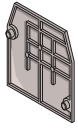


FE End sections

When assembled on the mounting track, terminal blocks cover each other's open side. At the end of an assembly, or when the size of the blocks change in an assembly, an end section must be used to isolate the open side of the block. End sections are available for all terminal blocks and are sometimes available in colors. Colored end sections can offer an easy and economical way to separate circuits for identification.



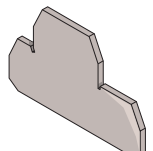
Snap-on end sections for blocks

End sections below are aligned with the profile of the block and snap on the open side of the block.

Type	Thickness	P/N	Type	Thickness	P/N	Type	Thickness	P/N	Type	Thickness	P/N
Blocks	Color		Blocks	Color		Blocks	Color		Blocks	Color	
FEM6	2,8 mm .110"		FEM6G	2,5 mm .098"		FEM16	3 mm .118"		FEM3AP V0	3 mm .118"	
MA 2,5/5 except D	grey	0118 368.16	M 2,5/6.2G	grey	0113 027.07	M 35/16	grey	0118 233.27	M 4/6.3A.P V0	yellow	0199 876.26
M 4/6 except D and G	white	0103 312.20	M 4/6.G and 2G	blue	0123 027.01		blue	0128 233.21	FEM4AP V0	3 mm .118"	
M 4/6...	blue	0128 368.10	FEM8	3 mm .118"			yellow	0103 061.20	M 4/6.4A.P V0	yellow	0199 879.01
M 4/6.H and M1	yellow	0103 062.21	M 6/8.S and SB	grey	0113 373.26	FEM22	3 mm .118"		FEM6 V0	2,5 mm .098"	
M 1,5/6.HH and ADV	green	0103 125.15	M 6/8.SN	orange	0103 230.02	M 70/22	grey	0113 065.15	M 4/6 V0	beige	0198 368.17
MTC 6	orange	0103 126.16	FEM8D2S	1,5 mm .059"			yellow	0103 881.14	M 6/8 V0	blue	0199 302.07
M 6/8 and M 10/10			M 4/8.D2.SF	grey	0116 913.07	FEMT1	2,8 mm .110"		M 10/10 V0	yellow	0199 305.02
FEMS6	3 mm .118"		FEM8S	1,5 mm .059"		M 6/8.STP	grey	0113 137.02	FEM3A V0	3 mm .118"	
MS 4/6...	grey	0113 885.01	M 4/8.SF	grey	0116 951.15	FEMT2	1 mm .039"		M 4/6.3A V0	beige	0196 576.16
	blue	0123 885.03	M 4/8.SN	orange	0103 923.15	FEMT3	2,5 mm .098"		FEM4A V0	3 mm .118"	
	yellow	0103 300.11	FEM9	3 mm .118"		M 4/6.ST	grey	0114 328.22	M 4/6.4A V0	beige	0196 629.23
	orange	0103 292.25	M 6/9.EE	grey	0113 067.17	FEMT4	3 mm .118"		M 4/6.SNBT.4A V0		
FEMS8	3 mm .118"		FEM12	3 mm .118"		M 6/8.STA	grey	0114 778.05	FEM62 V0	3 mm .118"	
MS 6/8...	grey	0114 195.06	M 16/12	grey	0118 618.01	FEMT3	2,5 mm .098"		M 4/6.SB V0	beige	0194 994.00
	blue	0124 195.00	FEM12F	3 mm .118"		M 6/8.STA	grey	0116 979.21	FEM6D V0	1 mm .039"	
	yellow	0103 301.06	M 6/12.FF	white	0114 023.04	FEMR8	2,8 mm .110"		M 4/6.D V0	beige	0198 499.24
	orange	0103 302.07	FEM12N	1 mm .039"		M 6/8.RS	grey	0116 987.02	MA 2,5/5.D2 V0		
FEM3A	3 mm .118"		M 16/12.NT	blue	0128 616.21	FEMR8T	2,8 mm .110"		FEM6G V0	2,5 mm .098"	
M 4/6.3A	grey	0116 576.15	FEM12S	3 mm .118"		M 6/8.STP.RS	grey	0116 991.06	M 2,5/6.2G.2G V0	beige	0193 027.00
	blue	0126 576.17	MB 10/12.SF	grey	0117 628.22	FEM8D1	1 mm .039"		M 4/6.2G V0		
	yellow	0103 862.20	FEM13U	1,5 mm .059"		M 6/8.D...	grey	0116 656.25	FEM8 V0	3 mm .118"	
FEM4A	3 mm .118"		ML 10/13.SF	black	0199 635.24	FEM8D2	4 mm .157"		M 6/8.SB V0	beige	0193 373.27
M 4/6.4A	grey	0116 629.22	ML 10/13.SN			FEMS6D	1 mm .039"		M 6/8.SN V0		
M 4/6.SNBT.4A	blue	0126 629.24	MU 10/13.SF			M 4/6.D2.SNBT	grey	0116 591.05	FEMT3 V0	2,5 mm .098"	
	yellow	0103 863.21	FEM13F	1 mm .039"		FEMT5	2,5 mm .098"		M 4/6.ST	beige	0194 328.23
FEM6D	1 mm .039"		M 6/13.FF	grey	0116 977.17	FED3E	3 mm .118"		FEM8D2S V0	1,5 mm .059"	
MA 2,5/5.D	grey	0118 499.23	FEMG	1,5 mm .059"		M 10/10.St.Sn	grey	0116 781.13	M 4/8.D2.SF	beige	0196 913.00
M 4/6.D	blue	0128 499.25	M 4/6.3G	grey	0114 144.12	FED3E	3 mm .118"		FEMR8 V0	2,8 mm .110"	
M 4/6.D2.H			M 4/6.5.3G			D 2,5/6.D	grey	0116 771.20	M 6/8.RS V0	beige	0196 987.03
M 1,5/6.D2.HH			M 2,5/6.4G			FED6	1 mm .039"		FEMR8T V0	2,8 mm .110"	
M 4/6.D2.M			M 2,5/6.5.4G			D 4/6...	grey	0116 964.12	M 6/8.STP.RS V0	beige	0196 991.07
FEM61D	3 mm .118"		FEMR10	2,5 mm .098"		FEDA6	1 mm .039"		FEMR10 V0		
M 4/6.D2.G and 2G	grey	0114 815.03	M 10/10.RS	grey	0114 434.05	D 4/6.A...	grey	0116 965.13	M 10/10.RS V0	beige	0194 434.06
FEM62	3 mm .118"								FEM8S V0	1,5 mm .059"	
M 4/6.SB	grey	0114 994.07							M 4/6.SF V0	beige	0196 951.16
M 4/6.SNB	orange	0103 612.25							M 4/6.SN V0		
FEM62D	3 mm .118"								FEM12 V0	3 mm .118"	
MS 4/6.D2.2G	grey	0114 429.10							M 16/12 V0	beige	0198 618.02
									M 16/12.N V0	blue	0199 303.00

