Actuator Terminals

- Fits with TS 35 x 7.5 din rail

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions
	1784180000	50	0.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	1784210000
	1783820000	100	0.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	1783550000
	1615270000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	6	7917000000
	1783790000	50	1.5 ... 4	0.5 ... 2.5	250 V	17.5 A	6.1	1783800000
	1783980000	100	1.5 ... 4	0.5 ... 2.5	30 V	24 A	6.1	1783550000
	1783970000	100	1.5 ... 4	0.5 ... 2.5	30 V	24 A	6.1	1783550000
								
	1783950000	100	1.5 ... 4	0.5 ... 2.5	30 V	24 A	6.1	1783550000
	1783940000	100	1.5 ... 4	0.5 ... 2.5	30 V	24 A	6.1	1783550000
								
	1633250000	50	0.5 ... 2.5	0.5 ... 2.5	250 V	17.5 A	6.2	1784150000
Note	* For more information in regards to End Plates and Partitions for W Series Terminals please refer to page 12 * For variations of LED versions please see our complete terminals catalogue or contact the Weidmüller Power Products distributor in your region							

End Plates - Partitions

- WAP = End Plate
- WTW = Partition

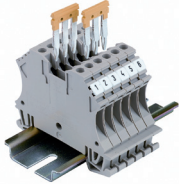


Type	Colour	Qty*	Order No	For Terminals:
1.5 mm thick WAP WDU 1.5/R3.5	Dark Beige	20	1754190000	WDU 1.5/R3.5 WPE 1.5/R3.5
1.5 mm thick WAP 2.5-10	Dark Beige	50	1050000000	WDU 2.5-10 WSI6
WAP 2.5-10 BL	Blue	50	1050080000	WDU 4-10SL WDU 4-10SL/EN
				WDU 1.5ZZ WTR 2.5/SL WPE 1.5ZZ WDU 2.5/1.5/ZR WTR 4/SL WPE 2.5/1.5/ZR
1.5 mm thick WAP 16-35 WTW 2.5-10	Dark Beige	20	1050100000	WDU 16 WDU 4-10SL
WAP 16-35 WTW 2.5-10 BL	Blue	20	1050180000	WDU 35 WDU 4-10 SL/EN
1.5 mm thick WAP WDK 1.5/R3.5	Dark Beige	20	1754200000	WDK 1.5/R3.5
1.5 mm thick WAP WDU 2.5N/4N	Dark Beige	50	1060000000	WDU 2.5N
WAP WDU 2.5N/4N BL	Blue	50	1060080000	WDU 4N
1.5 mm thick WAP WDK 2.5/4N	Dark Beige	20	1084000000	WDK 2.5N
WAP WDK 2.5/4N BL	Blue	20	1084080000	WDK 2.5N V WDK 2.5N DU-PE WDK 2.5N PE WDK 4N WDK 4N V WDK 4N DU-PE WDK 4N PE
1.5 mm thick WAP WDK 2.5	Dark Beige	20	1059100000	WDK 2.5
WAP WDK 2.5 BL	Blue	20	1059180000	WDK 2.5 ZQV WDK 2.5 PE WDK 2.5 D... WDK 2.5 ZQV WDK 2.5 FF WDK 2.5 LD...
1.5 mm thick WAP WTR 2.5/ZZ	Dark Beige	20	1074600000	WTR 2.5/ZZ
WAP WTR 2.5/ZZ BL	Blue	20	1074680000	
1.5 mm thick WAP WDL 2.5/S	Dark Beige	20	1067700000	WDL 2.5/S...
1.5 mm thick WAP WDL 2.5	Dark Beige	20	1067800000	WDL 2.5...
1.5 mm thick AP DLI 2.5 DB	Dark Beige	20	1783550000	DLI 2.5 DB... DLA 2.5 DB...
1.5 mm thick AP DLD 2.5 DB	Dark Beige	20	1784210000	DLD 2.5 DB
1.5 mm thick WAP WTL 6.1	Dark Beige	20	1068300000	WTD 6.1... WTL 6.1...
1.5 mm thick ZAP/TW 1	Dark Beige	50	1608740000	WTL 4...
ZAP/TW 1 BL	Blue	50	1608750000	
3 mm WTW EN	Dark beige	20	1058800000	WDK 2.5N WDU 16N SAKS 2/35 WDK 2.5 WDU 35N SAKS 4/35 WDK 4N WTL 6 SAKS 5/35

Note * Qty. above is recommended pack sizes

Pluggable Cross-Connections

• Type ZQV



Poles	Type	Qty*	Order No: Yellow	Order No: Red	Order No: Blue	Order No: Black	For Terminals:
2	ZQV 2.5N/2	60	1693800000	1717900000	1717990000	1718080000	
3	ZQV 2.5N/3	60	1693810000	1717910000	1718000000	1718090000	WDU 2.5/1.5 ZR;
4	ZQV 2.5N/4	60	1693820000	1717920000	1718010000	1718100000	WDU 2.5; WTR 2.5
5	ZQV 2.5N/5	20	1693830000	1717930000	1718020000	1718110000	WDK 2.5/ ZQV;
6	ZQV 2.5N/6	20	1693840000	1717940000	1718030000	1718120000	WDU 1.5 BLZ 5.08/ZQV
7	ZQV 2.5N/7	20	1693850000	1717950000	1718040000	1718130000	WDU 2.5N; WDK 2.5N
8	ZQV 2.5N/8	20	1693860000	1717960000	1718050000	1718140000	WDK 2.5N V
9	ZQV 2.5N/9	20	1693870000	1717970000	1718060000	1718150000	WDK 2.5N DU-PE
10	ZQV 2.5N/10	20	1693880000	1717980000	1718070000	1718160000	WTR 2.5; WTR 2.5 ZZ
50	ZQV 2.5N/50	10	1693890000	1718170000	1718180000	1718190000	
2	ZQV 4N/2	60	1758250000	1793950000	1793960000	1793970000	
3	ZQV 4N/3	60	1762630000	1793980000	1793990000	1794000000	WDU 4; WTR 4
4	ZQV 4N/4	60	1762620000	1794010000	1794020000	1794030000	WTR 4 SI; WTR 4 SL
10	ZQV 4N/10	20	1758260000	1794040000	1794050000	1794060000	WDU 4N; WDK 4N; WDK 4N V; WDK 4N DU-PE
41	ZQV 4N/41	10	1758270000	1794070000	1794080000	1794090000	
Note * Qty. above is recommended pack sizes * Yellow standard stock colour							

Testing

• Socket STB



• Plug PS



• WTA



For Terminal:	Socket STB: Ø 2.3mm Order No:	Qty*	Socket STB: Ø 4.0mm Order No:	Qty*	Plug PS: PS 2.3 - 2.3mm Order No:	Qty*	Plug PS: PS 4 - Ø 4.0mm Order No:	Qty*
Feed Through Terminals								
WDU 2.5N	0215700000	50			0180400000	20		
WDU 2.5	0215700000	50			0180400000	20		
WDU 4	0280600000	50			0180400000	20		
WDU 6	0280600000	50	0169900000	50	0180400000	20	0299600000	20
WDU 10	0280600000	50	0169900000	50	0180400000	20	0299600000	20
WDU 16N		50	0140200000	50		20	0299600000	20
WDU 35N			0140200000	50			0299600000	20
WDU 70N							0299600000	20
WDU 1.5/ZZ	0215700000	50			0180400000	20		
WDU 2.5/1.5/ZR	0215700000	50			0180400000	20		
Disconnect Terminals: WTR 2.5 WTR 4					0180400000 0180400000			
Fuse Terminals: WTR 4 SI					0180400000	20		
Feed Through Terminals	Type	Order No.	Qty*	Solid Stranded mm²	Flexible with Ferrule mm²	Rated Voltage	Rated Current	Width (mm)
WDU 2.5 to WDU 10	WTA 5/1	1051260000	25	0.5...1	1...1 / 0.5...1	250V	6:00AM	5

DIN Rail



Type	Material	Thickness	Length	Qty*	Order No
TS 15 x 5 Slotted	Steel, White Passivated	1 mm	2 m	1	0117500000
TS 32 x 15	Steel, White Passivated	1.5 mm	2 m	1	0122800000
TS 32 x 15 with Slotted Hole	Steel, White Passivated	1.5 mm	2 m	1	0676100000
TS 35 x 7.5	Steel, White Passivated	1 mm	2 m	1	0383400000
TS 35 x 15 x 1.5	Steel, White Passivated	1.5 mm	2 m	1	0236400000
TS 35 x 7.5 with Slotted Hole M6x19mm	Steel, White Passivated	1 mm	2 m	1	0676200000
TS 35 x 15 with Slotted Hole M5x25mm	Steel, White Passivated	1 mm	2 m	1	0236500000

Note * Qty. above is recommended pack sizes

End Brackets

• Spring Clamp



Type	Order No	Qty*
ZEW 35/6 (TS35)	9540000000	20
ZEW 35/2 (TS35)	8630740000	20
ZEW 15 (TS15)	7920340000	20

Note * Qty. above is recommended pack sizes

• Screw Clamp



Type	Order No	Qty*
WEW 35/1 (TS35)	1059000000	50
WEW 35/2 (TS35)	1061200000	50
EW 15 (TS15)	0382860000	50
EW 35	0383560000	50

Note * Qty. above is recommended pack sizes

Screw Cross-Connections

- Type WQV
- Colour: Yellow

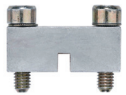


WQV	No. of Poles	Type	Qty*	Order No	For Terminals:
WQV 2.5	2	WQV 2.5/2	50	1053660000	WDU 1.5 ZZ, WDK 2.5 WDU 1.5 BLZ, WDK 2.5V WDU 2.5/1.5 ZR, WDK 2.5 DU-PE WDK 2.5 DU-PE, WDU 2.5, WDU 2.5 N WDK 2.5F, WDU 2.5F
	3	WQV 2.5/3	50	1053760000	
	4	WQV 2.5/4	50	1053860000	
	5	WQV 2.5/5	10	1053960000	
	6	WQV 2.5/6	10	1054060000	
	7	WQV 2.5/7	10	1054160000	
	8	WQV 2.5/8	10	1054260000	
	9	WQV 2.5/9	10	1054360000	
	10	WQV 2.5/10	20	1054460000	
	15	WQV 2.5/15	10	1059660000	
	32	WQV 2.5/32	10	1577600000	
WQV 4	2	WQV 4/2	50	1051960000	WDU 4, WDU 4 SL
	3	WQV 4/3	50	1054560000	
	4	WQV 4/4	50	1054660000	
	5	WQV 4/5	10	1057860000	
	6	WQV 4/6	10	1057160000	
	7	WQV 4/7	10	1057260000	
	8	WQV 4/8	10	1057960000	
	9	WQV 4/9	10	1058060000	
	15	WQV 4/15	10	1052060000	
WQV 6	2	WQV 6/2	50	1052360000	WDU 6, WDU 6 SL
	3	WQV 6/3	50	1054760000	
	4	WQV 6/4	50	1054860000	
	5	WQV 6/5	50	1062660000	
	6	WQV 6/6	50	1062670000	
	10	WQV 6/10	20	1052260000	
WQV 10	2	WQV 10/2	50	1052560000	WDU 10, WDU 10 SL, WDU 10 ZR
	3	WQV 10/3	50	1054960000	
	4	WQV 10/4	50	1055060000	
	10	WQV 10/10	20	1052460000	
WQV 16	2	WQV 16/2	50	1053260000	WDU 16
	3	WQV 16/3	50	1055160000	
	4	WQV 16/4	50	1055260000	
	10	WQV 16/10	10	1053360000	
WQV 16N	2	WQV 16N/2	50	1636560000	WDU 16N
	3	WQV 16N/3	50	1636570000	
	4	WQV 16N/4	50	1636580000	
WQV 35	2	WQV 35/2	50	1053060000	WDU 35
	3	WQV 35/3	50	1055360000	
	4	WQV 35/4	50	1055460000	
WQV 35N	2	WQV 35N/2	50	1079200000	WDU 35N
	3	WQV 35N/3	50	1079300000	
	4	WQV 35N/4	50	1079400000	
WQV 50N	2	WQV 50N/2	10	1834060000	WDU 50N
	3	WQV 50N/3	10	1834070000	
	4	WQV 50N/4	10	1834080000	
WQV 70	2	WQV 70/2	5	1063500000	WDU 70/95
	3	WQV 70/3	5	1063600000	

