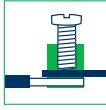


End plates | Visual separation

Screw connection system

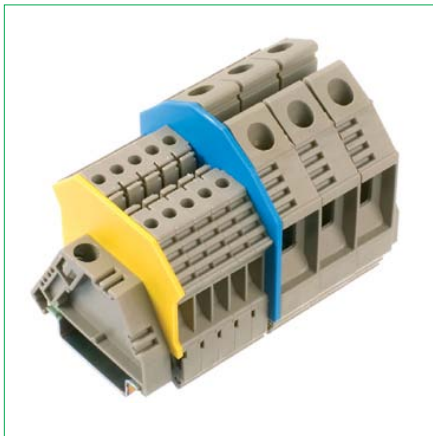


The AP end plates are normally used at the end of a row of terminals. If different terminals are being used within the same terminal block, then you should insert end plates in order to ensure that the touch-safe protection is maintained. The outer dimensions of the end plates match the dimensions of the terminals.

Coloured end plates are used quite often in order to establish a clear visual separation between the different circuits or voltage levels. In addition, the use of end plates increases the clearance and creepage distances, which in turn influence the voltage ratings.

The locking pegs ensure that the end plates can be mounted quickly.

Because of the special design of the **RK** series, an end plate does not need to be used to separate neighbouring **QI** cross-connectors of different potentials.



End plates for standard terminals SRK|RK|TSK|FF|SS|SF|PTK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
2427.2	AP 2,5/15 BG	beige	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2427.5	AP 2,5/15 BU	blue	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2427.3	AP 2,5/15 OG	orange	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2427.1	AP 2,5/15 GN	green	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2427.9	AP 2,5/15 RD	red	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2427.8	AP 2,5/15 YE	yellow	50	1.5 mm	PA 6.6 V2	SRK 2,5/15
2070.2	AP-SR BG	beige	50	1.5 mm	PA 6.6 V2	SRK 2,5
2070.5	AP-SR BU	blue	50	1.5 mm	PA 6.6 V2	SRK 2,5
2070.3	AP-SR OG	orange	50	1.5 mm	PA 6.6 V2	SRK 2,5
2070.1	AP-SR GN	green	50	1.5 mm	PA 6.6 V2	SRK 2,5
2070.9	AP-SR RD	red	50	1.5 mm	PA 6.6 V2	SRK 2,5
2070.8	AP-SR YE	yellow	50	1.5 mm	PA 6.6 V2	SRK 2,5
2738.2	AP 1,5-4 BG	beige	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2738.5	AP 1,5-4 BU	blue	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2738.3	AP 1,5-4 OG	orange	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2738.1	AP 1,5-4 GN	green	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2738.9	AP 1,5-4 RD	red	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2738.8	AP 1,5-4 YE	yellow	50	1.5 mm	PA 6.6 V2	RK 1,5-4/15 RK 1,5-4
2001.2	AP 2,5-10 BG	beige	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2001.5	AP 2,5-10 BU	blue	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2001.3	AP 2,5-10 OG	orange	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2001.1	AP 2,5-10 GN	green	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2001.9	AP 2,5-10 RD	red	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2001.8	AP 2,5-10 YE	yellow	50	1.5 mm	PA 6.6 V2	SRK 2,5/2A-SRK 10/2A RK 2,5-4 RK 6-10, TSK, FF, SF
2104.2	AP 16 BG	beige	20	1.5 mm	PA 6.6 V2	RK 16
2104.5	AP 16 BU	blue	20	1.5 mm	PA 6.6 V2	RK 16
2104.3	AP 16 OG	orange	20	1.5 mm	PA 6.6 V2	RK 16
2116.2	AP 35 BG	beige	20	1.5 mm	PA 6.6 V2	RK 35
2116.5	AP 35 BU	blue	20	1.5 mm	PA 6.6 V2	RK 35
2116.3	AP 35 OG	orange	20	1.5 mm	PA 6.6 V2	RK 35
2421.2	AP/FF 1/15 BG	beige	20	1.5 mm	PA 6.6 V2	FF 1,5
2574.2	AP 2,5/R BG	beige	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZR
2574.5	AP 2,5/R BU	blue	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZR
2574.1	AP 2,5/R GN	green	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZR
2575.2	AP 2,5/RL BG	beige	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZRL
2575.5	AP 2,5/RL BU	blue	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZRL
2575.1	AP 2,5/RL GN	green	50	1.5 mm	PA 6.6 V2	RK 2,5-4 ZRL
2782.2	AP/L/Q/D BG	beige	20	1.5 mm	PA 6.6 V2	PTK

