

Three-level terminal blocks ZIKD



Three-level terminal blocks ZIKD 2,5

The **ZIKD 2,5** terminal blocks have a width of 5 mm and are available in a variety of designs. They have three levels with six connection points and can handle solid or stranded wires up to 2.5 mm² with a rated current up to 24 amps. The lower level is designed as a feed-through or PE connection. All levels can be cross-connected to neighbouring terminal blocks. You can also use a vertical connector to bridge them within a terminal block.



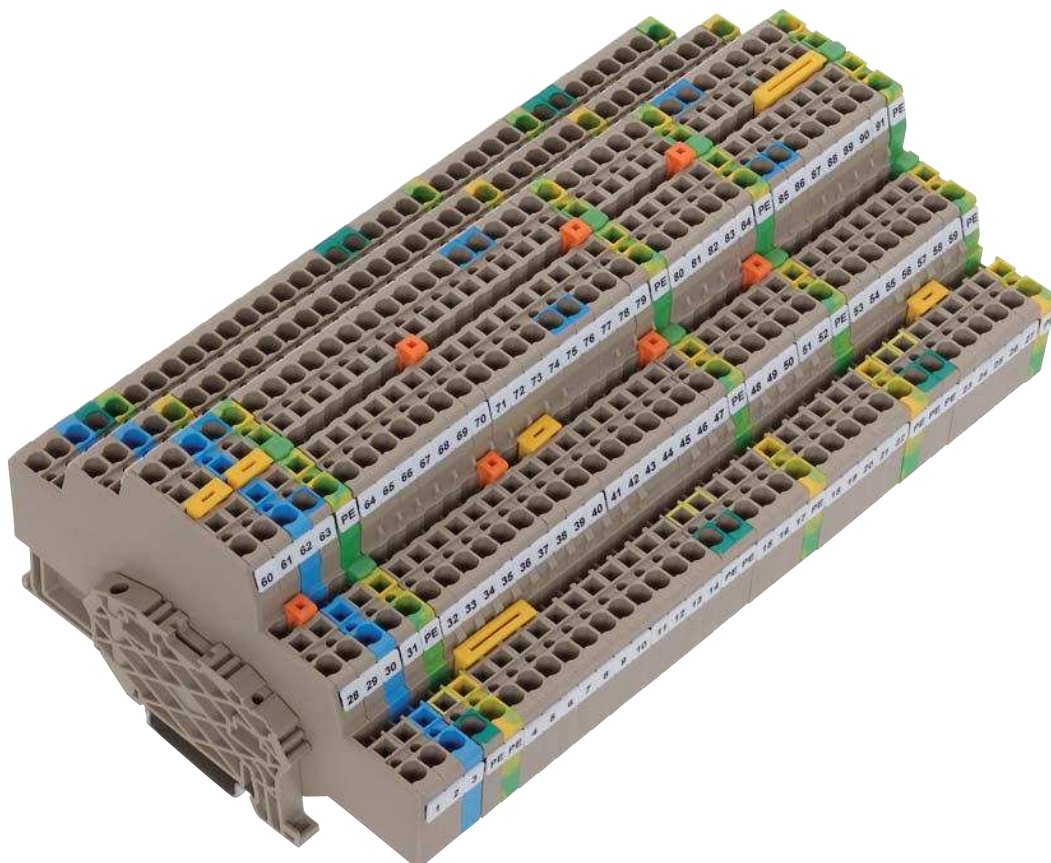
PE foot on both sides



Vertical connection ZVQI



Cross-connection ZQI on 3 levels



Motor-connection terminal ZVMAK



Four-level terminal blocks ZVMAK 2,5

The **ZVMAK 2,5** has a width of 5 mm. It has four levels with seven connection points and can handle solid or stranded wires up to 2.5 mm² with a rated current up to 24 amps. The lower level is designed as a PE connection. The PE foot contacts both sides of the DIN rail, thus ensuring optimal electrical security.