Note * Qty. above is recommended pack sizes

Screw Cross Connection

- Type WQV



WQV	No. of Poles	Type	Qty*	Order No	For Terminals:
WQV 70N	2	WQV 70N/2	5	9512240000	WDU 70N
	3	WQV 70N/3	5	9512250000	
	4	WQV 70N/4	5	9531290000	
WQV 95N/120N	2	WQV 95N/120N/2	5	1826890000	WDU 95N/120N
	3	WQV 95N/120N/3	5	1826900000	
WQV 120	2	WQV 120/2	5	1063300000	WDU 120/150

Note * Qty. above is recommended pack sizes

Cross Connection for 2-Stub Terminals



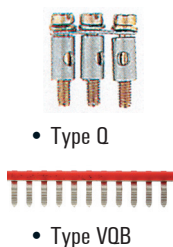
For Terminal:	Type:	WQL 2 Order No:	Qty*	Type	WQL 3 Order No:	Qty*
WFF 35	WQL 2/35	1064900000	5	WQL 3/35	1065400000	5
WFF 70	WQL 2/70	1065000000	5	WQL 3/70	1065500000	5
WFF 120	WQL 2/120	1065100000	5	WQL 3/120	1065600000	5
WFF 185	WQL 2/185	1065200000	5	WQL 3/185	1065700000	5
WFF 300	WQL 2/300	1065300000	5	WQL 3/300	1065800000	5

Cross Connection for Disconnect and Fuse Terminals



For Terminal:	QL							
	2 Pole Order No:	Qty*	3 Pole Order No:	Qty*	4 Pole Order No:	Qty*	10 Pole Order No:	Qty*
Disconnect Terminals								
WTR 2.5 (ZQV)	1693800000	60	1693810000	60	1693820000	60	16938800000	20
Fuse Terminals								
WSI 6 Use with Screw	0194300000 1052100000	50 100	0194400000	50	0194500000	50	0338300000	20

Cross Connection for Initiator and Actuator Terminals



- Type Q

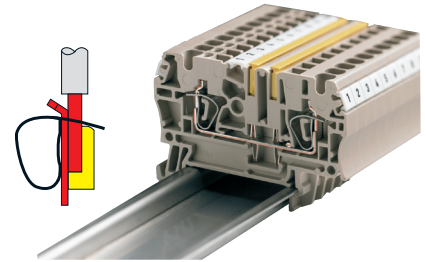
- Type VQB

For Terminals: DLI 2.5, DLI LD PNP, DLI LD NPN, DLD 2.5, DLA 2.5, DLA/D, DLA 2.5/D, DLA 2.5/PE								
No. of Pole:	Type Q Type:	Qty*	Order No:	Colour	Type VQB Type:	Qty*	Order No:	
2 Pole	Q2	50	1312500000	Blue	VQB 1.5/50BL	5	1633280000	
3 Pole	Q3	50	1312600000	Red	VQB 1.5/50RT	5	1633290000	
4 Pole	Q4	50	1312700000	Black	VQB 1.5/50SW	5	1635120000	
10 Pole	Q10	20	1313100000					

Note * Qty. above is recommended pack sizes

Feed-Through Terminals

- From 0.13 to 35 mm²
- Flexible conductors with or without wire end ferrule
- Solid or standard conductors with or without wire end ferrule
- Fits with all TS 35 x 7.5 or x 15mm
- Combustibility class V0 to UL
- Temperature resistant from - 50° to + 120° C
- Contains no halogen or phosphorous



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZDU 1.5 - Beige - Blue	1775480000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776030000
	1775490000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776040000
 ZDU 1.5/3AN - Beige - Blue	1775530000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776060000
	1775540000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776070000
 ZDU 1.5/4AN - Beige - Blue	1775580000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776090000
	1775600000	100	0.5 ... 1.5	0.5 ... 1.5	500 V	17.5 A	3.5	1776100000
 ZDU 2.5 - Beige - Blue	1608510000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608740000
	1608520000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608750000
 ZDU 2.5/3AN - Beige - Blue	1608540000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608770000
	1608550000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608780000
 ZDU 2.5/4AN - Beige - Blue	1608570000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608800000
	1608580000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1608810000
 ZDU 4 - Beige - Blue	1632050000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	1632090000
	1632060000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	1632100000
 ZDU 4/3AN - Beige - Blue	7904180000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	7904100000
	7904190000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	7904110000
 ZDU 4/4AN - Beige - Blue	7904290000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	7904210000
	7904300000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6	7904220000
 ZDU 6 - Beige - Blue	1608620000	50	0.5 ... 10.0	0.5 ... 6.0	800 V	41 A	8	1608830000
	1608630000	50	0.5 ... 10.0	0.5 ... 6.0	800 V	41 A	8	1608840000

Note * Qty. above is recommended pack sizes
 * For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

Feed Through Terminals

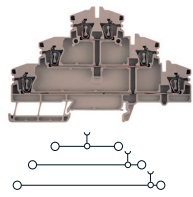
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
ZDU 6/3AN - Beige - Blue	7907410000	50	0.5 ... 10	0.5 ... 6	800 V	41 A	8	7907370000 7907380000
	7907420000	50	0.5 ... 10	0.5 ... 6	800 V	41 A	8	
ZDU 10 - Beige - Blue	1746750000	25	1.5 ... 16	1.5 ... 10	1000 V	57 A	10	1748660000 1764110000
	1746760000	25	1.5 ... 16	1.5 ... 10	1000 V	57 A	10	
ZDU 10/3AN - Beige - Blue	1767690000	20	1.5 ... 16	1.5 ... 10	800 V	57 A	10	1749580000 1768520000
	1767700000	20	1.5 ... 16	1.5 ... 10	800 V	57 A	10	
ZDU 16 - Beige - Blue	1745230000	25	1.5 ... 16	1.5 ... 16	1000 V	76 A	12	1745150000 1764100000
	1745240000	25	1.5 ... 16	1.5 ... 16	1000 V	76 A	12	
ZDU 16/3AN - Beige - Blue	1768320000	20	1.5 ... 16	1.5 ... 16	800 V	76 A	12	1749580000 1768520000
	1768330000	20	1.5 ... 16	1.5 ... 16	800 V	76 A	12	
ZDU 35 - Beige - Blue	1739620000	10	2.5 ... 35	2.5 ... 35	800 V	125 A	16	- -
	1739630000	10	2.5 ... 35	2.5 ... 35	800 V	125 A	16	
ZEI 16 (Power Distribution) - Beige - Blue	1745350000	20	1.5 ... 16	1.5 ... 16	500 V	76 A	15	- -
	1766240000	20	1.5 ... 16	1.5 ... 16	500 V	76 A	15	

Feed Through and Earth Terminals

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
ZDK 2.5/1.5 - Beige - Blue	1674300000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	1674730000 1748800000
	1678630000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	
ZDK 2.5/1.5 V - Beige - Blue	1689990000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	1674730000 1748800000
	1745880000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	
ZDK 2.5/1.5 DU PE - Beige	1689970000	50	0.5 ... 2.5	0.5 ... 2.5	-	20 A	5.1	1674730000
ZDK 2.5/1.5 PE - Green	1690000000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	-	5.1	1674730000

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

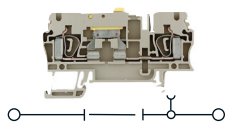
Multi-tier Terminals



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
ZDL 2.5-2 N - Beige - Blue	1782300000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	1782340000 1782350000
	1782310000	50	0.5 ... 2.5	0.5 ... 2.5	500 V	20 A	5.1	
ZDL 2.5-2 VN - Beige - Blue	1782320000	25	0.5 ... 2.5	0.5 ... 2.5	400 V	20 A	5.1	1782340000 1782350000
	1782330000	25	0.5 ... 2.5	0.5 ... 2.5	400 V	20 A	5.1	
ZMAK 2.5 - Beige	1768000000	25	0.5 ... 4.0	0.5 ... 2.5	400 V	24 A	5.1	1768010000

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

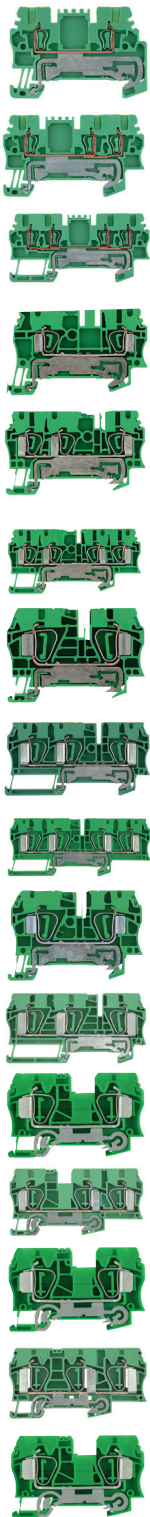
Disconnect Terminals



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
ZTR 2.5 - Beige - Blue Without Disconnecter	1831280000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	1608740000
	8731710000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	
	1831130000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	
ZTR 2.5/3AN - Beige - Blue Without Disconnecter	8731720000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	1608800000
	8731730000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	
	8728450000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	
ZTR 2.5/4AN - Beige - Blue Without Disconnecter	7920900000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	16 A	5.1	1608800000
	7920930000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	16 A	5.1	
	7920950000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	16 A	5.1	
ZDTR 2.5 - Beige - Blue	1745400000	20	0.5 ... 4.0	0.5 ... 2.5	400 V	16 A	5.1	1745420000
	1798330000	20	0.5 ... 4.0	0.5 ... 2.5	400 V	16 A	5.1	

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

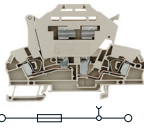
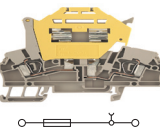
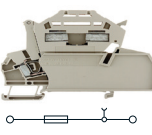
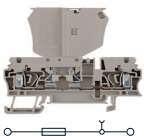
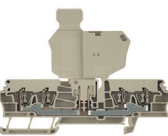
Earth Terminals



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions (Beige)*
ZPE 1.5 - Yellow/green	1775510000	100	0.5 ... 1.5	0.5 ... 1.5	500	-	3.5	1776030000
ZPE 1.5/3AN - Yellow/green	1775560000	100	0.5 ... 1.5	0.5 ... 1.5	500	-	3.5	1776060000
ZPE 1.5/4AN - Yellow/green	1775620000	100	0.5 ... 1.5	0.5 ... 1.5	500	-	3.5	1776090000
ZPE 2.5 - Yellow/green	1608640000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1608740000
ZPE 2.5/3AN - Yellow/green	1608650000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1608770000
ZPE 2.5/4AN - Yellow/green	1608660000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1608800000
ZPE 4 - Yellow/green	1632080000	100	0.5 ... 6.0	0.5 ... 4.0	800	-	6	1632090000
ZPE 4/3AN - Yellow/green	7904170000	50	0.5 ... 6.0	0.5 ... 4.0	800	-	6	7904100000
ZPE 4/4AN - Yellow/green	7904280000	50	0.5 ... 6.0	0.5 ... 4.0	800	-	6	7904210000
ZPE 6 - Yellow/green	1608670000	50	0.5 ... 10	0.5 ... 6.0	800	-	8	1608830000
ZPE 6/3AN - Yellow/green	7907400000	50	0.5 ... 10	0.5 ... 6.0	800	-	8	7907370000
ZPE 10 - Yellow/green	1746770000	25	1.5 ... 16	1.5 ... 10	800	-	10	1748660000
ZPE 10/3AN - Yellow/green	1767670000	20	1.5 ... 16	1.5 ... 10	800	-	10	1749580000
ZPE 16 - Yellow/green	1745250000	25	1.5 ... 16	1.5 ... 16	800	-	12	1745150000
ZPE 16/3AN - Yellow/green	1768310000	20	1.5 ... 16	1.5 ... 16	800	-	12	1749580000
ZPE 35 - Yellow/green	1739650000	10	2.5 ... 35	2.5 ... 35	800	-	16	-