End plates for double-level terminal blocks RKD | RKDG

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
2101.2	AP 4 BG	beige	20	1.5 mm	PA 6.6 V2	RKD 2,5 RKD 4
2101.5	AP 4 BU	blue	20	1.5 mm	PA 6.6 V2	RKD 2,5 RKD 4
2101.3	AP 4 OG	orange	20	1.5 mm	PA 6.6 V2	RKD 2,5 RKD 4
2101.1	AP 4 GN	green	20	1.5 mm	PA 6.6 V2	RKD 2,5 RKD 4
2101.9	AP 4 RD	red	20	1.5 mm	PA 6.6 V2	RKD 2,5 RKD 4
2101.8	AP 4 YE	yellow	20	1.5 mm	PA 6.6 V2	RKD 4
2159.2	AP 4 800 V BG	beige	20	1.5 mm	PA 6.6 V2	RKD 4
2586.2	APG 4 BG	beige	20	1.5 mm	PA 6.6 V2	RKDG 4
2586.5	APG 4 BU	blue	20	1.5 mm	PA 6.6 V2	RKDG 4

End plates for multi-level terminal blocks IKD|VMAK|IK|DLIS|DLI

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
2699.2	AP 2,5/ID BG	beige	20	1.5 mm	PA 6.6 V2	IKD 2,5
2699.5	AP 2,5/ID BU	blue	20	1.5 mm	PA 6.6 V2	IKD 2,5
2699.3	AP 2,5/ID OG	orange	20	1.5 mm	PA 6.6 V2	IKD 2,5
2862.2	AP VMAK 2,5 BG	beige	20	1.5 mm	PA 6.6 V2	VMAK 2,5
2862.5	AP VMAK 2,5 BU	blue	20	1.5 mm	PA 6.6 V2	VMAK 2,5
2862.3	AP VMAK 2,5 OG	orange	20	1.5 mm	PA 6.6 V2	VMAK 2,5
2698.2	AP 2,5/I BG	beige	20	1.5 mm	PA 6.6 V2	IK 2,5
2698.5	AP 2,5/I BU	blue	20	1.5 mm	PA 6.6 V2	IK 2,5
2698.3	AP 2,5/I OG	orange	20	1.5 mm	PA 6.6 V2	IK 2,5
2714.2	AP/IKD 2,5/short BG	beige	20	1.5 mm	PA 6.6 V2	IKD 2,5
2829.2	AP 2,5 S BG	beige	20	1.5 mm	PA 6.6 V2	DLIS 2,5
2831.2	AP 2,5 D BG	beige	20	1.5 mm	PA 6.6 V2	DLI 2,5

End plates for Disconnect- and fused terminals STK|TK|STKD|SIK|SK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
2046.2	AP/SI-1 BG	beige	50	1.5 mm	PA 6.6 V2	STK 1 TK 2
2046.3	AP/SI-1 OG	orange	50	1.5 mm	PA 6.6 V2	STK 1 TK 2
2046.5	AP/SI-1 BU	blue	50	1.5 mm	PA 6.6 V2	STK 1 TK 2
2047.2	AP/SI BG	beige	50	1.5 mm	PA 6.6 V2	SK 1
2047.4	AP/SI BK	black	20	1.5 mm	PA 6.6 V2	SK 1
2186.2	AP/SI-2 BG	beige	50	1.5 mm	PA 6.6 V2	STK 2 STK 2/K
2186.3	AP/SI-2 OG	orange	50	1.5 mm	PA 6.6 V2	STK 2 STK 2/K
2186.5	AP/SI-2 BU	blue	50	1.5 mm	PA 6.6 V2	STK 2 STK 2/K
2187.2	AP/SID-1 BG	beige	20	1.5 mm	PA 6.6 V2	STKD 1 STKD 1/K
2187.3	AP/SID-1 OG	orange	20	1.5 mm	PA 6.6 V2	STKD 1 STKD 1/K
2187.5	AP/SID-1 BU	blue	20	1.5 mm	PA 6.6 V2	STKD 1 STKD 1/K
2762.2	AP 10 BG	beige	20	2 mm	PA 6.6 V2	SIK 10
2762.3	AP 10 OG	orange	20	2 mm	PA 6.6 V2	SIK 10
2762.5	AP 10 BG	blue	20	2 mm	PA 6.6 V2	SIK 10