End sections V0

Type	Thickness	P/N
Blocks	Color	
FEM3AP V0	3 mm .118"	
M 4/6.3A.P V0	yellow	0199 876.26
FEM4AP V0	3 mm .118"	
M 4/6.4A.P V0	yellow	0199 879.01
FEM6 V0	2,5 mm .098"	
M 4/6 V0	beige	0198 368.17
M 6/8 V0	blue	0199 302.07
M 10/10 V0	yellow	0199 305.02
MA 2,5/5 V0		
FEM3A V0	3 mm .118"	
M 4/6.3A V0	beige	0196 576.16
FEM4A V0	3 mm .118"	
M 4/6.4A V0	beige	0196 629.23
M 4/6.SNBT.4A V0		
FEM62 V0	3 mm .118"	
M 4/6.SB V0	beige	0194 994.00
FEM6D V0	1 mm .039"	
M 4/6.D V0	beige	0198 499.24
MA 2,5/5.D2 V0		
FEM6G V0	2,5 mm .098"	
M 2,5/6.2G.2G V0	beige	0193 027.00
M 4/6.2G V0		
FEM8 V0	3 mm .118"	
M 6/8.SB V0	beige	0193 373.27
M 6/8.SN V0		
FEMT3 V0	2,5 mm .098"	
M 4/6.ST	beige	0194 328.23
FEM8D2S V0	1,5 mm .059"	
M 4/8.D2.SF	beige	0196 913.00
FEMR8 V0	2,8 mm .110"	
M 6/8.RS V0	beige	0196 987.03
FEMR8T V0	2,8 mm .110"	
M 6/8.STP.RS V0	beige	0196 991.07
FEMR10 V0		
M 10/10.RS V0	beige	0194 434.06
FEM8S V0	1,5 mm .059"	
M 4/6.SF V0	beige	0196 951.16
M 4/6.SN V0		
FEM12 V0	3 mm .118"	
M 16/12 V0	beige	0198 618.02
M 16/12.N V0	blue	0199 303.00
FEM12F V0	3 mm .118"	
M 6/12.FF V0	beige	0114 023.04
FEM13F V0	1 mm .039"	
M 6/13.FF V0	beige	0196 977.10
FEM16 V0	3 mm .118"	
M 35/16 V0	beige	0198 233.20
M 35/16.N V0	blue	0199 304.01
FEM22 V0	3 mm .118"	
M 70/22 V0	beige	0193 065.16
FEMT2 V0	1 mm .039"	
M 6/8.ST V0	beige	0193 629.20
FEMS6 V0	3 mm .118"	
MS 4/6	beige	0193 885.02
FEM8D1 V0	1 mm .039"	
M 6/8.D2	beige	0196 656.26
FEMT5 V0	2,5 mm .098"	
M 10/10 ST.Sn	beige	0196 781.14