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

Fuse Terminals









Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZSI 2.5/5x20 400 V AC/DC 10-36 V AC/DC with LED 30-70 V AC/DC with LED 60-150 V AC/DC with LED 140-250 V AC/DC with LED	1616400000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
	1616440000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
	1616430000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
	1616420000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
	1616410000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
 ZSI 2.5/5x25 400 V AC/DC	1730900000	50	0.5 ... 4.0	0.5 ... 2.5	500 V	6.3 A	7.9	1608800000
 ZSI 2.5/2 400 V AC/DC 10-36 V AC/DC with LED 30-70 V AC/DC with LED 60-150 V AC/DC with LED 140-250 V AC/DC with LED	1616460000	10	0.5 ... 4.0	0.5 ... 2.5	500 V	12 A	7.9	-
	1616470000	10	0.5 ... 4.0	0.5 ... 2.5	500 V	12 A	7.9	-
	1616480000	10	0.5 ... 4.0	0.5 ... 2.5	500 V	12 A	7.9	-
	1616490000	10	0.5 ... 4.0	0.5 ... 2.5	500 V	12 A	7.9	-
	1616500000	10	0.5 ... 4.0	0.5 ... 2.5	500 V	12 A	7.9	-
 ZTR 2.5/2* 400 V AC/DC	1831130000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	20 A	5.1	1608740000
 ZTR 2.5/4 AN* 400 V AC/DC	7920950000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	16 A	5.1	1608800000

Note * With fuse SIHA


Fuse Inserts

Type	Order No	Qty*	Rated Voltage	Rated Current	Size (mm)	For Terminals
G Fuse Inserts 5 x 20 without indicator acc. to IEC 60127-2 (VDE 0820 T.2 BI 1)						
Breaking capacity 1500 A (at 250 V, 50Hz, cos = 0.7)						
(F) G 20/ 0.10 A/F	0430300000	10	250 V	0.10 A	5 x 20	SAKS 1/G20, SAKS 7, ASK 1, WSI 6
(F) G 20/ 0.20 A/F	0430400000	10	250 V	0.20 A	5 x 20	KSK 1/35,
(F) G 20/ 0.25 A/F	0430500000	10	250 V	0.25 A	5 x 20	KDKS 1/35
(F) G 20/ 0.50 A/F	0430600000	10	250 V	0.50 A	5 x 20	
(F) G 20/ 0.63 A/F	0439000000	10	250 V	0.63 A	5 x 20	
(F) G 20/ 1.00 A/F	0430700000	10	250 V	1.00 A	5 x 20	
(F) G 20/ 1.60 A/F	0430800000	10	250 V	1.60 A	5 x 20	
(F) G 20/ 2.00 A/F	0430900000	10	250 V	2.00 A	5 x 20	
(F) G 20/ 2.50 A/F	0431000000	10	250 V	2.50 A	5 x 20	
(F) G 20/ 3.15 A/F	0431100000	10	250 V	3.15 A	5 x 20	
(F) G 20/ 4.00 A/F	0431200000	10	250 V	4.00 A	5 x 20	
(F) G 20/ 5.00 A/F	0431300000	10	250 V	5.00 A	5 x 20	
(F) G 20/ 6.30 A/F	0431400000	10	250 V	6.30 A	5 x 20	

Feed-Through Terminals, Roof-Style

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZDU 2.5-2 - Beige - Blue	1772060000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	1706110000
	1772070000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	
 ZDU 2.5-2/3AN - Beige - Blue	1706010000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	1706110000
	1706040000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	
 ZDU 2.5-2/4AN - Beige - Blue	1706060000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	1706110000
	1706070000	100	0.5 ... 2.5	0.5 ... 2.5	800 V	24 A	5.1	
 ZDU 4-2 - Beige - Blue	1770370000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	32 A	6.1	1770400000
	1770840000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	32 A	6.1	
 ZDU 4-2/3AN - Beige - Blue	1770360000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	32 A	6.1	1770400000
	1770860000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	32 A	6.1	
 ZDU 6-2/2AN - Beige - Blue	1771380000	50	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8.1	1771440000
	1771390000	50	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8.1	
 ZDU 6-2/3AN - Beige - Blue	1771410000	50	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8.1	1771440000
	1771420000	50	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8.1	
 ZEI 16-2/1AN (Power Distribution Terminal) - Beige - Blue	1772940000	20	0.5 ... 16	1.5 ... 16	800 V	76 A	14	-
	1772950000	20	0.5 ... 16	1.5 ... 16	800 V	76 A	14	
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25								


Disconnect Terminals, Roof-Style

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZTR 2.5-2 / roof-style - Beige - Blue	1779010000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	10 A	5.1	1706110000
	1779120000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	10 A	5.1	
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25								

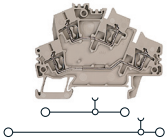
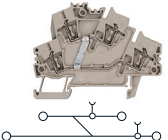
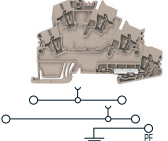
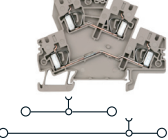
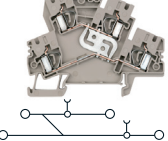
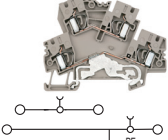
Earth Terminals, Roof-Style

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions (Beige)*
 ZPE 2.5-2 Yellow/Green	1772090000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1706110000
 ZPE 2.5-2/3AN Yellow/Green	1706090000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1706110000
 ZPE 2.5-2/4AN Yellow/Green	1706100000	100	0.5 ... 4.0	0.5 ... 2.5	800	-	5.1	1706110000
 ZPE 4-2/2AN Yellow/Green	1770380000	100	0.5 ... 6.0	0.5 ... 4.0	800	-	6.1	1770400000
 ZPE 4-2/3AN Yellow/Green	1770390000	100	0.5 ... 6.0	0.5 ... 4.0	800	-	6.1	1770400000
 ZPE 6-2/2AN Yellow/Green	1771370000	50	0.5 ... 10	0.5 ... 6.0	800	-	8.1	1771440000
 ZPE 6-2/3AN Yellow/Green	1771360000	50	0.5 ... 10	0.5 ... 6.0	800	-	8.1	1771440000
 ZPE 16-2/1AN Yellow/Green	1772960000	100	0.5 ... 16	0.5 ... 16	800	800	12	1772970000
Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25								

Fuse Terminals, Roof-Style

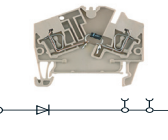
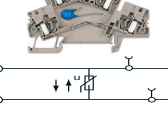
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	
	ZTR 2.5-2 / SI roof-style	1779020000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
	400 V AC/DC	1779030000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
	10-36 V AC/DC with LED	1779040000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
	30-70 V AC/DC with LED	1779050000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
	60-150 V AC/DC with LED	1779060000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
	140-250 V AC/DC with LED	1779070000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	6.3 A	5.1
Note * Fuse Inserts: Refer to page 43								

Two-Tier Terminals, Roof Style

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZDK 2.5-2 - Beige - Blue	1790990000	50	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1791050000 1791060000
	1791000000	50	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	
 ZDK 2.5-2V* - Beige - Blue	1791030000	50	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1791050000 1791060000
	1791040000	50	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	
 ZDK PE 2.5 - Beige	1805940000	50	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	5.1	1805960000
 ZDK 4-2 - Beige - Blue	8670750000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	8670760000 8670620000
	8670850000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	
 ZDK 4-2V* - Beige - Blue	8671080000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	8670760000 8670620000
	8704360000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	
 ZDK 4-2 DU/PE - Beige	8671120000	50	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.1	8670760000

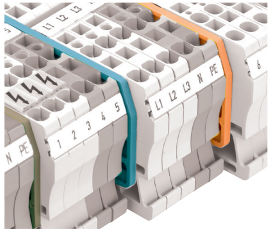
Note * Vertically Cross-Connected 2-Tier Terminal

Terminals with Electronic Components, Roof-Style

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
 ZDU 2.5-2/D - With Diode Beige	1779110000	20	0.5 ... 2.5	0.5 ... 1.5	400 V	1 A	5.1	1706110000
 ZDK 4-2/D - With Diode Beige	8670520000	50	0.5 ... 4.0	0.5 ... 4.0	800 V	1 A	6.1	8670760000
 ZDK 4-2/MOV - With Varistor Beige	8670700000	50	0.5 ... 4.0	0.5 ... 4.0	140 V	1 A	6.1	8670760000

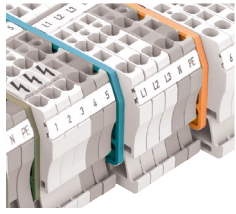
Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for Z Series Terminals please refer to page 25

End Plates for Standard Z-Series Terminals



Type	Colour	Qty*	Order No	For Terminals:
Width 2 mm				
ZAP/TW ZDU 1.5/2 AN	Dark Beige	20	1776030000	ZDU 1.5
ZAP/TW ZDU 1.5/2 AN BL	Blue	20	1776040000	ZDU 1.5 BL
ZAP/TW ZDU 1.5/2 AN OR	Orange	20	1776050000	ZPE 1.5
Width 2 mm				
ZAP/TW ZDU 1.5/3 AN	Dark Beige	20	1776060000	ZDU 1.5/3 AN
ZAP/TW ZDU 1.5/3 AN BL	Blue	20	1776070000	ZDU 1.5/3 AN/BL
AP/TW ZDU 1.5/3 AN OR	Orange	20	1776080000	ZPE 1.5/3 AN
Width 2 mm				
ZAP/TW ZDU 1.5/4 AN	Dark Beige	20	1776090000	ZDU 1.5 2X2 AN
ZAP/TW ZDU 1.5/4 AN BL	Blue	20	1776100000	ZDU 1.5 2X2 AN BL
ZAP/TW ZDU 1.5/4 AN OR	Orange	20	1776110000	ZDU 1.5 4 AN ZDU 1.5 4 AN/BL, ZPE 1.5 4 AN
Width 2 mm				
ZAP/TW ZDK 1.5	Dark Beige	20	1791160000	ZDK 1.5
ZAP/TW ZDK 1.5 BL	Blue	20	1791170000	ZDK 1.5 BL
ZAP/TW ZDK 1.5 OR	Orange	20	1791180000	ZDK 1.5 PE ZDK 1.5 DU-PE, ZDK 1.5 V ZDK 1.5 V BL
Width 2 mm				
ZAP/TW 1	Dark Beige	50	1608740000	ZDU 2.5
ZAP/TW 1 BL	Blue	50	1608750000	ZPE 2.5
ZAP/TW 1 OR	Orange	50	1608760000	ZTR 2.5
Width 2 mm				
ZAP/TW 2 DB	Dark Beige	50	1608770000	ZDU 2.5/3 AN
ZAP/TW 2 BL	Blue	50	1608780000	
ZAP/TW 2 BL	Orange	50	1608790000	
Width 2 mm				
ZAP/TW 3	Dark Beige	50	1608800000	ZDU 2.5/4 AN
ZAP/TW 3 BL	Blue	50	1608810000	ZDU 2.5/2x2 AN
ZAP/TW 3 OR	Orange	50	1608820000	ZTR 2.5/3 AN, ZTR 2.5/4 AN
Width 1.5 mm				
ZAP/TW ZDK 2.5/1.5	Dark Beige	20	1674730000	ZDK 2.5/1.5
ZAP/TW ZDK 2.5/1.5 BL	Blue	20	1748800000	ZDK 2.5/1.5 V
ZAP/TW ZDK 2.5/1.5 OR	Orange	20	1690080000	
Width 1.5 mm				
ZAP ZDLD 2.5-2 N	Dark Beige	20	1782340000	ZDLD 2.5-1 N
ZAP ZDLD 2.5-2 N BL	Blue	20	1782350000	ZDLD 2.5-2 VN
Width 1.5 mm				
ZAP/ZMAK 2.5	Dark Beige	10	1768010000	ZMAK 2.5
Width 1.5 mm				
AP ZDTR 2.5	Dark Beige	20	1745420000	ZDTR 2.5
AP ZDTR 2.5 BL	Blue	20	1798340000	
Width 2 mm				
ZAP/TW 4 DB	Dark Beige	50	1632090000	ZDU 4
ZAP/TW 4 BL	Blue	50	1632100000	ZDU 4
Width 2 mm				
ZAP/TW 4/4 AN	Dark Beige	20	7904210000	ZDU 4/4 AN
ZAP/TW 4/4 AN BL	Blue	20	7904220000	ZDU 4/4 AN BL
ZAP/TW 4/4 AN OR	Orange	20	7904230000	
Width 2 mm				
ZAP/TW 5	Dark Beige	50	1608830000	ZDU 6
ZAP/TW 5 BL	Blue	50	1608840000	ZPE 6
Width 2 mm				
ZSI 2.5	Dark Beige	50	1610840000	ZSI 2.5 Bottom End Plate
Width 2 mm				
ZSI 2.5	Dark Beige	25	1608800000	ZSI 2.5 Top End Plate
Note * Qty. above is recommended pack sizes				