End plates | Visual separation

Pressure-spring connection system



The **FAP** end plates are normally used at the end of a row of terminals. If different terminals are being used within the same terminal block, then you should insert end plates in order to ensure that the touch-safe protection is maintained.

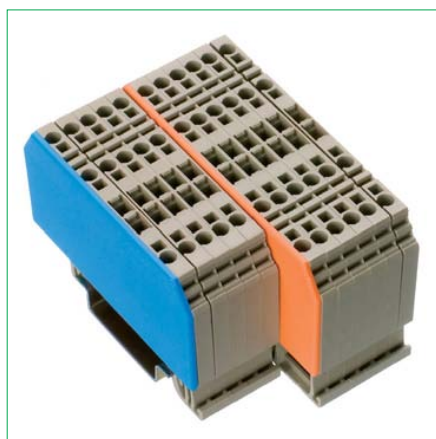
The outer dimensions of the end plates match the dimensions of the terminal blocks.

Coloured end plates are often used to establish a clear visual separation between the different circuits or voltage levels.

In addition, the use of end plates increases the clearance and creepage distances, which in turn influence the voltage ratings.

The locking pegs ensure that the end plates can be mounted quickly.

Because of the special design of the **FRK** series, an end plate does not need to be used to separate neighbouring cross-connectors of different potentials.



End plates for double-level terminal blocks FRK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3400.2	FAP 1,5-4/2A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3400.5	FAP 1,5-4/2A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3400.3	FAP 1,5-4/2A OG	orange green	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3400.1	FAP 1,5-4/2A GN	green	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3400.9	FAP 1,5-4/2A RD	red	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3400.8	FAP 1,5-4/2A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 1,5/2A, FSL 1,5/2A FRK 2,5/2A, FSL 2,5/2A FRK 4/2A, FSL 4/2A
3401.2	FAP 1,5/3A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3401.5	FAP 1,5/3A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3401.3	FAP 1,5/3A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3401.1	FAP 1,5/3A GN	green	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3401.9	FAP 1,5/3A RD	red	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3401.8	FAP 1,5/3A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 1,5/3A, FSL 1,5/3A
3402.2	FAP 1,5/4A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3402.5	FAP 1,5/4A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3402.3	FAP 1,5/4A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3402.1	FAP 1,5/4A GN	green	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3402.9	FAP 1,5/4A RD	red	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3402.8	FAP 1,5/4A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 1,5/4A, FSL 1,5/4A
3411.2	FAP 2,5/3A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3411.5	FAP 2,5/3A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3411.3	FAP 2,5/3A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3411.1	FAP 2,5/3A GN	green	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3411.9	FAP 2,5/3A RD	red	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3411.8	FAP 2,5/3A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 2,5/3A, FSL 2,5/3A
3412.2	FAP 2,5/4A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3412.5	FAP 2,5/4A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3412.3	FAP 2,5/4A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3412.1	FAP 2,5/4A GN	green	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3412.9	FAP 2,5/4A RD	red	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3412.8	FAP 2,5/4A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 2,5/4A, FSL 2,5/4A
3421.2	FAP 4/3A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3421.5	FAP 4/3A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3421.3	FAP 4/3A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3421.1	FAP 4/3A GN	green	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3421.9	FAP 4/3A RD	red	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3421.8	FAP 4/3A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 4/3A, FSL 4/3A
3422.2	FAP 4/4A BG	beige	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A
3422.5	FAP 4/4A BU	blue	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A
3422.3	FAP 4/4A OG	orange	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A
3422.1	FAP 4/4A GN	green	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A
3422.9	FAP 4/4A RD	red	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A
3422.8	FAP 4/4A YE	yellow	20	1.5 mm	PA 6.6 V0	FRK 4/4A, FSL 4/4A