Specific end sections for A.D.O. terminal blocks

Type	Thickness	P/N	Type	Thickness	P/N
Blocks	Color		Blocks	Color	
FEDAD1	3 mm .118"		FED2AD2	5 mm .196"	
D 2,5/5...ADO	grey	0199 336.20	D 1,5/6.D2.ADO	grey	0199 476.25
D 4/6...ADO	yellow	0199 339.03	FEAD1	2,5 mm .098"	
D 6/8...ADO			DR 4/6...ADO	grey	0199 421.16
D 6/8...ADO3			DR 4/8...ADO	orange	0199 422.17
FEDAD4	2 mm .079"		FEAD2	2,5 mm .098"	
D 4/6.S...ADO	grey	0199 352.00	DS 1,5/6...ADO	grey	0199 423.10
D 4/8.S...ADO			DS 2,5/8...ADO	orange	0199 424.11
FEDAD5	2 mm .079"		FEAD3	End section kit	
D 1,5/6.S...ADO	grey	0199 354.02	DB 2,5/5...ADO	grey	0199 437.16
D 2,5/8.S...ADO			DB 4/6...ADO	orange	0199 438.27
FEDAD6	1,5 mm .059"		FEAD4	End section kit	
D 4/8.SF...ADO...	grey	0199 356.04	DB 1,5/6...ADO	grey	0199 439.20
D 4/8.SNN...ADO...			DB 2,5/8...ADO	orange	0199 440.05
FEDAD7	1,5 mm .059"		FEAD5	5 mm .196"	
D 1,5/8.S...ADO	grey	0199 382.27	DB 2,5/5...ADO	grey	0199 433.12
D 2,5/8.S...ADO2			DB 4/6...ADO	orange	0199 434.13
FEMAD3	3 mm .118"		FEAD6	5 mm .196"	
D 1/5...ADO	grey	0199 341.05	DB 1,5/6...ADO	grey	0199 435.14
D 1,5/6...ADO	yellow	0199 343.07	DB 2,5/8...ADO	orange	0199 436.15
D 2,5/8...ADO					
D 4/8...ADO					
FED2AD1	5 mm .196"				
D 4/6.D2.ADO	grey	0199 417.12			
D 4/6.D2.ADO.1					

Specific end sections for spring terminal blocks

Type	Thickness	P/N
Blocks	Color	
FED1.L	1,5 mm .059"	
D... 2,5/5...2L	grey	0291 301.02
D... 2,5/10...4L	orange	0291 302.03
FED5.2L	2,5 mm .098"	
D 2,5/5...2L	grey	0291 061.24
D 4/6...2L	orange	0291 062.25
FED5.3L	2,5 mm .098"	
D 2,5/5...3L	grey	0291 051.22
	orange	0291 052.23
FED5.4L	2,5 mm .098"	
D 2,5/5...4L	grey	0291 041.20
D 2,5/5.2L.2L	orange	0291 042.21
FED8.2L	2,5 mm .098"	
D 6/8...2L	grey	0291 161.25
	orange	0291 162.26
FED8SF.2L	3 mm .118"	
D 2,5/8.S...2L	grey	0291 131.17
	orange	0291 132.10
FED10.2L	2,5 mm .098"	
D 10/10...2L	grey	0291 461.22
	orange	0291 462.23
FED12.2L	2,5 mm .098"	
D 16/12...2L	grey	0399 571.04
	blue	0399 572.05
	green	0399 574.07
FED5.1.3L	2,5 mm .098"	
D 2,5/5.1...L	grey	0290 311.06
	orange	0290 314.01