End Plates for Standard Z-Series Terminals







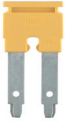


Type	Colour	Qty*	Order No	For Terminals:
Width 2.7 mm ZAP/TW ZDU 10	Dark Beige	20	1748660000	ZDU 10
ZAP/TW ZDU 10 BL	Blue	20	1764110000	ZPE 10
Width 2.7 mm ZAP/TW 10/16	Dark Beige	20	1749580000	ZDU 10/3 AN
ZAP/TW 10/16 BL	Blue	20	1768520000	ZDU 16/3 AN
Width 2.7 mm ZAP/TW ZDU 16	Dark Beige	20	1745150000	ZDU 16
ZAP/TW ZDU 16 BL	Blue	20	1764100000	ZPE 16
Note * Qty. above is recommended pack sizes				

End Plates for Roof-Style Z-Series Terminals

Type	Colour	Qty*	Order No	For Terminals:
Width 2 mm ZAP/TW 7	Dark Beige	50	1706110000	ZDU 2.5-2, ZDU 2.5-2/3 AN
ZAP/TW 7 BL	Blue	50	1706120000	ZDU 2.5-2/4 AN ZPE 2.5-2
Width 2 mm ZAP/TW ZDK 2.5-2	Dark Beige	20	1791050000	ZDK 2.5-2 ZDK 2.5-2 PE
ZAP/TW ZDK 2.5-2 BL	Blue	20	1791060000	
Width 2 mm ZAP/TW ZDKPE 2.5-2	Dark Beige	20	1805960000	ZDKPE 2.5-2
Width 2 mm ZAP ZDU 4-2	Dark Beige	50	1770400000	ZDU 4-2 ZDU 4-2/3 AN
ZAP ZDU 4-2 BL	Blue	50	1770880000	
Width 2 mm ZAP ZDU 4-2/4 AN	Dark Beige	50	1807010000	ZDU 4-2/4 AN ZPE 4-2/4 AN
ZAP ZDU 4-2/4 AN BL	Blue	50	1807020000	
Width 2 mm ZAP ZDU 6-2	Dark Beige	50	1771440000	ZDU 6-2 ZDU 6-2/3 AN
ZAP ZDU 6-2 BL	Blue	50	1771450000	
Width 1.8 mm ZAP/ZDU 16-2/1 AN	Dark Beige	10	1772970000	ZPE 16-2/1 AN
Note * Qty. above is recommended pack sizes				

Pluggable Cross Connections

- Type ZQV

Type	Qty*	Order No	For Terminals:
			
ZQV 1.5			
ZQV 1.5/2	60	1776120000	Standard: ZDU 1.5..., ZDK 1.5..., ZEI 6
ZQV 1.5/3	60	1776130000	
ZQV 1.5/4	60	1776140000	
ZQV 1.5/5	60	1776150000	
ZQV 1.5/10	20	1776200000	
			
ZQV 2.5			
ZQV 2.5/2	60	1608860000	Standard: ZDU 2.5..., ZDK 2.5/1.5..., ZTR 2.5..., ZDTR 2.5..., ZSI 2.5..., ZRV 1.5..., ZIA 1.5..., ZEI 16
ZQV 2.5/3	60	1608870000	
ZQV 2.5/4	60	1608880000	
ZQV 2.5/5	20	1608890000	Roof Style: ZDU 2.5-2..., ZDK 2.5-2..., ZTR 2.5-2..., ZDLD 2.5-2..., ZDKPE 2.5-2, ZDU 2.5 S, ZNT 2.5 S, ZEI 16-2/1 AN
ZQV 2.5/6	20	1608900000	
ZQV 2.5/7	20	1608910000	
ZQV 2.5/8	20	1608920000	
ZQV 2.5/9	20	1608930000	
ZQV 2.5/10	20	1608940000	
ZQV 2.5/20	20	1908960000	
ZQV 2.5/50	10	1697540000	
			
ZQV 4			
ZQV 4/2	60	1608950000	Standard: ZDU 4..., ZDK 4/S..., ZEI 16
ZQV 4/3	60	1608960000	Roof Style: ZDU 4-2..., ZDU 4 S..., ZEI 16-2/1 AN
ZQV 4/4	60	1608970000	
ZQV 4/5	20	1608980000	
ZQV 4/6	20	1608990000	
ZQV 4/7	20	1609000000	
ZQV 4/8	20	1609010000	
ZQV 4/9	20	1609020000	
ZQV 4/10	20	1609030000	
			
ZQV 6			
ZQV 6/2	60	1627850000	Standard: ZDU 6..., ZDK 6/S..., ZTL 6..., ZEI 16 ZSI 2.5
ZQV 6/3	60	1627860000	Roof Style: ZDU 6-2..., ZDU 6 S..., ZB 16-2/1 AN
ZQV 6/4	60	1627870000	
ZQV 6/32	10	1733640000	
			
ZQV 10/2			
ZQV 10/2	25	1739680000	Standard: ZDU 10..., ZDU 10 NT Roof Style: ZDU 10 S
			
ZQV 16/2			
ZQV 16/2	25	1739690000	Standard: ZDU 16 ZPE 16 Roof Style: ZDU 16 S ZPE 16 S
			
ZQV 35/2			
ZQV 35/2	10	1739700000	Standard: ZDU 35 ZPE 35

Note * Qty. above is recommended pack sizes

Pluggable Cross Connections



Type	Qty*	Order No	For Terminals:
ZQV 2.5			
ZQV 2.5N/2	60	1693800000	Standard: ZT 2.5..., ZDT 2.5..., ZP 2.5
ZQV 2.5N/3	60	1693810000	Roof Style: ZDUA 2.5-2..., ZDUA 2.5-2N ZDL 2.5
ZQV 2.5N/4	60	1693820000	
ZQV 2.5N/5	20	1693830000	
ZQV 2.5N/6	20	1693840000	
ZQV 2.5N/7	20	1693850000	
ZQV 2.5N/8	20	1693860000	
ZQV 2.5N/9	20	1693870000	
ZQV 2.5N/10	20	1693880000	
ZQV 2.5N/50	5	1693890000	



ZQB 2.5			
ZQB 2.5-2	50	1677120000	Roof Style: ZDUB 2.5-2/4 AN ZDU 2.5-2/4 AN



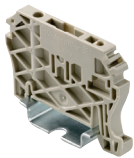
ZQS 2.5			
ZQS 2.5/2	20	1633200000	Standard: ZSI 2.5/2
ZQS 2.5/3	20	1633210000	
ZQS 2.5/4	20	1633220000	
ZQS 2.5/5	20	1633230000	



ZVQ 2.5/1.5			
ZVQ 2.5/1.5	50	1720700000	Standard: ZDK 2.5/1.5..., ZDT 2.5/2 Roof Style: ZDLD 2.5-2

Note * Qty. above is recommended pack sizes

End Brackets



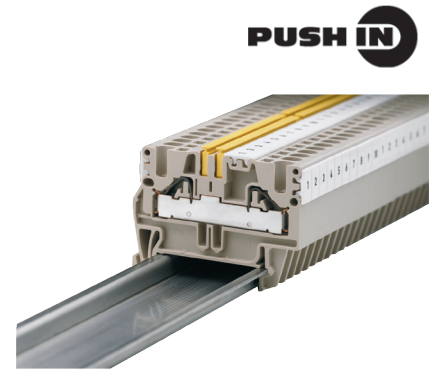
Type	Order No	Qty*
ZEW 35	9540000000	20

Note * Qty. above is recommended pack sizes

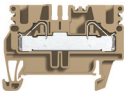
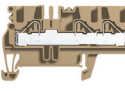

Push In

Cartridge-Series, Weidmüller is presenting a new generation of terminals that offers several unique benefits in one product family. The „Push-in“ technology along with the ability to reduce terminals required from five to three to perform the same function is the hallmark of this technology.


- In the past you would have needed five different types of terminals to wire up to 16mm² (6AWG). With the P-Series terminals, PDU 2.5/4, PDU6/10 and PDU 16, the same can be accomplished with now three terminals.
- Users of the Push In connection system are impressed by the faster wiring time that is easy and safe
- Direct insertion of solid wires
- Direct insertion of flexible wires fitted with ferrules
- Safer to use (spring stop - protects the spring, conductor stop)
- Wemid insulating material
- Cross-connections, also pluggable



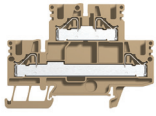
Feed-Through Terminals

Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*	
	PDU 2.5/4	1896110000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1896300000
	PDU 2.5/4 BL	1896230000	100	Blue	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1896300000
	PDU 2.5/4 3AN	1896120000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1894800000
	PDU 2.5/4 3AN BL	1896240000	100	Blue	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1896480000
	PDU 2.5/4 4AN	1896130000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1896320000
	PDU 2.5/4 4AN BL	1896250000	100	Blue	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1896320000
	PDU 6/10	1896140000	100	Beige	2.5 ... 10	2.5 ... 10 / 2.5 ... 10	800 V	57 A	1896330000
	PDU 6/10 BL	1896270000	100	Blue	2.5 ... 10	2.5 ... 10 / 2.5 ... 10	800 V	57 A	1896330000
	PDU 6/10 3AN	1896150000	100	Beige	2.5 ... 10	2.5 ... 10 / 2.5 ... 10	800 V	57 A	1896340000
	PDU 6/10 3AN BL	1896280000	100	Blue	2.5 ... 10	2.5 ... 10 / 2.5 ... 10	800 V	57 A	1896340000
	PDU 16	1896400000	100	Beige	2.5 ... 16	2.5 ... 16 / 2.5 ... 16	800 V	76 A	1896290000
	PDU 16 BL	1896220000	100	Blue	2.5 ... 16	2.5 ... 16 / 2.5 ... 16	800 V	76 A	1896290000
PEI 16	PEI 16	1918780000	10	Beige	2.5 ... 16	2.5 ... 16 / 2.5 ... 16	800 V	76 A	-
	PEI 16 BL	1918790000	10	Blue	2.5 ... 16	2.5 ... 16 / 2.5 ... 16	800 V	76 A	-
Note	* Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for P Series Terminals please refer to page 34								