End plates for double-level terminals FRKD

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3423.2	FAPD 2,5 BG	beige	20	1.5 mm	PA 6.6 V0	FRKD 2,5 FSLD 2,5
3423.5	FAPD 2,5 BU	blue	20	1.5 mm	PA 6.6 V0	FRKD 2,5 FSLD 2,5
3423.3	FAPD 2,5 OG	orange	20	1.5 mm	PA 6.6 V0	FRKD 2,5 FSLD 2,5
3423.1	FAPD 2,5 GN	green	20	1.5 mm	PA 6.6 V0	FRKD 2,5 FSLD 2,5

End plates for multi-level terminals FDLIS

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3480.2	FAP 4/5 BG	beige	20	1.5 mm	PA 6.6 V0	FDLIS 2,5-4....
3480.5	FAP 4/5 BU	blue	20	1.5 mm	PA 6.6 V0	FDLIS 2,5-4....
3480.3	FAP 4/5 OG	orange	20	1.5 mm	PA 6.6 V0	FDLIS 2,5-4....

End plates for disconnect and fused terminals FTRK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3481.2	FAPT 2,5/2A BG	beige	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3481.5	FAPT 2,5/2A BU	blue	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3481.3	FAPT 2,5/2A OG	orange	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3481.1	FAPT 2,5/2A GN	green	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3481.9	FAPT 2,5/2A RD	red	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3481.8	FAPT 2,5/2A YE	yellow	20	1.5 mm	PA 6.6 V0	FTRK 2,5/2A
3482.2	FAPT 2,5/3A BG	beige	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A
3482.5	FAPT 2,5/3A BU	blue	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A
3482.3	FAPT 2,5/3A OG	orange	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A
3482.1	FAPT 2,5/3A GN	green	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A
3482.9	FAPT 2,5/3A RD	red	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A
3482.8	FAPT 2,5/3A YE	yellow	20	1.5 mm	PA 6.6 V0	FTRK 2,5/3A

End plates | Visual separation

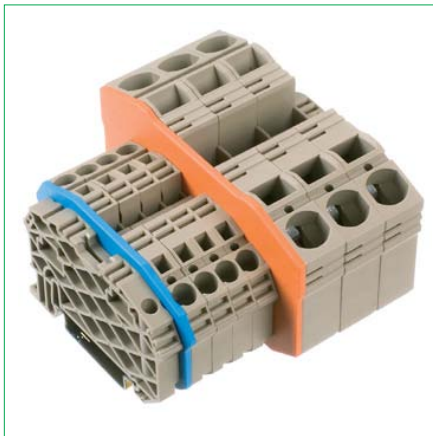
Tension-spring connection system



The **ZAP** end plates are normally used at the end of a row of terminals. End plates must also be used within a terminal strip when it makes use of terminal blocks of different sizes in order to ensure touch-safe finger protection. The outer dimensions of the end plates match the dimensions of the terminal blocks.

Coloured end plates are used quite often in order to establish a clear visual separation between the different circuits or voltage levels. In addition, the use of end plates increases the clearance and creepage distances, which in turn influence the voltage ratings. The locking pegs ensure that the end plates can be mounted quickly.

Because of the special design of the **ZRK** series, an end plate does not need to be used to separate neighbouring cross-connectors of different potentials.