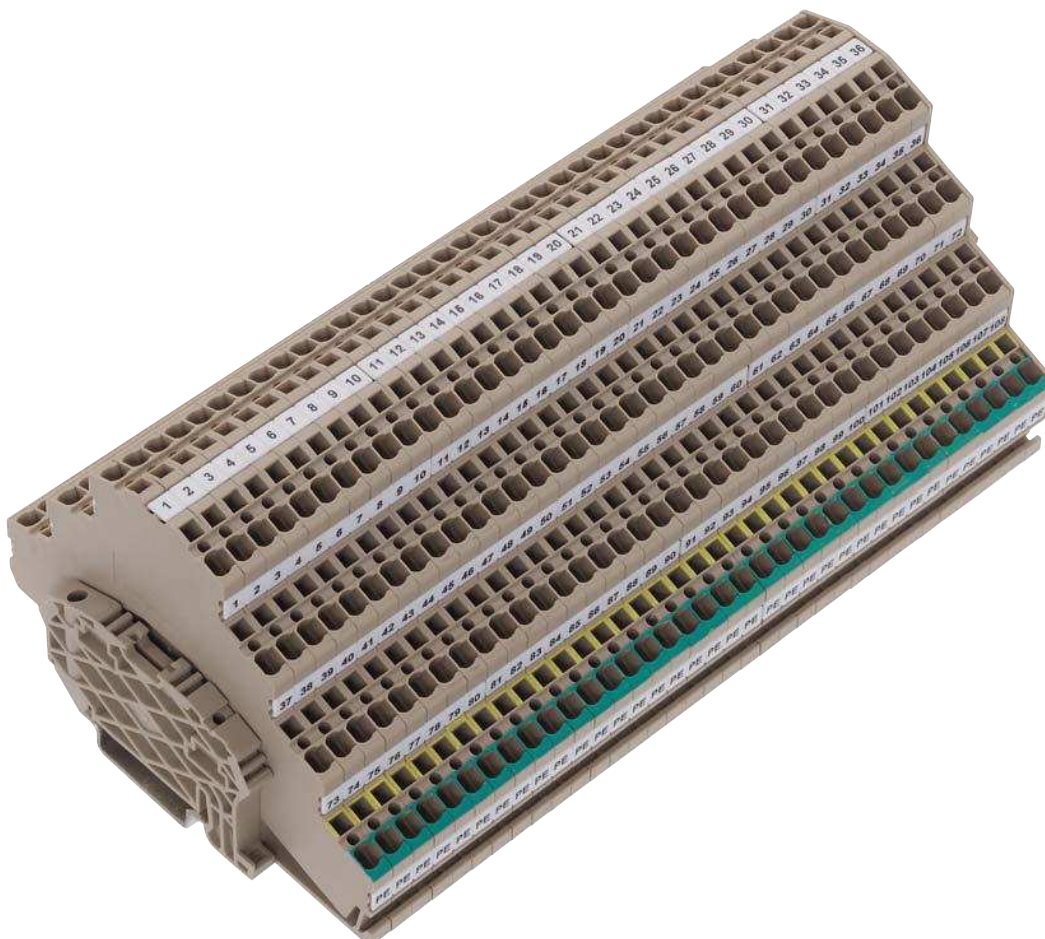
The **ZVMAK** motor-connection terminals can be cross-connected using the **AQI** external cross connection.



PE foot on both sides



External cross-connection AQI



ZIKD 2,5/PE/L/N	ZIKD 2,5/PE/L/L	ZIKD 2,5/PE/N/N	ZIKD 2,5/SV/PE	ZVMAK 2,5
Feed-through/PE terminal, 3 x 2 connections	Feed-through/PE terminal, 3 x 2 connections	Feed-through/PE terminal, 3 x 2 connections	Protective earth terminal 6 connections	Motor-connection terminal 3 x 2 + 1 connections
Tension-spring 116.2 x 5.1 x 68	Tension-spring 116.2 x 5.1 x 68	Tension-spring 116.2 x 5.1 x 68	Tension-spring 116.2 x 5.1 x 68	Tension-spring 103.5 x 5.1 x 73
Qty. ZIKD 2,5/PE/L/N BG 3594.2 50	Qty. ZIKD 2,5/PE/L/L BG 3592.2 50	Qty. ZIKD 2,5/PE/N/N BU 3592.5 50	Qty. ZIKD 2,5/SV/PE GE 3593.2 50	Qty. ZVMAK 2,5 BG 3582.2 50 ZVMAK 2,5 BU 3582.5 50

IEC	CSAus	CSA	IEC	CSAus	CSA	IEC	CSAus	CSA	IEC	CSAus	CSA	IEC	CSAus	CSA
500	300	300	500	300	300	500	300	300	400	300	300	400	300	300
24	15	15	24	15	15	24	15	15	24	15	15	24	15	15
2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12	2.5 20-12
6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3	6 3
A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0	A3 V0
0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -	0.5-4 -
0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5	0.5-4 0.5-2.5
0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4	0.08-4
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

PA 6.6 -40 to +120°C	PA 6.6 -40 to +120°C	PA 6.6 -40 to +120°C	PA 6.6 -40 to +120°C	PA 6.6 -40 to +120°C
2 6	2 6	2 6	0 6	0 6
Page Qty.	Page Qty.	Page Qty.	Page Qty.	Page Qty.
ZAP 2,5/ID BG 3761.2 281 20	ZAP 2,5/ID BG 3761.2 281 20	ZAP 2,5/ID BU 3761.5 281 20	ZAP 2,5/ID GN 3761.1 281 20	ZAP/MA BG 3762.2 281 20
ZQI 2,5/2 YE 3710.8 308 50	ZQI 2,5/2 YE 3710.8 308 50	ZQI 2,5/2 YE 3710.8 308 50		AQI 2/5/1S YE 2023.0 292 50
ZQI 2,5/3 YE 3711.8 308 50	ZQI 2,5/3 YE 3711.8 308 50	ZQI 2,5/3 YE 3711.8 308 50		AQI 3/1S/1S YE 2024.0 292 50
ZQI 2,5/4 YE 3712.8 308 20	ZQI 2,5/4 YE 3712.8 308 20	ZQI 2,5/4 YE 3712.8 308 20		
ZQI 2,5/5 YE 3713.8 308 20	ZQI 2,5/5 YE 3713.8 308 20	ZQI 2,5/5 YE 3713.8 308 20		
ZQI 2,5/6 YE 3714.8 308 20	ZQI 2,5/6 YE 3714.8 308 20	ZQI 2,5/6 YE 3714.8 308 20		
ZQI 2,5/7 YE 3715.8 308 20	ZQI 2,5/7 YE 3715.8 308 20	ZQI 2,5/7 YE 3715.8 308 20		
ZQI 2,5/8 YE 3716.8 308 10	ZQI 2,5/8 YE 3716.8 308 10	ZQI 2,5/8 YE 3716.8 308 10		
ZQI 2,5/9 YE 3717.8 308 10	ZQI 2,5/9 YE 3717.8 308 10	ZQI 2,5/9 YE 3717.8 308 10		
ZQI 2,5/10 YE 3718.8 308 10	ZQI 2,5/10 YE 3718.8 308 10	ZQI 2,5/10 YE 3718.8 308 10		
ZQI 2,5/0.5 m/99 poles YE 3719.8 308 1	ZQI 2,5/0.5 m/99 poles YE 3719.8 308 1	ZQI 2,5/0.5 m/99 poles YE 3719.8 308 1		
ZAD 2.5/4/B YE 3706.0 315 20	ZAD 2.5/4/B YE 3706.0 315 20	ZAD 2.5/4/B YE 3706.0 315 20	ZAD 2.5/4/B YE 3706.0 315 20	ZAD 2.5/4/B YE 3706.0 315 20
ZBA 3 BG 3813.2 314 50	ZBA 3 BG 3813.2 314 50	ZBA 3 BG 3813.2 314 50	ZBA 3 BG 3813.2 314 50	ZBA3 3813.2 314 50
ZES 35 BG 3748.2 275 50	ZES 35 BG 3748.2 275 50	ZES 35 BG 3748.2 275 50	ZES 35 BG 3748.2 275 50	ZES 35 BG 3748.2 275 50
ZTA 2 3740.2 320 10	ZTA 2 3740.2 320 10	ZTA 2 3740.2 320 10	ZTA 2 3740.2 320 10	ZTA 2 3740.2 320 10
BWMA 1 (0.5x3.5mm) 3808.0 328 1	BWMA 1 (0.5x3.5mm) 3808.0 328 1	BWMA 1 (0.5x3.5mm) 3808.0 328 1	BWMA 1 (0.5x3.5mm) 3808.0 328 1	BWMA 1 (0.5x3.5mm) 3808.0 328 1
PMC SB 5/50 WH 4600.7 339 500	PMC SB 5/50 WH 4600.7 339 500	PMC SB 5/50 WH 4600.7 339 500	PMC SB 5/50 WH 4600.7 339 500	PMC SB 5/50 WH 4600.7 339 500