Earth Terminals

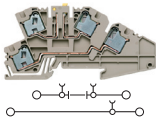
Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	End Plates and Partitions*	
	PPE 2.5/4	1896170000	100	Green/Yellow	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	1896300000
	PPE 2.5/4 3AN	1896200000	100	Green/Yellow	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	1896480000
	PPE 2.5/4 4AN	1896160000	50	Green/Yellow	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	1896320000
	PPE 6/10	1896180000	100	Green/Yellow	0.5 ... 10	1.5 ... 10 / 1.5 ... 10	800 V	1896330000
	PPE 6/10 3AN	1896190000	100	Green/Yellow	0.5 ... 10	1.5 ... 10 / 1.5 ... 10	800 V	1896340000
	PPE 16	1896210000	100	Green/Yellow	0.5 ... 10	1.5 ... 10 / 1.5 ... 16	800 V	1896290000
	Note	* Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for P Series Terminals please refer to page 34						

Two-Tier Terminals



Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
PDK 2.5/4	1918770000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4 BL	1918760000	100	Blue	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4 V	1918730000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4 V BL	1918680000	100	Blue	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4 N/L	1918740000	100	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4I-PE	1918720000	50	Beige	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	32 A	1919720000
PDK 2.5/4P	1918710000	100	Green	0.5 ... 6.0	0.2 ... 4 / 0.5 ... 4	800 V	-	1919720000

Disconnect Terminals



Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
PDL: 4/TR/DU 0 TNHE	1899210000	50	Beige	0.5 ... 6.0	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000
PDL: 4/TR/DU/PE 0 TNHE	1899220000	50	Beige	0.5 ... 6.0	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000
PDL: 4/TR/DU	1899190000	50	Beige	0.5 ... 6.0	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000
PDL: 4/TR/DU/PE	1899200000	50	Beige	0.5 ... 6.0	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000

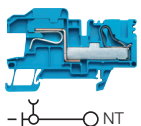
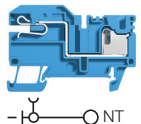
Holder for Cartridge

Fuse 5x20mm



Type	Order No	
SIHA 3/G20	7921560000	For PDL 4 Terminals


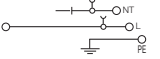

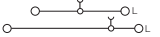

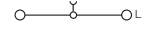

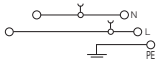

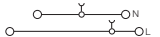

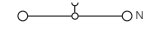
Distribution Terminals



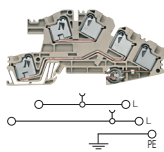
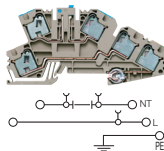
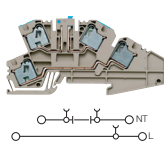
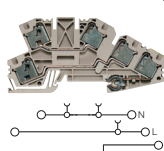
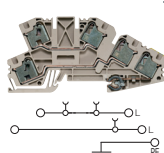
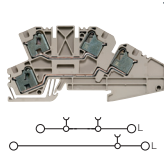
Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
N Conductor Disconnect Terminal PNT 2.5/4	1896360000	50	Blue	0.5 ... 6.0	0.5 ... 4 / 0.5 ... 4	250 V	32 A	1896390000
PNT 6/10	1896370000	100	Blue	1.5 ... 10	2.5 ... 10 / 2.5 ... 10	250 V	57 A	1896100000
PNT 16	1896350000	100	Blue	2.5 ... 16	2.5 ... 16 / 2.5 ... 16	250 V	76 A	1896380000

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for P-Series Terminals please refer to page 34

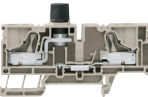
Distribution Terminals

Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
  Distribution Terminals PDL 4 S/NT/L/PE	1837060000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
  PDL 4 S/L/L	1837030000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
  PDL 4 S/L	1847610000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
  PDL 4 S/N/L/PE	1837050000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
  PDL 4 S/N/L	1847630000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
  PDL 4 S/N	1847620000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
Note	* Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for P Series Terminals please refer to page 34							

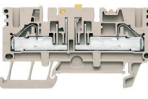
Distribution Terminals

Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
 <p>Distribution Terminals PDL 4 S/L/L/PE</p>	1837040000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1837070000
 <p>PDL 4 NT/L/PE</p>	1882620000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000
 <p>PDL 4 NT/L</p>	1882600000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	20 A	1883210000
 <p>PDL 4 N/L/PE</p>	1899180000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1883210000
 <p>PDL 4 L/L/PE</p>	1882610000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1883210000
 <p>PDL 4 L/L</p>	1882590000	50	Beige	0.5 ... 6 / 1.5 ... 4	0.5 ... 4 / 0.5 ... 4	400 V	32 A	1883210000
<p>Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for P Series Terminals please refer to page 34</p>								

Modular Fuse Terminals





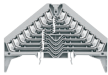
Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
 <p>PSI 6/10</p>	1083050000	25	Dark Beige	1.5...10	1.5...6	250 V	6.3 A	1165320000

Test-disconnect Terminals

Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	End Plates and Partitions*
 <p>PTR 2.5/4</p>	1933950000	50	Dark Beige	0.5...6	0.5...4	500 V	22 A	1934680000

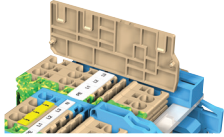
Marshalling and Distribution Terminals

*For full product details and accessories please request full datasheet.

Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions **
 PRV 4 Marshalling 16 Connections PRV 4 SW 35X15 RT (For 15mm High Rail) PRV 4 SW 35X15 WS (For 15mm High Rail) PRV 4 BL 35X15 WS (For 15mm High Rail)	1173810000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	End Plate 1173750000
	1173820000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	Partition 1173700000
	1173920000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	
PRV 4 SW 35X7.5 RT (For 7.5mm High Rail) PRV 4 SW 35X7.5 WS (For 7.5mm High Rail) PRV 4 BL 35X7.5 WS (For 7.5mm High Rail)	1173830000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	Printed Partitions also available
	1173840000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	
	1173930000	20	Blue	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	10 A	9.2	
 PRV 8 Marshalling 32 Connections PRV 8 SW 35X15 RT/WS (For 15mm High Rail) PRV 8 SW 35X15 WS/RT (For 15mm High Rail) PRV 8 BL 35X15 WS (For 15mm High Rail)	1173740000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	End Plate 1173720000
	1173780000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	Partition 1173670000
	1173900000	20	Blue	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	
PRV 8 SW 35X7.5 RT/WS (For 7.5mm High Rail) PRV 8 SW 35X7.5 WS/RT (For 7.5mm High Rail) PRV 8 BL 35X7.5 WS (For 7.5mm High Rail)	1173790000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	Printed Partitions also available
	1173800000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	
	1173910000	20	Blue	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	
 PRV 16 Marshalling 64 Connections PRV 16 SW 35X15 RT/WS (For 15mm High Rail) PRV 16 SW 35X15 WS/RT (For 15mm High Rail)	1173620000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	5 A	9.2	Partition 1173630000
	1173650000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	5 A	9.2	
	1173680000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	5 A	9.2	Printed Partitions also available
1173710000	20	Black	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	5 A	9.2		
Type	Order No	Qty*	Colour	Solid/Stranded Rated Connection mm ²	Flexible with Ferrule Rated Connection mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions **
 PPV 4 Power Distribution 16 Connections PPV 4 GR 35X15 WS (For 15mm High Rail)	1173880000	20	Grey	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	17.5 A	9.2	End Plate 1173750000 Grey 1211450000
									Partition 1173700000
PRV 4 GR 35X7.5 WS (For 7.5mm High Rail)	1173890000	20	Grey	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	17.5 A	9.2	Partition 1173700000
 PPV 8 Power Distribution 32 Connections PRV 8 GR 35X15 WS (For 15mm High Rail)	1173850000	20	Grey	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	End Plate 1173720000 Grey 1211460000
									Partition 1173670000
PRV 8 GR 35X7.5 WS (For 7.5mm High Rail)	1173870000	20	Grey	0.2 ... 1.5/ 0.2 ... 1.5	0.2 ... 1.5 /0.2 ... 1.0 (1.5mm ²)	250 V	8 A	9.2	Partition 1173670000

Note * For use with 1.5mm² conductors apply ferrules with 10mm stripping length

End Plates for P-Series Terminals

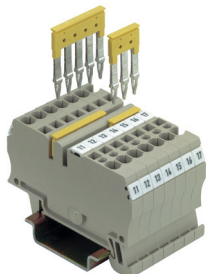


Type	Qty*	Order No	Colour	For Terminals:
Width 3 mm PAP 2.5/4	50	1896300000	Dark Beige	PDU 2.5/4 PDU 2.5/4 BL PPE 2.5/4
Width 3 mm PAP 2.5/4/3 AN	50	1896480000	Dark Beige	PDU 2.5/4/3AN PDU 2.5/F/3AN BL PPE 2.5/4/3AN
Width 3 mm PAP 2.5/4/4 AN	50	1896320000	Dark Beige	PDU 2.5/4AN PDU 2.5/4/4AN BL PPE 2.5/4/4AN
Width 3 mm PAP PDU6/10	100	1896330000	Dark Beige	PDU 6/10 PDU 6/10 BL PPE 6/10
Width 3 mm PAP PDU6/10/3 AN	100	1896340000	Dark Beige	PDU 6/10/3AN PDU 6/10/3AN BL PPE 6/10/3AN
Width 3 mm PAP 16	100	1896290000	Dark Beige	PDU 16 PPE 16
Width 3 mm PAP PDK 2.5/4	100	1919720000	Dark Beige	PDK 2.5/4 PDK 2.5/4/4/4V PDK 2.5/4 N/L PDK 2.5/4 L/PE PDK 2.5/4 PE
Width 3 mm PAP PDL 4	20	1883210000	Dark Beige	PDL 4/TR/DU 0 TNHE PDL 4/TR/DU/PE 0 TNHE PDL 4/TR/DU PDL 4/TR/DU/PE
Width 3 mm PHP PNT 2.5/4	50	1896390000	Blue	PNT 2.5/4
PHP/PNT 6/10	50	1896100000	Blue	PNT 6/10
Width 3 mm PAP PDL 4S	20	1837070000	Dark Beige	PDL 4 S/NT/L/PE PDL 4 S/L/L PDL 4 S/L PDL 4 S/N/L/PE PDL 4 S/N PDL 4 S/L/L/PE
Width 3 mm PAP PDL 4S	20	1832100000	Dark Beige	PDL 4NT/L/PE PDL 4NT/L PDL 4N/L/PE PDL 4L/L/PE PDL 4L/L

Note * Qty. above is recommended pack sizes

Pluggable Cross Connections

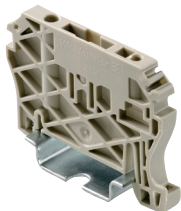
- Type ZQV



Type	Qty*	Order No	For Terminals:
ZQV 2.5			
ZQV 2.5/2	60	1608860000	PDU 2.5/4, PDU 2.5/4 3AN, PDU 2.5/4 4AN
ZQV 2.5/3	60	1608870000	PDK 2.5/4, PDK 2.5/4V, PDK 2.5/4 NL, PDK 2.5/4 L-PE
ZQV 2.5/4	60	1608880000	PDL 4.... all variants
ZQV 2.5/10	20	1608940000	PNT 2.5/4
ZQV 2.5/20	20	1908960000	
ZQV 6N			
ZQV 6N/2	60	1906210000	PDU 6/10, PDU 6/10 3 AN
ZQV 6N/3	60	1906220000	PNT 6/10
ZQV 6N/4	60	1906230000	
ZQV 6N/20	20	1906240000	
ZQV 16			
ZQV 16/2	25	1736900000	PDU 16, PEI 16