End plates for direct-mount terminal blocks with snap-in clip ZSRK/ZSLN (RC)

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3758.2	ZAP SR/RC BG	beige	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC
3758.5	ZAP SR/RC BU	blue	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC
3758.3	ZAP SR/RC OG	orange	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC
3758.1	ZAP SR/RC GN	green	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC
3758.9	ZAP SR/RC RD	red	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC
3758.8	ZAP SR/RC YE	yellow	50	5 mm	PA 6.6 V0	ZSRK 2,5/2A/RC ZSLN 2,5/2A/RC

End plates for standard compact terminal blocks ZSRK/ZSLN

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3757.2	ZAP SR BG	beige	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3757.5	ZAP SR BU	blue	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3757.3	ZAP SR OG	orange	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3757.1	ZAP SR GN	green	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3757.9	ZAP SR RD	red	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3757.8	ZAP SR YE	yellow	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/2A ZSLN 2,5/2A
3794.2	ZAP SR 3A/15 BG	beige	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3794.5	ZAP SR 3A/15 BU	blue	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3794.3	ZAP SR 3A/15 OG	orange	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3794.1	ZAP SR 3A/15 GN	green	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3794.9	ZAP SR 3A/15 RD	red	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3794.8	ZAP SR 3A/15 YE	yellow	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/15 ZSLN 2,5/3A/15
3795.2	ZAP SR 3A/35 BG	beige	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35
3795.5	ZAP SR 3A/35 BU	blue	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35
3795.3	ZAP SR 3A/35 OG	orange	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35
3795.1	ZAP SR 3A/35 GN	green	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35
3795.9	ZAP SR 3A/35 RD	red	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35
3795.8	ZAP SR 3A/35 YE	yellow	50	1.5 mm	PA 6.6 V0	ZSRK 2,5/3A/35 ZSLN 2,5/3A/35

End plates for standard terminal blocks ZRK/ZSL

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3700.2	ZAP 2,5/2A BG	beige	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3700.5	ZAP 2,5/2A BU	blue	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3700.3	ZAP 2,5/2A OG	orange	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3700.1	ZAP 2,5/2A GN	green	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3700.9	ZAP 2,5/2A RD	red	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3700.8	ZAP 2,5/2A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 2,5/2A ZSL 2,5/2A
3701.2	ZAP 2,5/3A BG	beige	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3701.5	ZAP 2,5/3A BU	blue	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3701.3	ZAP 2,5/3A OG	orange	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3701.1	ZAP 2,5/3A GN	green	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3701.9	ZAP 2,5/3A RD	red	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3701.8	ZAP 2,5/3A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 2,5/3A ZSL 2,5/3A
3702.2	ZAP 2,5/4A BG	beige	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3702.5	ZAP 2,5/4A BU	blue	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3702.3	ZAP 2,5/4A OG	orange	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3702.1	ZAP 2,5/4A GN	green	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3702.9	ZAP 2,5/4A RD	red	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3702.8	ZAP 2,5/4A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 2,5/4A ZSL 2,5/4A
3703.2	ZAP 4/2A BG	beige	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3703.5	ZAP 4/2A BU	blue	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3703.3	ZAP 4/2A OG	orange	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3703.1	ZAP 4/2A GN	green	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3703.9	ZAP 4/2A RD	red	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3703.8	ZAP 4/2A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 4/2A ZSL 4/2A
3704.2	ZAP 4/3A BG	beige	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3704.5	ZAP 4/3A BU	blue	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3704.3	ZAP 4/3A OG	orange	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3704.1	ZAP 4/3A GN	green	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3704.9	ZAP 4/3A RD	red	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3704.8	ZAP 4/3A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 4/3A ZSL 4/3A
3705.2	ZAP 4/4A BG	beige	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A
3705.5	ZAP 4/4A BU	blue	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A
3705.3	ZAP 4/4A OG	orange	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A
3705.1	ZAP 4/4A GN	green	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A
3705.9	ZAP 4/4A RD	red	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A
3705.8	ZAP 4/4A YE	yellow	50	2 mm	PA 6.6 V0	ZRK 4/4A ZSL 4/4A

End plates | Visual separation

Tension-spring connection system



End plates for standard terminal blocks ZRK/ZSL

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3760.2	ZAP 6/2A BG	beige	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3760.5	ZAP 6/2A BU	blue	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3760.3	ZAP 6/2A OG	orange	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3760.1	ZAP 6/2A GN	green	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3760.9	ZAP 6/2A RD	red	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3760.8	ZAP 6/2A YE	yellow	20	2 mm	PA 6.6 V0	ZRK 6/2A ZSL 6/2A
3788.2	ZAP 10/2A BG	beige	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3788.5	ZAP 10/2A BU	blue	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3788.3	ZAP 10/2A OG	orange	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3788.1	ZAP 10/2A GN	green	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3788.9	ZAP 10/2A RD	red	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3788.8	ZAP 10/2A YE	yellow	20	2 mm	PA 6.6 V0	ZRK 10/2A ZSL 10/2A
3799.2	ZAP 16/2A BG	beige	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A
3799.5	ZAP 16/2A BU	blue	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A
3799.3	ZAP 16/2A OG	orange	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A
3799.1	ZAP 16/2A GN	green	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A
3799.9	ZAP 16/2A RD	red	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A
3799.8	ZAP 16/2A YE	yellow	20	2 mm	PA 6.6 V0	ZRK 16/2A ZSL 16/2A

End plates for double-level terminal blocks ZRKD/ZSLD

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3756.2	ZAPD 2,5 BG	beige	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5
3756.5	ZAPD 2,5 BU	blue	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5
3756.3	ZAPD 2,5 OG	orange	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5
3756.1	ZAPD 2,5 GN	green	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5
3756.9	ZAPD 2,5 RD	red	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5
3756.8	ZAPD 2,5 YE	yellow	20	2 mm	PA 6.6 V0	ZRKD 2,5 ZSLD 2,5

End plates for initiator terminal blocks ZINI/ZAKTO/ZMP

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3746.2	ZAP/TW/ZIZA 1,5/3 BG	beige	20	5 mm	PA 6.6 V0	ZIZA 1,5/3 ZIZA 1,5/3/PE
3747.2	ZAP/TW/ZIZA 1,5/4 BG	beige	20	5 mm	PA 6.6 V0	ZIZA 1,5/4 ZIZA 1,5/4/PE
3785.2	ZAP ZMP BG	beige	20	5 mm	PA 6.6 V0	ZMP 1,5

End plates for multi-level terminal blocks ZIKD/ZVMAK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3761.2	ZAP 2,5/ID BG	beige	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3761.5	ZAP 2,5/ID BU	blue	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3761.3	ZAP 2,5/ID OG	orange	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3761.1	ZAP 2,5/ID GN	green	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3761.9	ZAP 2,5/ID RD	red	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3761.8	ZAP 2,5/ID YE	yellow	20	1.5 mm	PA 6.6 V0	ZIKD 2,5
3762.2	ZAP MA BG	beige	20	1.5 mm	PA 6.6 V0	ZVMAK 2,5
3762.5	ZAP MA BU	blue	20	1.5 mm	PA 6.6 V0	ZVMAK 2,5

End plates for disconnect and fused terminal blocks ZTRK

Cat. no.	Type	Colour	Qty.	Width	Material	For terminal
3796.2	ZAPT 2,5/2A BG	beige	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3796.5	ZAPT 2,5/2A BU	blue	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3796.3	ZAPT 2,5/2A OG	orange	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3796.1	ZAPT 2,5/2A GN	green	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3796.9	ZAPT 2,5/2A RD	red	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3796.8	ZAPT 2,5/2A YE	yellow	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/2A
3797.2	ZAPT 2,5/3A BG	beige	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3797.5	ZAPT 2,5/3A BU	blue	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3797.3	ZAPT 2,5/3A OG	orange	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3797.1	ZAPT 2,5/3A GN	green	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3797.9	ZAPT 2,5/3A RD	red	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3797.8	ZAPT 2,5/3A YE	yellow	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/3A
3798.2	ZAPT 2,5/4A BG	beige	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A
3798.5	ZAPT 2,5/4A BU	blue	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A
3798.3	ZAPT 2,5/4A OG	orange	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A
3798.1	ZAPT 2,5/4A GN	green	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A
3798.9	ZAPT 2,5/4A RD	red	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A
3798.8	ZAPT 2,5/4A YE	yellow	20	1.5 mm	PA 6.6 V0	ZTRK 2,5/4A