Note * Qty. above is recommended pack sizes

End Brackets

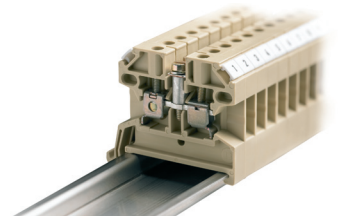


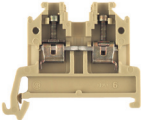
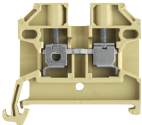
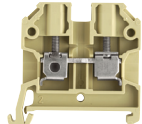
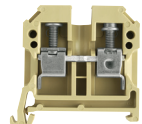
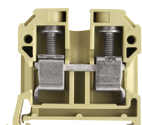
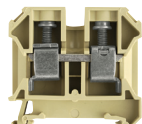
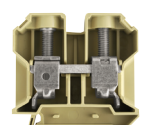
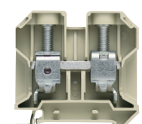
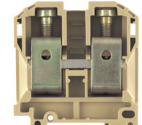
Type	Order No	Qty*
ZEW 35	9540000000	20

Note * For use with 1.5mm² conductors apply ferrules with 10mm stripping length

Feed-Through Terminals

- Fits on TS 35 din rail
- PA = Polyamide



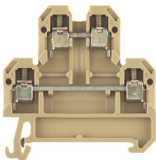
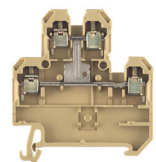
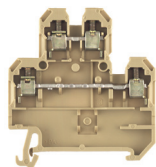
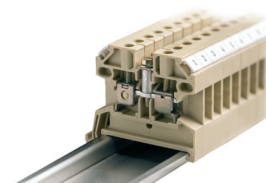
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*	
 SAKD 2.5 D/35	PA	0268860000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5	0150960000
	PA Blue	0268880000	100	0.5 ... 4.0	0.5 ... 2.5	500 V	24 A	5	0150980000
 SAK 2.5/35	PA	0380460000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	6	0460560000
	PA Blue	0380480000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	24 A	6	0460580000
 SAK 4/35	PA	0443660000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.5	0117960000
	PA Blue	0443680000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.5	0117980000
	PA Orange	1323660000	100	0.5 ... 6.0	0.5 ... 4.0	800 V	32 A	6.5	
 SAK 6/35	PA	0380560000	100	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8	0117960000
	PA Blue	0380580000	100	0.5 ... 10	0.5 ... 6.0	800 V	41 A	8	0117980000
 SAK 10/35	PA	0443760000	100	1.5 ... 10	1.5 ... 10	800 V	57 A	10	0117960000
	PA Blue	0443780000	100	1.5 ... 10	1.5 ... 10	800 V	57 A	10	0117980000
 SAK 16/35	PA	0380660000	50	2.5 ... 10	4.0 ... 16	1000 V	76 A	12	0271160000
	PA Blue	0380680000	50	2.5 ... 10	4.0 ... 16	1000 V	76 A	12	0271180000
 SAK 35 N/35	PA	0608260000	20	2.5 ... 16	2.5 ... 35	1000 V	125 A	16	0303680000
	PA Hexagon Socket	0608360000	20	2.5 ... 16	2.5 ... 35	1000 V	125 A	16	0303680000
 SAK 35/35	PA	0380760000	20	6 ... 16	10 ... 35	800 V	125 A	18	0303660000
	PA Hexagon Socket	0582460000	20	6 ... 16	10 ... 35	800 V	125 A	18	0303660000
	PA Blue	0380780000	20	6 ... 16	10 ... 35	800 V	125 A	18	0303680000
 SAK 70/35	PA Hexagon Socket	0139160000	10	16 ... 70 6 x 13 x 0.5	16 ... 35	1000 V	192 A	22	0340960000

Note * Qty. above is recommended pack sizes

* For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42

Feed-Through Terminals with Two Tiers

- Fits on TS 35 din rail
- KrG = Melamine
- PA = Polyamide



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
DK 4 Q PA PA Blue	0590160000	100	0.5 ... 2.5	0.5 ... 4.0	500 V	2 x 32 A	6	1397160000 1397180000
	0590180000	100	0.5 ... 2.5	0.5 ... 4.0	500 V	2 x 32 A	6	
DK 4 QV PA PA Blue	0363660000	100	0.5 ... 4.0	0.5 ... 4.0	500 V	2 x 32 A	6	1397160000 1397180000
	0353680000	100	0.5 ... 4.0	0.5 ... 4.0	500 V	32 A	6	
DK 4 PA PA Blue	0527660000	100	0.5 ... 4.0	0.5 ... 4.0	500 V	2 x 32 A	6	0359260000 0359280000
	0527680000	100	0.5 ... 4.0	0.5 ... 4.0	500 V	2 x 32 A	6	
<p>Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42</p>								

Earth Terminals

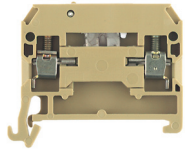
- Fits on TS 35 din rail



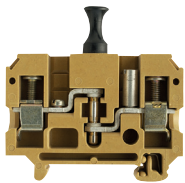
Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	
EK 2.5	0661060000	100	0.5 ... 4.0	0.5 ... 2.5	800 V	-	6	
EK 4	0661160000	100	0.5 ... 4.0	0.5 ... 4.0	800 V	-	6.5	
EK 16	0190160000	50	2.5 ... 16	4 ... 16	800 V	-	12	
EK 35	0661460000	20	16 ... 50	10 ... 35	800 V	-	16	
<p>Note * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42</p>								

Disconnect Terminals

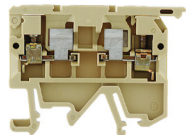
- PA = Polyamide Material



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*	
SAKR for TS 35	Beige	0172160000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211360000
	Blue	0172180000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211380000
	With STB (Test Point)								
	Beige	0183360000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211360000
	Blue	0183380000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211380000
	SAKR for TS 32	Beige	0412160000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5
Blue		0412180000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211380000
With STB (Test Point)									
Beige		0183360000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211360000
Blue		0183380000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	10 A	6.5	0211380000
SAKC 10/35 Medium yellow		1404520000	50	0.5 ... 10	0.5 ... 10	500 V	27 A	12	0146720000

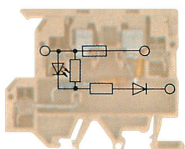

Fuse Terminals

- With universal foot for TS 35 or TS 32 Din Rail
- PA Polyamide Material

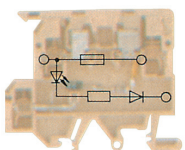


ASK

Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*	
ASK	500 V AC/DC	0474560000	100	0.5 ... 4.0	0.5 ... 4.0	500 V AC/DC	6.3 A	8	0380360000
	LED 230 V AC	0225760000	25	0.5 ... 4.0	0.5 ... 4.0	230 V AC	6.3 A	8	0380360000
	LED 230 V DC	0225660000	25	0.5 ... 4.0	0.5 ... 4.0	230 V DC	6.3 A	8	0380360000
	LED 115 V AC	0225560000	25	0.5 ... 4.0	0.5 ... 4.0	115 V AC	6.3 A	8	0380360000
	LED 115 V DC	0225460000	25	0.5 ... 4.0	0.5 ... 4.0	115 V DC	6.3 A	8	0380360000
	LED 60 V DC	0226460000	25	0.5 ... 4.0	0.5 ... 4.0	60 V DC	6.3 A	8	0380360000
	LED 48 V AC	0225360000	25	0.5 ... 4.0	0.5 ... 4.0	48 V AC	6.3 A	8	0380360000
	LED 48 V DC	0225260000	25	0.5 ... 4.0	0.5 ... 4.0	48 V DC	6.3 A	8	0380360000
	LED 24 V AC	0222860000	25	0.5 ... 4.0	0.5 ... 4.0	24 V AC	6.3 A	8	0380360000
	LED + - 24 V DC	7940005669	25	0.5 ... 4.0	0.5 ... 4.0	24 V DC	6.3 A	8	0380360000
	KDKS	LED 230 V AC	8148910000	25	0.5 ... 4.0	0.5 ... 4.0	230 V AC	6.3 A	8
LED 115 V AC		8142840000	25	0.5 ... 4.0	0.5 ... 4.0	115 V AC	6.3 A	8	9503340000
LED 48 V AC		8148920000	25	0.5 ... 4.0	0.5 ... 4.0	48 V AC	6.3 A	8	9503340000
LED 24 V AC		8148930000	25	0.5 ... 4.0	0.5 ... 4.0	24 V AC	6.3 A	8	9503340000
LED + - 24 V DC		8146450000	25	0.5 ... 4.0	0.5 ... 4.0	24 V DC	6.3 A	8	9503340000



KDKS

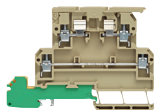
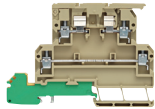
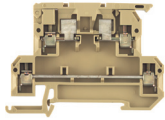


KDKS

Note * Fuse Inserts at page 43
 * Qty. above is recommended pack sizes
 * For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42

Fuse Terminals with Two-Tiers

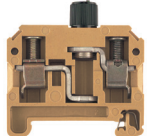
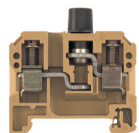
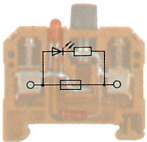
- Fits on TS 35
- PA Polyamide Material



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
KDKS 1	9503310000	50	0.5 ... 4.0	0.5 ... 4.0	500 V	6.3 A	8	9503330000
KDKS 1/PE (PA)	9528110000	50	0.5 ... 4.0	0.5 ... 4.0	500 V	6.3 A	8	9503330000
KDKS 1/PE (Wemid)	9532450000	50	0.5 ... 4.0	0.5 ... 4.0	500 V	6.3 A	8	9532470000
Note * Fuse Inserts at page 43								

Fuse Terminals with One-Tier

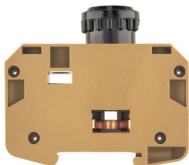
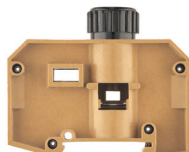
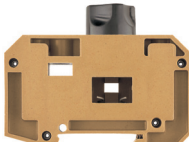
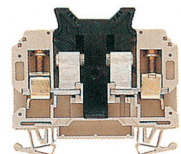
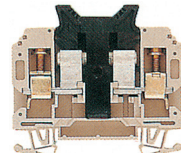
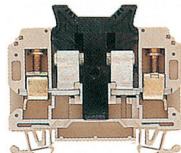
- Fits on TS 35
- KrG Melamine Material



Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
SAKS								
500 V AC/DC	0501620000	20	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
230 V DC - Neon Lamp	0199920000	10	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
115 V DC - Neon Lamp	8068330000	10	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
48 V AC LED	0214020000	10	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
24 V AC LED	1111320000	10	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
+ - 24 V DC LED	0225820000	10	0.5 ... 10	0.5 ... 10	-	10 A	13	0191320000
SAKS 1/35 KrG: Fuse 20 x 5 without indicator	0501620000	20	0.5 ... 10	0.5 ... 10	500 V	6.3 A	13	0191320000
SAKS 1/35/G25 Fuse 25 x 5 with indicator	0501520000	20	0.5 ... 10	0.5 ... 10	500 V	6.3 A	13	0191320000
SAKS 3 Fuse 1 1/4" x 1/4" DEF 63	0667520000	20	0.5 ... 10	0.5 ... 10	500 V	10 A	13	0191320000
Note * Fuse Inserts at page 43 * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42								

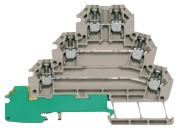
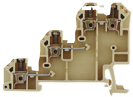
Fuse Terminals

- Fits on TS 35
- KrG Melamine Material

	Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates and Partitions*
	SAKS 2 D Fuses E 16	1368720000	20	0.5 ... 10	0.5 ... 10	500 V	10 A	28	
	SAKS 4 D 01 Fuses E 14	0501820000	20	0.5 ... 10	0.5 ... 10	400 V	16 A	24	
	SAKS 5 D 02 Fuses E 18	0502120000	20	1.5 ... 16	1.5 ... 16	400 V	63 A	28	
	KSKM 1 Fuses 5 x 20	9509600000	20	-	0.5 ... 10	250 V	6.3 A	13	9509630000
	KSKM 2 Fuses 1" x 1/4"	9509610000	20	-	0.5 ... 10	250 V	13 A	13	9509630000
	KSKM 3 Fuses 1 1/4" x 1/4"	9509620000	20	-	0.5 ... 10	440 V	10 A	13	9509630000
Note <ul style="list-style-type: none"> * Fuse Inserts at page 43 * Qty. above is recommended pack sizes * For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42 									

Initiator and Actuator Terminals

- Fits on TS 35
- KrG Melamine Material

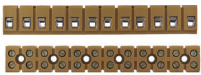


Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)	End Plates Order No
DLD 2.5	1784180000	50	0.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	1784210000
DLI 2.5	1783820000	100	0.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	1783550000
MAK 2.5	1615270000	50	1.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	7917000000
	1631650000	50	1.5 ... 4.0	0.5 ... 2.5	250 V	24 A	6	

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42

Terminal Strips

- Temperature range up to 130°C
- KrG Melamine Material

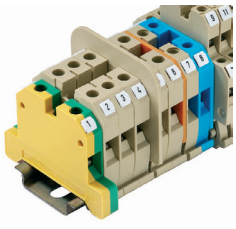


Type	Order No	Qty*	Solid Stranded mm ²	Flexible with Ferrule mm ²	Rated Voltage	Rated Current	Width (mm)
MK 3 ... 12							
MK 3/2 KrG	0273820000	100	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/3 KrG	0273920000	50	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/4 KrG	0274020000	50	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/6 KrG	0274220000	50	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/8 KrG	0274420000	25	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/10 KrG	0274620000	20	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
MK 3/12 KrG	0243520000	20	0.5 ... 2.5	0.5 ... 1.5	400 V	24 A	15
BK 2 ... 12							
BK 2CRN	0624720000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	32 A	22
BK 3CRN	0624920000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	32 A	22
BK 4CRN	0625120000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	32 A	22
BK 6CRN	0625220000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	32 A	22
BK 12CRN	0625320000	100	0.5 ... 4.0	0.5 ... 4.0	400 V	32 A	22

Note * Qty. above is recommended pack sizes
* For more information in regards to End Plates and Partitions for SAK Series Terminals please refer to page 42

End Plates and Partitions for SAK Terminals

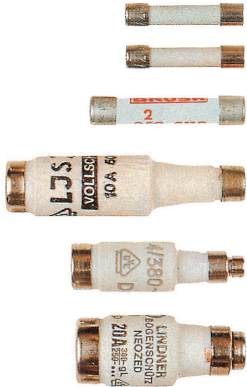
- PA = Polyamide
- KrG = Melamine



Type		Width	Colour	Qty*	Order No KrG	Order No PA	For Terminals:
AP SAKD 2.5 N	End Plate	1.5mm	Beige	20		0150960000	SAK D 2.5/35
AP SAKD 2.5 N BL	End Plate	1.5mm	Blue	20		0150980000	
TW SAK D 2.5 N	Partition	1.5mm	Beige	20		0191860000	
TW SAK D 2.5 N BL	Partition	1.5mm	Blue	20		0191880000	
AP SAK 2.5	End Plate	1.5mm	Beige	20	0279520000	0460560000	SAK 2.5/35
AP SAK 2.5 BL	End Plate	1.5mm	Blue	20	0279570000	0460580000	
TW SAK 2.5	Partition	1.5mm	Beige	20	0302820000	0302860000	
TW SAK 2.5 BL	Partition	1.5mm	Blue	20	0302870000	0302880000	
AP SAK 4-10	End Plate	1.5mm	Beige	20	0117920000	0117960000	SAK 4/35; SAK 6/35; SAK 10/35
AP SAK 4-10 BL	End Plate	1.5mm	Blue	20	0117970000	0117980000	
TW SAK 4-10	Partition	1.5mm	Beige	20	0130120000	0130160000	
TW SAK 4-10 BL	Partition	1.5mm	Blue	20	0130170000	0130180000	
AP SAK 16	End Plate	1.5mm	Beige	20	0271120000	0271160000	SAK 16/35
AP SAK 16 BL	End Plate	1.5mm	Blue	20		0271180000	
TW SAK 16	Partition	1.5mm	Beige	10	0281120000	0303660000	
TW SAK 16 BL	Partition	1.5mm	Blue	10		0303680000	
AP SAK 35	End Plate	1.5mm	Beige	10	0303620000	0303660000	SAK 35/35; SAK 35N/35
AP SAK 35 BL	End Plate	1.5mm	Blue	10	0303670000	0303680000	
TW SAK 35	Partition	1.5mm	Beige	10	0304320000	0304360000	
AP SAK 70	End Plate	2mm	Beige	10		0340960000	SAK 70/35
AP SAK 95	End Plate	2mm	Beige	10	0550920000		SAK 95/35
AP SAK 95 BL	End Plate	2mm	Blue	10	0550970000		
AP DK 4	End Plate	1.5mm	Beige	20		0359260000	DK 4/35
AP DK 4 BL	End Plate	1.5mm	Blue	20		0359280000	
WTW EN	Partition	3mm	Beige	20		1058800000	
AP DK 4Q	End Plate	1.5mm	Beige	20		1397160000	DK 4 Q/35; DK 4 QV/35
AP DK 4Q BL	End Plate	1.5mm	Blue	20		1397180000	
WTW EN	Partition	3mm	Beige	20		1058800000	
AP SAK R	End Plate	1.5mm	Beige	20		0211360000	SAK R
AP SAK R BL	End Plate	1.5mm	Blue	20		0211380000	
AP SAK S 1+3 KRG	End Plate	3mm	Beige	20		0191320000	SAKS 1 (all); SAKS 3
AP ASK 1	End Plate	3mm	Beige	20		0380360000	ASK 1
AP KDSKI	End Plate	3mm	Beige	20		9503340000	KDKS 1

Note * Qty. above is recommended pack sizes

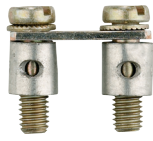
Fuse Inserts



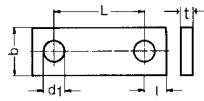
Type	Order No	Qty*	Rated Voltage	Rated Current	Size (mm)	For Terminals
G Fuse Inserts 5 x 20 without indicator acc. to IEC 60127-2 (VDE 0820 T.2 B1 1) Breaking capacity 1500 A (at 250 V, 50Hz, cos = 0.7)						
(F) G 20/ 0.10 A/F	0430300000	10	250 V	0.10 A	5 x 20	SAKS 1/G20, SAKS 7,
(F) G 20/ 0.20 A/F	0430400000	10	250 V	0.20 A	5 x 20	ASK 1, WSI 6
(F) G 20/ 0.25 A/F	0430500000	10	250 V	0.25 A	5 x 20	KSK 1/35,
(F) G 20/ 0.50 A/F	0430600000	10	250 V	0.50 A	5 x 20	KDKS 1/35
(F) G 20/ 0.63 A/F	0439000000	10	250 V	0.63 A	5 x 20	
(F) G 20/ 1.00 A/F	0430700000	10	250 V	1.00 A	5 x 20	
(F) G 20/ 1.60 A/F	0430800000	10	250 V	1.60 A	5 x 20	
(F) G 20/ 2.00 A/F	0430900000	10	250 V	2.00 A	5 x 20	
(F) G 20/ 2.50 A/F	0431000000	10	250 V	2.50 A	5 x 20	
(F) G 20/ 3.15 A/F	0431100000	10	250 V	3.15 A	5 x 20	
(F) G 20/ 4.00 A/F	0431200000	10	250 V	4.00 A	5 x 20	
(F) G 20/ 5.00 A/F	0431300000	10	250 V	5.00 A	5 x 20	
(F) G 20/ 6.30 A/F	0431400000	10	250 V	6.30 A	5 x 20	
G Fuse Inserts 5 x 25 with indicator acc. to DIN 41576 Breaking capacity 80 A (at 250 V, 50Hz, cos = 1)						
(M) G 25/ 0.25 A/M	0546900000	10	250 V	0.25 A	5 x 25	SAKS 1/G25, SAKS 7,
(M) G 25/ 0.50 A/M	0510300000	10	250 V	0.50 A	5 x 25	WSI 6
(M) G 25/ 0.80 A/M	0646400000	10	250 V	0.80 A	5 x 25	
(M) G 25/ 1.00 A/M	0265800000	10	250 V	1 A	5 x 25	
(M) G 25/ 10.0 A/M	0193100000	10	250 V	10 A	5 x 25	
(F) G 25/ 2.00 A/F	0192700000	10	250 V	2 A	5 x 25	
(F) G 25/ 4.00 A/F	0192800000	10	250 V	4 A	5 x 25	
(F) G 25/ 6.30 A/F	0192900000	10	250 V	6.30 A	5 x 25	
Fuse Inserts 1 1/4 x 1/4 without indicator acc. to BS 88 33 KA Breaking capacity 33 KA Fast						
GZ 0.5 A/F	0533800000	10	440 V	0.50 A	E 0.5 A	SAKS 3, SAKS 6
GZ 1.0 A/F	0525500000	10	440 V	1 A	E 1 A	
GZ 2.0 A	0294500000	10	440 V	2 A	E 2 A	
GZ 3.0 A	0295700000	10	440 V	3 A	E 3 A	
GZ 5.0 A	0294600000	10	440 V	5 A	E 5 A	
GZ 7.0 A	0295800000	10	440 V	7 A	E 7 A	
GZ 10.0 A	0293900000	10	440 V	10 A	E 10 A	
GZ 12.5 A FF	0245400000	10	440 V	12.5 A	E 12.5 A	
D Fuse Inserts E 16 with indicator acc. to DIN 49360* (Diazed)						
E 16/10 A RT	0208500000	25	500 V	10 A	E 10 A	SAKS 2
E 16/16 A GR	0208600000	25	500 V	16 A	E 16 A	
E 16/20 A BL	0208700000	25	500 V	20 A	E 20 A	
E 16/25 A GE	0208800000	25	500 V	25 A	E 25 A	
D Fuse Inserts E 14 Size D 01 and E 18 size D 02 with indicator acc. to DIN 49522 (Neozed)						
E 14/2 A RS	0137400000	10	400 V	2 A	E 14/2	SAKS 4
E 14/4 A BR	0137500000	10	400 V	4 A	E 14/4	
E 14/6 A GN	0328300000	10	400 V	4 A	E 14/6	
E 14/10 A RT	0328400000	10	400 V	10 A	E 14/10	
E 14/16 A GR	0328500000	10	400 V	16 A	E 14/16	
E 18/20 A BL	0361300000	10	400 V	20 A	E 18/20	SAKS 5
E 18/20 A GE	0361400000	10	400 V	25 A	E 18/25	
E 18/35 A SW	0361500000	10	400 V	35 A	E 18/35	
E 18/50 A WS	0361600000	10	400 V	50 A	E 18/50	
E 18/63 A KU	0361700000	10	400 V	63 A	E 18/63	

Note * (F) = fast; (M) = medium-delayed action

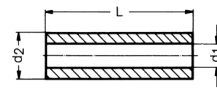
Cross Connection



Complete captive screw sleeve bar



Current Bar QL



VH Distance Sleeve

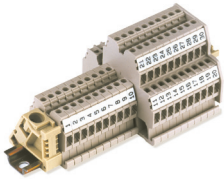


Screw BS

Terminal	Current In	Type Poles	Complete captive screw sleeve bar	Type Poles	Order No. QL	Current In	Distance Sleeve	Order No. Sleeve	Screw Type	Order No. Screw
SAK 2.5	24 A	Q 2	033700000	QL 2	015590000	32 A	VH 8	026670000	B (M3x15mm)	035900000
		Q 3	033710000	QL 3	015600000					
		Q 4	033720000	QL 4	015610000					
		Q 10	036870000	QL 10	033810000					
SAK 4	32 A	Q 2	033670000	QL 2	013060000	36 A	VH 13.5	024850000	B (M3x20mm)	030300000
		Q 3	033680000	QL 3	013070000					
		Q 4	033690000	QL 4	013080000					
		Q 10	036880000	QL 10	033820000					
SAK 6 N	41 A	Q 2	045670000	QL 2	019430000	41 A	VH 12	024900000	B (M3x20mm)	030300000
		Q 3	045680000	QL 3	019440000					
		Q 4	045690000	QL 4	019450000					
		Q 10	045700000	QL 10	033830000					
SAK 10	57 A	Q 2	045710000	QL 2	047030000	57 A	VH 12	024900000	B (M3x20mm)	030300000
		Q 3	045720000	QL 3	047040000					
		Q 4	045730000	QL 4	047050000					
		Q 10	045740000	QL 10	047060000					
SAK 16	76 A	Q 2	045750000	QL 2	047070000	76 A	VH 12	024900000	B (M3x20mm)	030300000
		Q 3	045760000	QL 3	047080000					
		Q 4	045770000	QL 4	047090000					
		Q 10	045780000	QL 10	047100000					
SAK 35 N	125 A			QL 2	056490000	99 A	VH 17	026700000	A (M4x30mm)	026710000
				QL 3	056500000					
				QL 4	056510000					
				QL 10	056520000					
SAK 35	125 A			QL 2	012360000	99 A	VH 17	026700000	A (M4x30mm)	026710000
				QL 3	012370000					
				QL 4	012380000					
				QL 10	033860000					
SAK 70	192 A			QL 2	034530000	180 A	VH 30.5	034550000	A (M5x45mm)	034560000
SAK 95	232 A			QL 2	055120000	180 A	VH 35	055110000	B (M5x50mm)	063020000
				QL 3	040760000					
				QL 4	040770000					
SAKS 1	6.3 A			QL 2	019140000	47 A			B (M3x6mm)	034620000
SAKS 3	10 A			QL 3	019150000	47 A				
SAKS 6	10 A			QL 4	019160000	47 A				
SAKS 7	10 A			QL 10	033880000	36 A				
SAKS 4	16 A			QL 2	032800000	47 A			A (M3x7mm)	019970000
				QL 3	032810000					
				QL 4	032820000		47 A	A (M4x9mm)	010330000	
				QL 10	033900000					36 A
SAKS 2	10 A			QL 2	020780000	47 A		A (M4x9mm)	010330000	
SAKS 5	63 A			QL 3	020790000	47 A				
				QL 4	020800000					
				QL 10	033890000					
DK 4 Q	41 A	Q 2	033640000	QL 2	029720000	32 A	VH 5	029680000	B (M2.5x11mm)	040010000
DKB 4	41 A	Q 3	033650000	QL 3	029730000	32 A				

Note * Qty. above is recommended pack sizes

Dekafix



Product	Order No	Qty*	Printing Details
Horizontal Line of Print, 5mm	0473460001	10 CRD	1 - 50 Inclusive;
	0473460051	10 CRD	51-100 incl. through to 951 - 999
Vertical Line of Print, 5mm	0473560001	10 CRD	1 - 50 Inclusive;
	0473560051	10 CRD	51-100 incl. through to 951 - 999
Note * For full range of Markers see page F.2			

Dekafix 5

Product	Order No	Qty*	Printing Details
Horizontal Line of Print, 5mm	DEK 5 FWZ 1-10	10 CRD	1-10
	DEK 5 FWZ 11-20	10 CRD	11-20
	DEK 5 FWZ 21-30	10 CRD	21-30
	DEK 5 FWZ 31-40	10 CRD	31-40
	DEK 5 FWZ 41-50	10 CRD	41-50
	DEK 5 FWZ 51-60	10 CRD	51-60
	DEK 5 FWZ 61-70	10 CRD	61-70
	DEK 5 FWZ 71-80	10 CRD	71-80
	DEK 5 FWZ 81-90	10 CRD	81-90
	DEK 5 FWZ 91-100	10 CRD	91-100
	Vertical Line of Print, 5mm	DEK 5 FSZ 1-10	10 CRD
DEK 5 FSZ 11-20		10 CRD	11-20
DEK 5 FSZ 21-30		10 CRD	21-30
DEK 5 FSZ 31-40		10 CRD	31-40
DEK 5 FSZ 41-50		10 CRD	41-50
DEK 5 FSZ 51-60		10 CRD	51-60
DEK 5 FSZ 61-70		10 CRD	61-70
DEK 5 FSZ 71-80		10 CRD	71-80
DEK 5 FSZ 81-90		10 CRD	81-90
DEK 5 FSZ 91-100		10 CRD	91-100
Note * For full range of Markers see page 134			

Terminal Markers for TS 35



Type	Order No	Qty*
Scht 5 - 44.5 (L) x 19.5 (W) mm + Label (Neutral) + Protection (Transparent)	0292460000	20
	1607710000	160 (Label / Sheet)
	0294000000	20
Scht 5 S - 44.5 (L) x 9.5 (W) mm + Label (Neutral) + Cover (Transparent)	1631930000	20
	1631920000	140 (Label / Sheet)
	1631940000	20
EM 8/30 + Label (Neutral) White Yellow + Label (Neutral) White Yellow	1806120000	50
	1607720000	240 Tags
	1634780000	240 Tags
	1670390000	10 (Sheet)
	1670400000	10 (Sheet)
	Note * Qty. above is recommended pack sizes	

DIN Rail



Type	Material	Thickness	Length	Qty*	Order No
TS 15 x 5 Slotted	Steel, White Passivated	1 mm	2 m	1	0117500000
TS 32 x 15	Steel, White Passivated	1.5 mm	2 m	1	0122800000
TS 32 x 15 with Slotted Hole	Steel, White Passivated	1.5 mm	2 m	1	0676100000
TS 35 x 7.5	Steel, White Passivated	1 mm	2 m	1	0383400000
TS 35 x 15 x 1.5	Steel, White Passivated	1.5 mm	2 m	1	0236400000
TS 35 x 7.5 with Slotted Hole M6x19mm	Steel, White Passivated	1 mm	2 m	1	0676200000
TS 35 x 15 with Slotted Hole M5x25mm	Steel, White Passivated	1 mm	2 m	1	0236500000

Note * Qty. above is recommended pack sizes

End Brackets

• Spring Clamp



Type	Order No	Qty*
ZEW 35/6 (TS35)	9540000000	20
ZEW 35/2 (TS35)	8630740000	20
ZEW 15 (TS15)	7920340000	20

Note * Qty. above is recommended pack sizes

• Screw Clamp



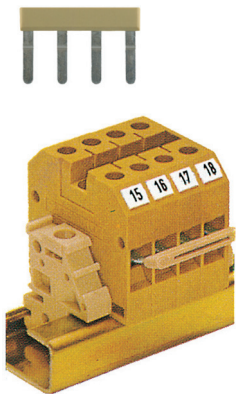
Type	Order No	Qty*
WEW 35/1 (TS35)	1059000000	50
WEW 35/2 (TS35)	1061200000	50
EW 15 (TS15)	0382860000	50
EW 35	0383560000	50

Note * Qty. above is recommended pack sizes

QB Cross Connection Comb - Insulated

- QB cross connection combs for interconnection between terminals where standard Q and QL systems cannot be used.

Note: Their use will restrict the cable size used.



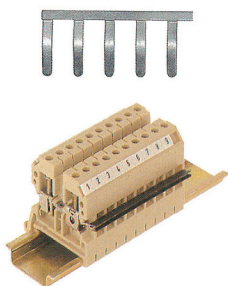
Type	Qty*	Order No	For use with Terminals
QB 2-2 WAY INSULATED QB 3-3 WAY INSULATED QB 4-4 WAY INSULATED QB 10 - 10 WAY INSULATED	1 1 1 1	0205700000 0205800000 0205900000 0343800000	For use with SAKT 1 and SAKT 2
QB 2-2 WAY INSULATED QB 3-3 WAY INSULATED QB 4-4 WAY INSULATED	1 1 1	0482700000 0482800000 0482900000	For use with Terminals 6 or 6.5mm Thick
QB 2-2 WAY INSULATED QB 3-3 WAY INSULATED QB 4-4 WAY INSULATED	1 1 1	0461100000 0461200000 0461300000	For use with Terminals 8mm Thick
Note * Qty. above is recommended pack sizes			

QB Cross Connection Comb - Insulated

- QB cross connection combs for interconnection between terminals where standard Q and QL systems cannot be used.
The comb can be cut to suit application.

Note: Their use will restrict the cable size used.

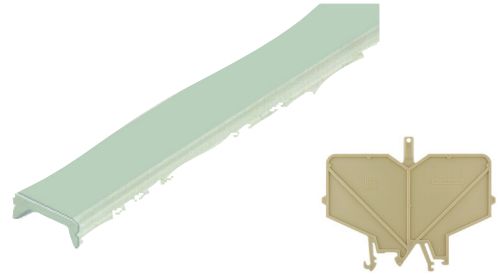
- Insulation strips are available to provide protection against accidental contact with live parts.



Type	Qty*	Order No	For use with Terminals
QB 75 STRAIGHT QB 75 ANGLED	1 1	0535200000 0526400000	Uninsulated Comb, 75-way; 6mm Pitch Uninsulated Comb, 75-way; 6mm Pitch
QB 58 STRAIGHT QB 58 ANGLED	1 1	0545400000 0545300000	Uninsulated Comb, 58-way; 8mm Pitch Uninsulated Comb, 58-way; 8mm Pitch
QB 25 PIN LENGTH 11mm QB 25 PIN LENGTH 15mm	1 1	0134000000 3827300000	Uninsulated Comb, 25-way; 6.5mm Pitch Uninsulated Comb, 25-way; 6.5mm Pitch
QB 58 INSULATION STRIP QB 75 INSULATION STRIP	1 1	0546000000 0526700000	Insulation Strip, 58-way; 8mm Pitch Insulation Strip, 75-way; 6mm Pitch
Note * Qty. above is recommended pack sizes			

ADP Transparent Cover and HP Support Bracket

- ADP transparent covers ensure external accessories such as cross connections are touch proof and protect the assembly from oil splashes or water drips. The cover clips firmly into place over the end brackets HP. They are manufactured from hard PVC.
- HP support brackets are for use with ADP covers and made from a polyamide material. They are combi foot mounting for TS32 or TS35 din rail.



Type	Qty*	Order No	For Support Bracket	For Terminals
ADP 1 COVER 48(W) x 22(H) mm	1 M	0485200000	HP1	SAKD 2.5N, SAK 2.5/35, SAK 2.5, EKN 2.5
Accessories: HP1 Support Bracelet 41(W) x 54 (H) x 2(D) mm	1	0485560000		
ADP 2 COVER 61.5(W) x 30(H) mm	1 M	0485300000	HP2	WDU 2.5-10, WDK, SAK 4, SAK 4/35, SAK 6N, EK 4, EK 10/35, SAKR, SAKR-D, SAKC 4, RSF 1, RSF 3
Accessories: HP2 Support Bracelet 41(W) x 54 (H) x 2(D) mm	1	0485660000		
ADP 3 COVER (with HP3) 89(W) x 34.5(H) mm	1 M	0485400000	HP3	WDU 16-35, WPE 16-35, SAK 16, SAK 16/35, EK 16, EK 35, SAK 35N, SAK 35N/35, SAK 70, SAK H, SAK C 10, RSF 2, SAKS 2, SAKS 2/35, SAKS 4, SAKS 4/35, SAKS 5, SAKS 5/35
Accessories: HP3 Support Bracelet 41(W) x 54 (H) x 2(D) mm	1	0485760000		
ADP 3 COVER (with HP4) 89(W) x 34.5(H) mm	1 M	0485400000	HP4	ASK 1, AFT, KB 10/6, KB 10/10, SAKT 1, SAK T 1/35, SAK T 2/35, SAK A, SAK B, SAK S 1, SAK S 1/35, SAK S 3
Accessories: HP4 Support Bracelet 41(W) x 54 (H) x 2(D) mm	1	0485860000		
Note	* Qty. above is recommended pack sizes			

Example:
