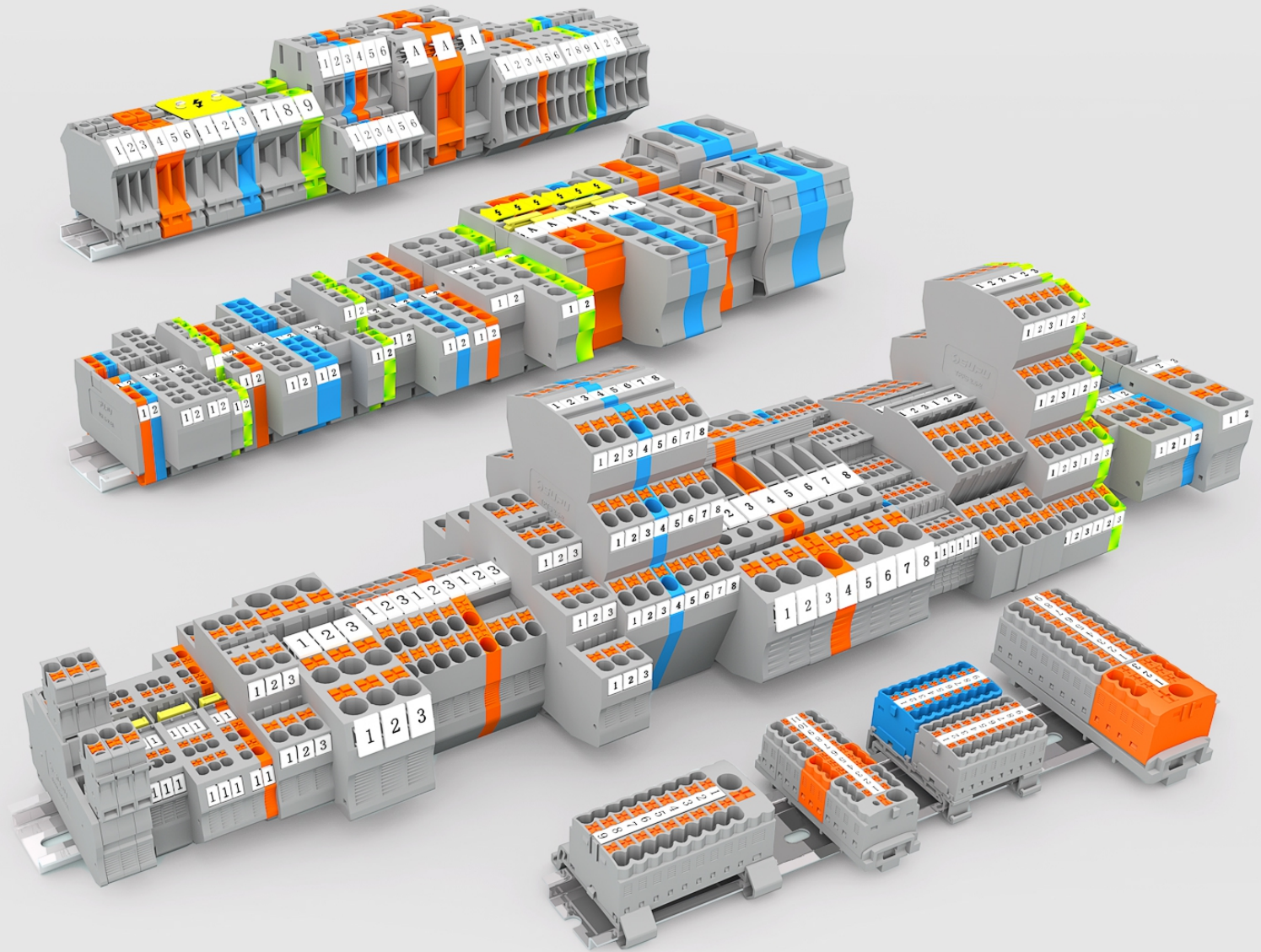




RAIL-MOUNTED TERMINAL BLOCK V2.4 I



NINGBO SUPU ELECTRONICS CO.,LTD.

Add | #150,Xinxing No.4 Rd, High-tech Zone ,Cixi, Zhejiang,China.

P.C. | 315303

Service Hotline | 400-626-6336

Tel | 0574-63288158

Fax | 0574-63288170

E-mail | askme@supu.cn

Http | www.supu.com.cn



V2.4 I

RAIL-MOUNTED TERMINAL BLOCK

COMPANY PROFILE



Founded in 1999, Ningbo SUPU Electronics Co., Ltd. (hereinafter referred to as the “Company” or “SUPU”) has developed four business segments including electrical cabinet connection, electrical device connection, electrical field connection, and customized products and solutions. The Company is a global excellent supplier in the electrical industry, which integrates research and development, production, sales, and services.

Following the spirit of product innovation and science and technology foresight, SUPU continues to push forward the construction of the R&D and innovation team. The technical center now has more than 160 employees, with the comprehensive R&D capabilities of new materials and processing, structural optimization design, mold design and manufacturing, and automated assembly equipment design and manufacturing. At present, the Company boasts multiple patents, including the “Cage Spring Connection Technology” , the “PUSH-IN Spring Connection Technology” , and the “High Current Connection Technology” , all of which have been awarded a number of national invention patents.

Put into production in 2022, SUPU’ s new digital factory is equipped with the whole process production lines for mold processing, as well as stamping and forming, injection molding, and automatic assembly of metal parts.

With lean manufacturing as the core, SUPU adopts a large number of lean ideas and tools to improve the overall efficiency of equipment and personnel and achieve efficient and transparent production, thereby meeting customers’ requirements for cost, quality, and delivery.

SUPU adheres to the quality concept of high reliability and stability of products, insists on the quality policy of “pursuing the whole-process lean quality, continuous improvement, and building the brand in the industry” , and implements the quality method of “comprehensive quality management” from product design to delivery. The Company has successively passed the audit and certification of quality systems such as ISO9001, ISO14001, ISO45001, ISO22163, and IATF16949.

SUPU products have been widely used in intelligent buildings, industrial automation, traditional power transmission and distribution, new energy power, rail transit, and other industries.

SUPU persists with the “customer-centric” philosophy to provide customers with more reliable and efficient electrical connection products and offer solutions and services that truly meet customer needs, with a view to continuing to create value for customers!

Enterprise Culture

Mission

Pursuit happiness of all staff in material & spiritual,
promote the enterprise value, contribute to the progress
& development for human & society



Corporation Vision

To be the model of the global electric industry



Core Values

Diligence, Innovative, Self-seeking, Altruism



Quality Policy

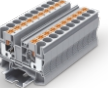
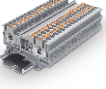
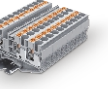
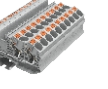
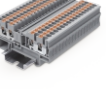
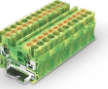
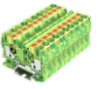
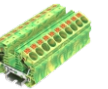
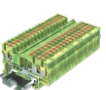
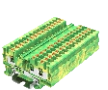
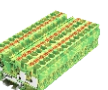
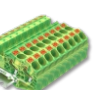
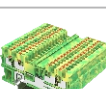
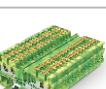
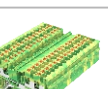
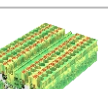
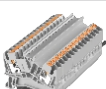
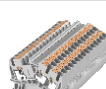
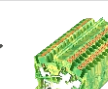
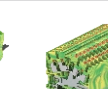
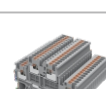
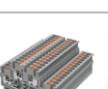
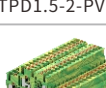
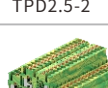
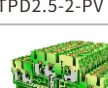
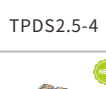
To pursuit full lean quality Continuous improvement Exceed
customers expectations Build industry brand

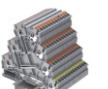
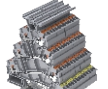
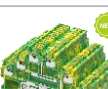
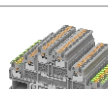
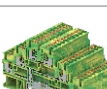
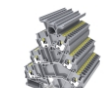
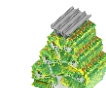
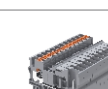
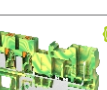
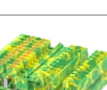
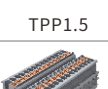
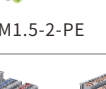
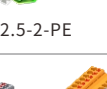
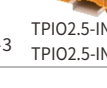


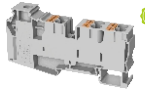
He Year of Striving for 2024

Forge ahead with perseverance and
unwavering determination.
Let digital processes drive
operations, and achieve all-staff
management with the Amoeba philosophy.



TP Rail-mounted Terminal Blocks With Spring-cage Clamp	
P11-P15 1-1 Feed Through Terminal Block	      TP1.5-2 TP2.5-2 TP4-2 TP6-2 TP10-2 TP16-2
P15-P17 1-2 Feed Through Terminal Block	      TP1.5-3 TP2.5-3 TP4-3 TP6-3 TP10-3 TP16-3
P18-P19 2-2 Feed Through Terminal Block	    TP1.5-4 TP2.5-4 TP4-4 TP6-4
P20-P22 1-1 Through Ground Terminal Block	      TP1.5-2-PE TP2.5-2-PE TP4-2-PE TP6-2-PE TP10-2-PE TP16-2-PE
P22-P24 1-2 Through Ground Terminal Block	      TP1.5-3-PE TP2.5-3-PE TP4-3-PE TP6-3-PE TP10-3-PE TP16-3-PE
P25-P26 2-2 Through Ground Terminal Block	    TP1.5-4-PE TP2.5-4-PE TP4-4-PE TP6-4-PE
P27-P30 2.5mm² Angled	      TPS2.5-2 TPS2.5-3 TPS2.5-4 TPS2.5-2-PE TPS2.5-3-PE TPS2.5-4-PE
P31-P34 Double Level Terminal Block	        TPD1.5-2 TPD1.5-2-PV TPD2.5-2 TPD2.5-2-PV TPD4-2 TPD4-2-PV TPD2.5-3 TPD2.5-3-PV
P35-36 Double Level Ground Terminal Block	    TPD1.5-2-PE TPD2.5-2-PE TPD4-2-PE TPD2.5-3-PE
P37-P38 Double level angled type 8-wire	   TPDS2.5-4 TPDS2.5-4-PV TPDS2.5-4-PE
P39-P42 2.5mm² Triple Level Terminal Block	        TPT1.5-2 TPT1.5-2-PV TPT2.5-2 TPT2.5-2-PV TPTS2.5-2 TPTS2.5-2T TPTS2.5-2-PV TPTS2.5-2T-PV

P42 2.5mm² Quadruple level angled type terminal block	  TPFS2.5-2 TPFS2.5-2T
P43-P46 2.5mm² Triple Level Ground Terminal Block	      TPT1.5-2-PE TPT1.5-2-PET TPT1.5-2-PET/N TPT2.5-2-PL TPT2.5-2-PE TPTS2.5-2-PET    TPTS2.5-2T-PET TPTS2.5-2-PE TPTS2.5-2T-PE
P47-P49 Pin type wiring terminal blocks	      TP1.5-2-1 TP2.5-2-1 TP2.5-2-2 TP2.5-3-1 TP2.5-4-2 TPD2.5-2-1  TPD2.5-2-1-PV
P50-P52 Pin type Ground Terminal Block	      TP1.5-2-1-PE TP2.5-2-1-PE TP2.5-2-2-PE TP2.5-3-1-PE TP2.5-4-2-PE TPD2.5-2-1-PE
P53 Plug	  TPP1.5 TPP2.5
P55-P56 1-1 Push-in mini-type	    TPM1.5-2 TPM2.5-2 TPM1.5-2-PE TPM2.5-2-PE
P57-P60 TPIO Series	        TPIO1.5-S-3 TPIO1.5-S-3-PE TPIO1.5-S-4 TPIO1.5-S-4-PE TPIO2.5-IN-3 TPIO2.5-IN-3-LG24 TPIO2.5-IN-3-LR24 TPIO2.5-IN-3-PE
P61-P66 Functional terminal blocks	     TPK2.5-2 TPK2.5-3 TPK2.5-4 TPME6-2 TPME6-2-JP      TP4-FSI/F-BK TP4-FSI/F-LED TP6-FSI/F-BK TP6-FSI/F-LED TP4-HEDI      TP4-HESI(5x20) TP4-HESI(5x20)-LED24 TP4-MT TP4-TG TP2.5-4R/L

P67-P68 35 mm² Potential distribution terminal block	  TPU35/6/2.5-11 TPU35/6X6
P69-P70 Push-in Type Power Distribution Block	   TPA1.5 TPA2.5 TPA4
P71-P72 Push-in Type Power Distribution Block Terminal Points	   TPA4/1.5 TPA6/2.5 TPA10/4
P73 1-1 Feed Through Terminal Block of Side-entry	   TPV2.5-2 TPV4-2 TPV6-2
P74 1-1 Feed Through Ground Terminal Block of Side-entry	   TPV2.5-2-PE TPV4-2-PE TPV6-2-PE

TPH High Current Series

P75-P76 High Current Series	 TPH35-2
--------------------------------	--

TC Rail-mounted Terminal Blocks With Spring-cage Clamp

P77-P81 1-1 Feed Through Terminal Block	       TC1.5-2 TC2.5-2 TC4-2 TC6-2 TC10-2 TC16-2 TC35-2
P82-P84 1-1 Feed Through Ground Terminal Block	       TC1.5-2-PE TC2.5-2-PE TC4-2-PE TC6-2-PE TC10-2-PE TC16-2-PE TC35-2-PE
P85-P87 1-2 Feed Through Terminal Block	      TC1.5-3 TC2.5-3 TC4-3 TC6-3 TC10-3 TC16-3
P88-P90 1-2 Feed Through Ground Terminal Block	      TC1.5-3-PE TC2.5-3-PE TC4-3-PE TC6-3-PE TC10-3-PE TC16-3-PE

P91-P92 2-2 Feed Through Terminal Block	   TC1.5-4 TC2.5-4 TC4-4
P93-P94 2-2 Feed Through Ground Terminal Block	    TC1.5-4-PE TC1.5-4-PE-KJ TC2.5-4-PE TC4-4-PE
P95-P96 2×2 Feed Through Disconnect Terminal Block	   TC1.5-2X2 TC2.5-2X2 TC4-2X2
P96-P98 Double Level Terminal Blcok	    TCD1.5-2 TCD1.5-2-PV TCD2.5-2 TCD2.5-2-PV
P98 Triple Level Ground Terminal Block	  TCT2.5-2 TCT2.5-2-PV
P99 Four layers Ground Terminal Blcok	 TCFS4-2
P100 Double Level With Equipotential Bonder Ground Terminal Block	  TCD1.5-2-PE TCD2.5-2-PE
P101-P102 Triple Level With Equipotential Bonder Ground Terminal Block	  TCT2.5-2-PE TCT2.5-2-PET
P103-P104 Plug-in Terminal Block	   TC2.5-2-1 TCD2.5-2-1 TCD2.5-2-1-PV
P105-P106 Ground Plug-in Terminal Block	  TC2.5-2-1-PE TCD2.5-2-1-PE
P107 Plug	   TCP2.5-1 TCPB2.5-1 TCPDB2.5-1
P108 Functional terminal blocks	   TC4-FUSE-BK TC4-FUSELED24-BK TC4-SPLIT

TU Rail-mounted Terminal Blocks With Screw Clamp	
P109-P115 1-1 Feed Through Terminal Block	TU2.5-2TU4-2TU6-2TU10-2TU16-2TU35-2TU50-2 TU70-2TU95-2TU150-2TU240-2
P115-P116 1-2 Feed Through Terminal Block	TU2.5-3TU4-3
P116 2-2 Feed Through Terminal Block	TU2.5-4TU4-4
P117-P120 1-1 Feed Through Ground Terminal Block	TU2.5-2-PETU4-2-PETU6-2-PETU10-2-PETU16-2-PETU35-2-PETU50-2-PETU70-2-PETU95-2-PE
P120-121 1-2 Feed Through Ground Terminal Block	TU2.5-3-PETU4-3-PE
P121-122 2-2 Feed Through Ground Terminal Block	TU2.5-4-PETU4-4-PE
P123-P124 Double Level Terminal Blocok	TUD2.5-2TUD2.5-2-PVTUD4-2TUD4-2-PV
P125 Double Level Ground Terminal Block	TUD2.5-2-PETUD4-2-PE
P126 Terminal block with protective tube	TU4-HESITU4-HESILEDTU10-NF(5X20)
P127-128 4mm ² Lever-type fuse terminal block	TU4-FUSE-BKTU4-FUSELED24-BKTU4-FUSETU4-FUSELED220

P129-130 4mm ² Disconnect terminal block	 TU4-MT  TU4-TG  TU4-SPLIT  TUD4-MT
--	---

TBO/TBV Series Bolt Connection Terminal Blocks	
P131-P137 Bolt Connection Terminal Blocks	TBO6-2TBOC6-2TBO8-2TBOC8-2TBO10-2TBOC10-2 TBV6-1TBV6-3TBV8-1TBV8-3TBV10-1TBV10-3

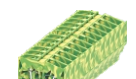
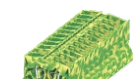
SPDB Series High Current Branch Terminal	
P139-P146 High Current Branch Terminal	SPDB16x3/4x16SPDB35-16/6x16-XX-0001SPDB35-16/8x16SPDB70-16/8x16SPDB120/2x35-5x16-4x10SPDB185/2x35-5x16-4x10

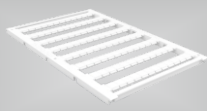
TA Rail-mounted Terminal Blocks With Spring-cage Clamp	
P147-P151 1-1 Feed Through Terminal Block	215921225921204921206921210921216921
P152-P154 1-1 Feed Through Ground Terminal Block	215927225927204927206927210927216927
P155-P156 1-1 Feed Through Terminal Block (Side Marking)	206911210911216911
P157-P158 1-1 Feed Through Ground Terminal Block (Side Marking)	206917210917216917

P159-P160 1-1 Feed Through Terminal Block of Side-entry	    
P161-P162 1-1 Feed Through Ground Terminal Block of Side-entry	    
P163-P165 1-2 Feed Through Terminal Block	     
P166-P168 1-2Feed Through Ground Terminal Block	     
P169-P170 2-2 Feed Through Terminal Block	    
P171-P172 2-2 Feed Through Ground ermal Block	  
P173-P175 2-2 Feed Through Terminal Block With Interrupted Power Rail	     
P176 1-2 Feed Through Angled Type Terminal Block	 
P177 2-2 Feed Through Angled Type Terminal Block	
P178 1-2 Feed Through Ground Angled Type Terminal Block	 
P179-P182 1-1 Feed Through Pluggable Terminal Block	     
P182 Plug	

UK Rail-mounted Terminal Blocks With Screw Clamp

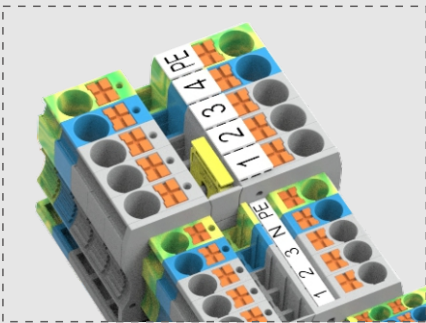
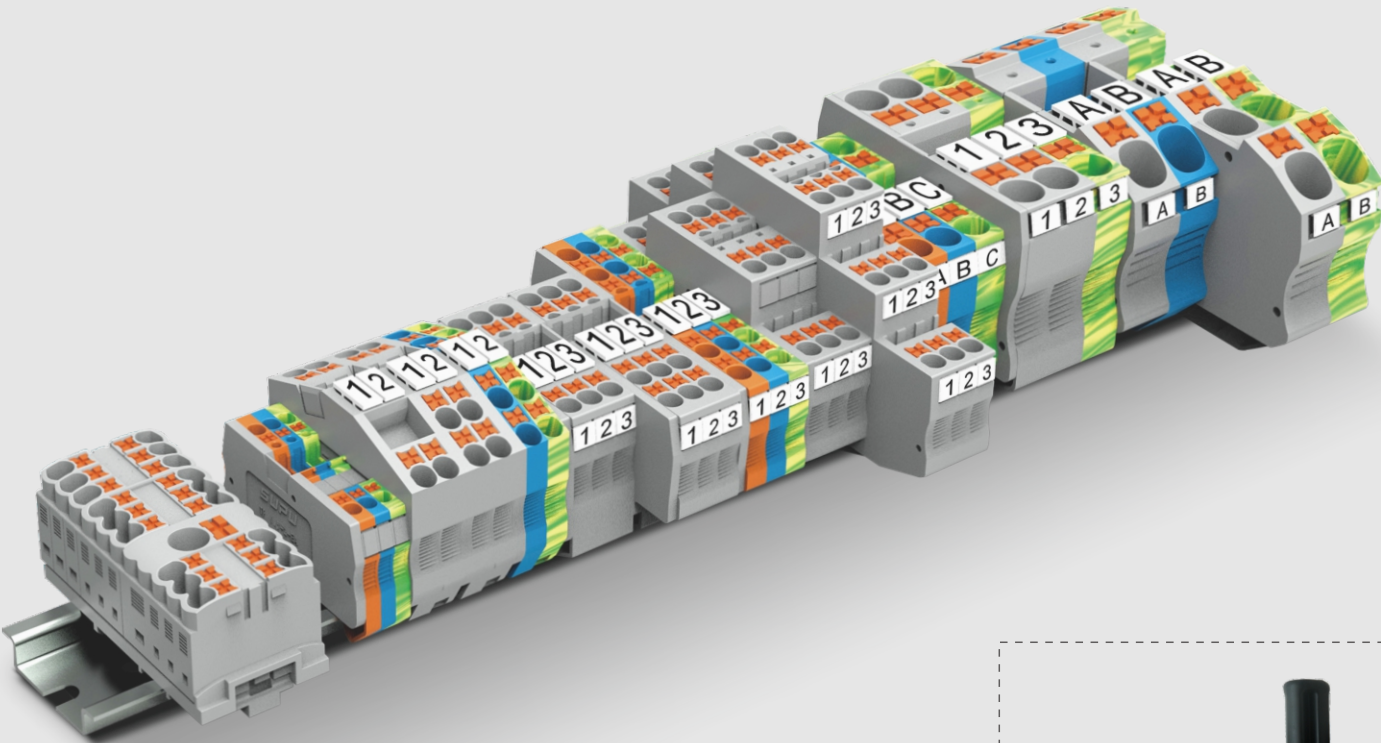
P183-P189 UK Terminal Block	           
P190 UK 2-2 Feed Through Terminal Block	  
P191-P194 UK Ground Terminal Block	       
P195-P197 SUK Terminal Block	      
P198-P200 SUK Ground Terminal Block	      
P201-P203 UKD Terminal Block	     
P204-P205 test terminal	   
P206 Device Terminal Block	 

TB Rail-mounted Miniature Terminal Blocks						
P207-P211 240 With Fixing Flanges of Side-entry						
	240301	240331	240311	240341	240321	240351
P212-P214 241 With Fixing Flanges of Side-entry						
	241301	241331	241311	241341	241321	241351
P215-P217 242 With Fixing Flanges of Side-entry						
	242301	242331	242311	242341	242321	242351
P218-P220 254 With Fixing Flanges of Front-entry						
	254301	254331	254311	254341	254321	254351
P221-P223 254 Serie Front-entry						
	254361	254391	254371	254381	254507	254607

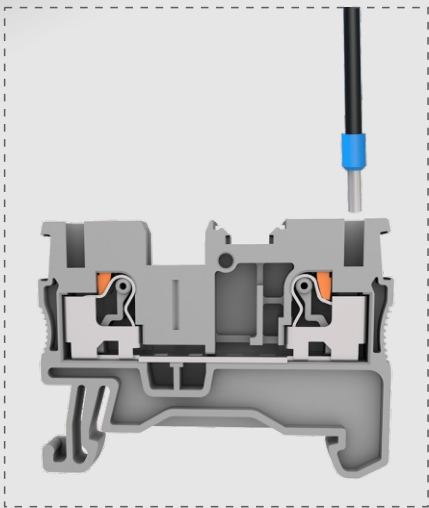
Accessory			
P255-P226 End Clamp		P235 Coding profile	
	215201		TP2.5-PC
P226 End clamp marking		P235 Marker Plate Holder	
	215214		AK-TC/TP
P227 Rail transf		P236 Rail end cap	
	254611		920001
P228 Partition plate		P236-P237 Test Plug	
	ATP-TU		TP1.5-DP
P229 Protection cover		P237-P238 Rails	
	900611		900421/011
P229-P231 TP/TU/TC Jumper		P238-P239 Special tools for spring terminal blocks	
	TJA3.5		910111
P231-P232 TA Jumper		P240-P242 Marker card	
	215301		TMBW5.2-96
P233-P234 UK Jumper		P242 Insulated ferrul	
	302302		215301
P234 TB Jumper		P243 Thermal transfer printer	
	240601		

TP Rail-mounted Terminal Blocks With Spring-cage Clamp

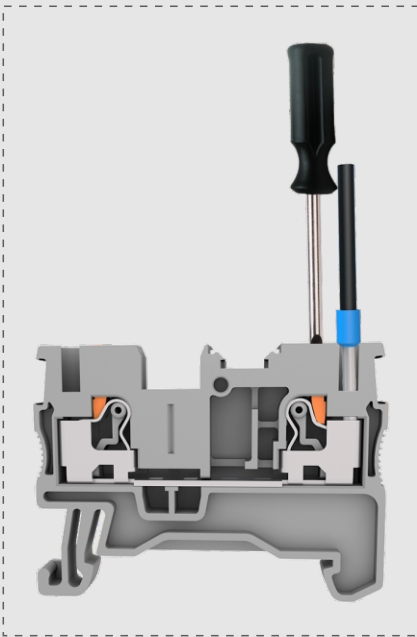
TP series adopt the push-in type spring cage connection technology, can finish the quick wiring without any special tool, can be operated in different environments. The most advantage for this series is convenient operation, on need to use wiring tool, also greatly deduct the insert force. The products have the international standards including IEC/EN60947, UL1059 ect.



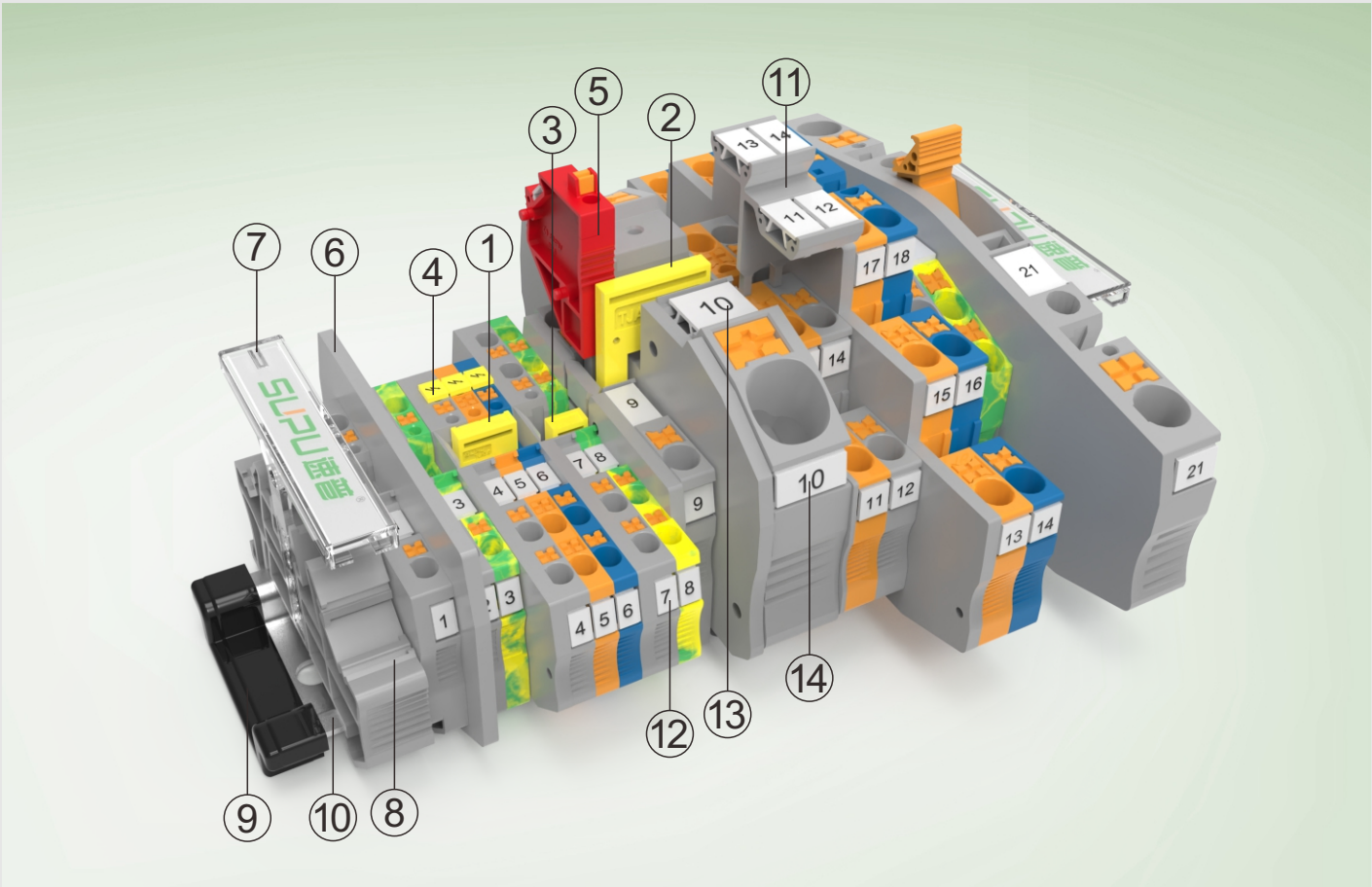
▲ With the press key, no special tools are required and no live parts are touched



▲ The solid wire $\geq 0.25\text{mm}^2$ and the wire with ferrule $\geq 0.34\text{mm}^2$ can be inserted directly

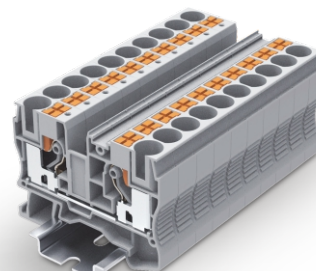
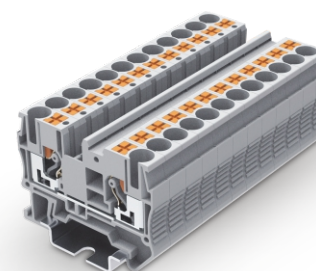
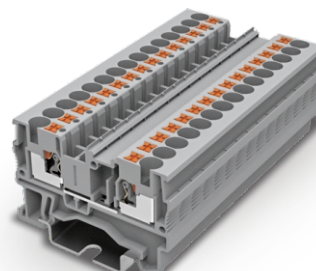
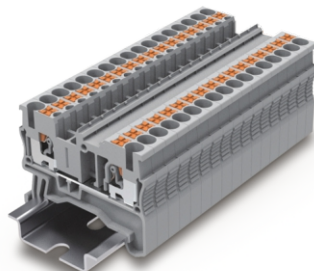
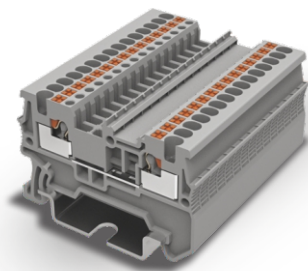


▲ Removing the conductor via the press key



序号No.		Order NO.	Colour
①	Jumper	TJA5.2-3	Yellow
②	High-low jumper	TJA12.2/5.2	Yellow
③	Jumper	TJA5.2-2	Yellow
④	Protective Warning Marker	WS-TP2.5-5	Yellow
⑤	Test Plug	SP-5	Red
⑥	Partition plate	ATP-TP	Gray
⑦	Transparent Narker card	215214	Open
⑧	End Clamp	215215	Gray
⑨	Rail end cap	920001	Ferrous
⑩	Rails	900421/011	
⑪	Marker Plate Holder	TPZJ2.5-2-GY	Gray
⑫	Side Marker	TMBWT5.2-72	White
⑬	Front Marker	312801	White
⑭	Side Marker	TMBWT8.2-42	White

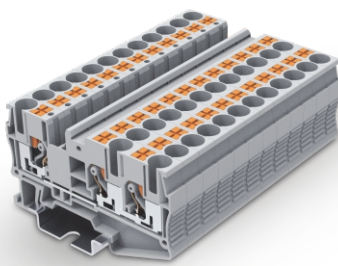
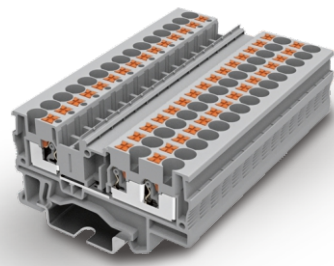
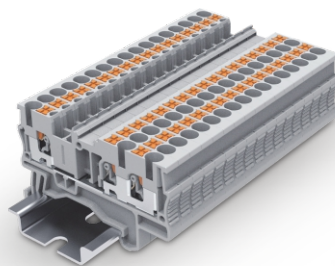
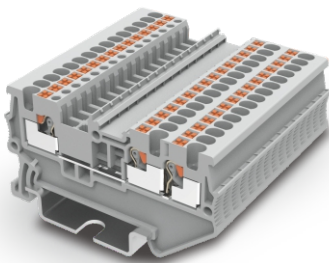
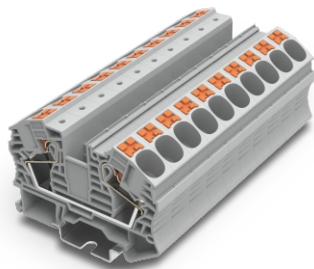
TP Rail-mounted terminal blocks with spring-cage clamp



		1.5mm ² 1-1 Feed Through Terminal Block			2.5mm ² 1-1 Feed Through Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		3.5	48	32	5.2	48.2	36.9
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	300		800	600	
Rated Current	[A]	17.5	15		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-1.5	0.2-1.5	0.2-1.0	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour						
	Gray	TP1.5-2-GY			TP2.5-2-GY		
	Orange	TP1.5-2-OG			TP2.5-2-OG		
	Blue	TP1.5-2-BU			TP2.5-2-BU		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Thickness2.2mm	Gray	TP1.5-2-GY-EA			TP2.5-2-GY-EA		
	Orange	TP1.5-2-OG-EA			TP2.5-2-OG-EA		
	Blue	TP1.5-2-BU-EA			TP2.5-2-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
Thickness1.00mm	Gray	*			*		
Jumper							
Poles No.	Colour	Order NO.			Order NO.		
2	Yellow	TJA3.5-2			TJA5.2-2		
3	Yellow	TJA3.5-3			TJA5.2-3		
...	Yellow	...			...		
10		TJA3.5-10			TJA5.2-10		
...(More than 10 integer digits)	Yellow	...			*		
50	Yellow	TJA3.5-50			*		
Front Marker		Order NO.			Order NO.		
5PCS 5 pieces per piece		WS-TP1.5-5			WS-TP2.5-5		
Front Marker		Order NO.			Order NO.		
10PCS		*			305801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB3.5-100			TMB5.2-120		

4mm² 1-1 Feed Through Terminal Block			6mm² 1-1 Feed Through Terminal Block			10mm² 1-1 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	54.9	36.9	8.2	58	43.8	10.2	67.7	50.2
IEC	UL		IEC	UL		IEC	UL	
800	600		1000	600		1000	600	
32	30		41	40		57	60	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6	0.5-16	0.5-10	0.5-10
24-10	24-10	24-10	20-8	20-8	20-8	20-6	20-6	20-6
V0			V0			V0		
10-12			10-12			18		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP4-2-GY			TP6-2-GY			TP10-2-GY		
TP4-2-OG			TP6-2-OG			TP10-2-OG		
TP4-2-BU			TP6-2-BU			TP10-2-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TC4-2-GY-EA			TP6-2-GY-EA			TP10-2-GY-EA		
TC4-2-OG-EA			TP6-2-OG-EA			TP10-2-OG-EA		
TC4-2-BU-EA			TP6-2-BU-EA			TP10-2-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA6.2-2			TJA8.2-2			TJA10.2-2		
TJA6.2-3			TJA8.2-3			*		
...			...			*		
TJA6.2-10			TJA8.2-10			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
WS-TP4-5			WS-TP6-5			WS-TP10-5		
Order NO.			Order NO.			Order NO.		
306801			308801			TMB10.2-10		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB6.2-100			TMB8.2-50			TMB8.2-50		

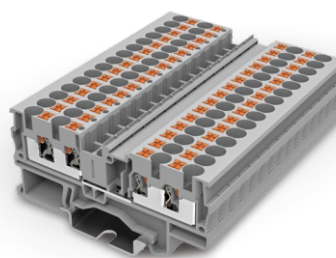
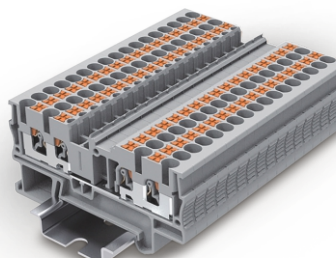
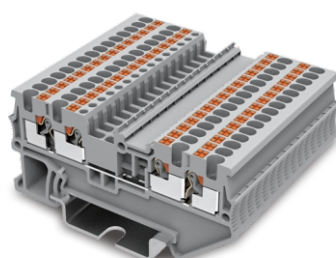
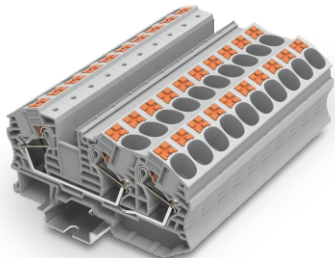
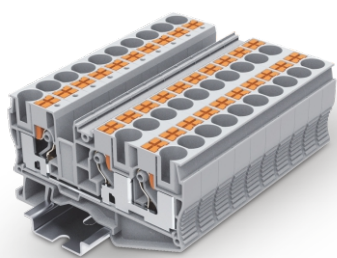
TP Rail-mounted terminal blocks with spring-cage clamp



	16mm ² 1-1 Feed Through Terminal Block			1.5mm ² 1-2 Feed Through Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	12.2	75.4	53.3	3.5	57.1	32
	IEC	UL		IEC	UL	
Rated Voltage	1000	600		500	300	
Rated Current	76	85		17.5	15	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.5-25	0.5-16	0.5-16	0.2-1.5	0.2-1.5	0.2-1.0
	20-4	20-04	20-4	26-14	26-14	26-14
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	18			8-10		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TP16-2-GY			TP1.5-3-GY		
	TP16-2-OG			TP1.5-3-OG		
	TP16-2-BU			TP1.5-3-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Thickness2.2mm	TP16-2-GY-EA			TP1.5-3-GY-EA		
	TP16-2-OG-EA			TP1.5-3-OG-EA		
	TP16-2-BU-EA			TP1.5-3-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
Poles No.	Order NO.			Order NO.		
2	TJA12.2-2			TJA3.5-2		
3	*			TJA3.5-3		
...	*			...		
10	*			TJA3.5-10		
...(More than 10 integer digits)	*			...		
50	*			TJA3.5-50		
Front Marker	Order NO.			Order NO.		
5PCS	WS-TP16-5			WS-TP1.5-5		
Front Marker	Order NO.			Order NO.		
100PCS	312801			*		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB8.2-50			TMB3.5-100		

2.5mm² 1-2 Feed Through Terminal Block			4mm² 1-2 Feed Through Terminal Block			6mm² 1-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
5.2	60.2	36.9	6.2	66.3	36.9	8.2	74.5	43.8
IEC	UL		IEC	UL		IEC	UL	
800	600		800	600		1000	600	
24	20		32	30		41	40	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6
26-12	26-12	26-12	24-10	24-10	24-10	20-8	20-8	20-8
V0			V0			V0		
8-10			10-12			10-12		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP2.5-3-GY			TP4-3-GY			TP6-3-GY		
TP2.5-3-OG			TP4-3-OG			TP6-3-OG		
TP2.5-3-BU			TP4-3-BU			TP6-3-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TC1.5-3-GY-EA			TP4-3-GY-EA			TP6-3-GY-EA		
TC1.5-3-OG-EA			TP4-3-OG-EA			TP6-3-OG-EA		
TC1.5-3-BU-EA			TP4-3-BU-EA			TP6-3-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA5.2-2			TJA6.2-2			TJA8.2-2		
TJA5.2-3			TJA6.2-3			TJA8.2-3		
.....								
TJA5.2-10			TJA6.2-10			TJA8.2-10		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
WS-TP2.5-5			WS-TP4-5			WS-TP6-5		
Order NO.			Order NO.			Order NO.		
305801			306801			308801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB5.2-120			TMB6.2-100			TMB8.2-50		

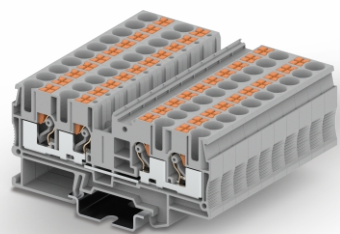
TP Rail-mounted terminal blocks with spring-cage clamp



	10mm ² 1-2 Feed Through Terminal Block			16mm ² 1-2 Feed Through Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
	10.2	88.9	50.2	12.2	100.4	53.3
Note: Height With DIN Rail NS 35/7.5						
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	1000	600		1000	600	
Rated Current	57	60		76	85	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.5-16	0.5-10	0.5-10	0.5-25	0.5-16	0.5-16
	20-6	20-6	20-6	20-4	20-4	20-4
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	18			18		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
	TP10-3-GY			TP16-3-GY		
Can Be Used For DIN Rail	TP10-3-OG			TP16-3-OG		
NS 35/7.5	TP10-3-BU			TP16-3-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	TP10-3-GY-EA			TP16-3-GY-EA		
Thickness2.2mm	TP10-3-OG-EA			TP16-3-OG-EA		
	TP10-3-BU-EA			TP16-3-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
Poles No.	Order NO.			Order NO.		
2	TJA10.2-2			TJA12.2-2		
3	*			*		
...	*			*		
10	*			*		
...(More than 10 integer digits)	*			*		
50	*			*		
Front Marker	Order NO.			Order NO.		
5PCS	WS-TP10-5			WS-TP16-5		
Front Marker	Order NO.			Order NO.		
100PCS	TMB10.2-10			312801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB8.2-50			TMB8.2-50		

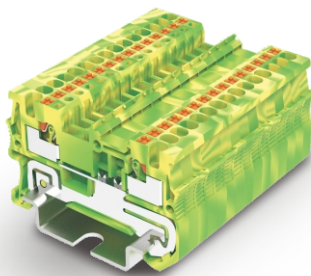
1.5mm² 2-2 Feed Through Terminal Block			2.5mm² 2-2 Feed Through Terminal Block			4mm² 2-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
3.5	65.2	32	5.2	72.2	36.9	6.2	77.7	36.9
IEC	UL		IEC	UL		IEC	UL	
500	300		800	600		800	600	
17.5	15		24	20		32	30	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
26-14	26-14	26-14	26-12	26-12	26-12	24-10	24-10	24-10
V0			V0			V0		
8-10			8-10			10-12		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP1.5-4-GY			TP2.5-4-GY			TP4-4-GY		
TP1.5-4-OG			TP2.5-4-OG			TP4-4-OG		
TP1.5-4-BU			TP2.5-4-BU			TP4-4-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TP1.5-4-GY-EA			TC1.5-4-GY-EA			TP4-4-GY-EA		
TP1.5-4-OG-EA			TC1.5-4-OG-EA			TP4-4-OG-EA		
TP1.5-4-BU-EA			TC1.5-4-BU-EA			TP4-4-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA3.5-2			TJA5.2-2			TJA6.2-2		
TJA3.5-3			TJA5.2-3			TJA6.2-3		
.....								
TJA3.5-10			TJA5.2-10			TJA6.2-10		
.....			*			*		
TJA3.5-50			*			*		
Order NO.			Order NO.			Order NO.		
WS-TP1.5-5			WS-TP2.5-5			WS-TP4-5		
Order NO.			Order NO.			Order NO.		
*			305801			306801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB3.5-100			TMB5.2-120			TMB6.2-100		

TP Rail-mounted terminal blocks with spring-cage clamp



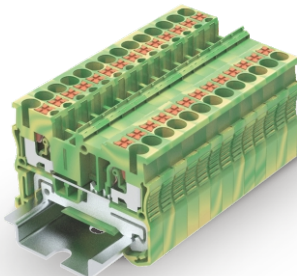
6mm² 2-2 Feed Through Terminal Block

Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	8.29143.8
Rated Parameters	IECUL
Rated Voltage	1000600
Rated Current	4140
Wire Range	SolidFine StrandedFurrule
	0.5-100.5-60.5-6
	20-820-820-8
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	V010-12
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue
Accessory	
Cover Plate	Order NO.
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	Order NO.
Thickness1.00mm	*
Jumper	
Poles No.	Order NO.
2	TJA8.2-2
3	TJA8.2-3
...	
10	TJA8.2-10
...(More than 10 integer digits)	*
50	*
Front Marker	Order NO.
5PCS	WS-TP6-5
Front Marker	Order NO.
100PCS	308801
Winding marking (50 meters/roll)	TMZ9.6-50
Front And Side Marker	Order NO.
Printing Service	TMB8.2-50



1.5mm² 1-1 Feed Through Ground Terminal Block

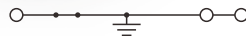
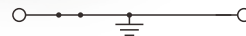
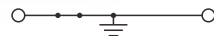
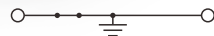
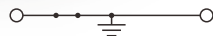
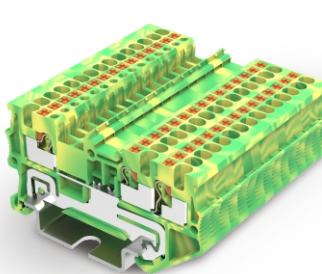
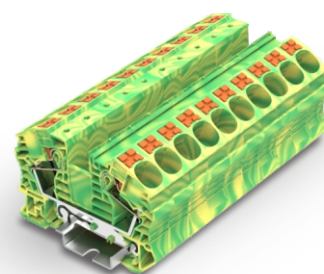
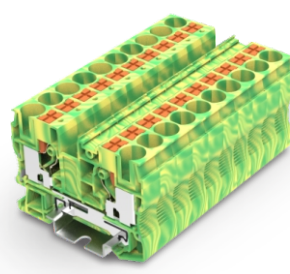
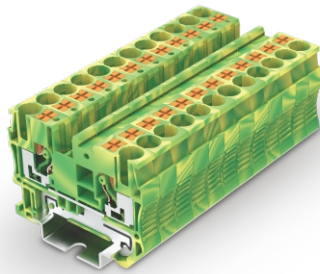
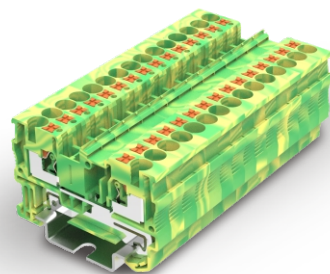
Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	3.54832
Rated Parameters	IECUL
Rated Voltage	**
Rated Current	**
Wire Range	SolidFine StrandedFurrule
	0.2-1.50.2-1.50.2-1.0
	26-1426-1426-14
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	V08-10
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Yellow green
	*
	*
Accessory	
Cover Plate	Order NO.
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	Order NO.
Thickness1.00mm	Gray
Jumper	
Poles No.	Order NO.
2	TJA3.5-2
3	TJA3.5-3
...	
10	TJA3.5-10
...(More than 10 integer digits)	
50	TJA3.5-50
Front Marker	Order NO.
5PCS	WS-TP1.5-5
Front Marker	Order NO.
100PCS	*
Winding marking (50 meters/roll)	TMZ9.6-50
Front And Side Marker	Order NO.
Printing Service	TMB3.5-100



2.5mm² 1-1 Feed Through Ground Terminal Block

Technical Parameter	
ThicknessWidthHeight	5.248.236.8
Rated Parameters	IECUL
Rated Voltage	**
Rated Current	**
Wire Range	SolidFine StrandedFurrule
	0.2-40.2-2.50.2-2.5
	26-1226-1226-12
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	V08-10
Order Information	
Product	Order NO.
Can Be Used For DIN Rail NS 35/7.5	TP2.5-2-PE
	*
	*
Accessory	
Cover Plate	Order NO.
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	Order NO.
Thickness1.00mm	*
Jumper	
Poles No.	Order NO.
2	TJA5.2-2
3	TJA5.2-3
...	
10	TJA5.2-10
...(More than 10 integer digits)	*
50	*
Front Marker	Order NO.
5PCS	WS-TP2.5-5
Front Marker	Order NO.
100PCS	305801
Winding marking (50 meters/roll)	TMZ9.6-50
Front And Side Marker	Order NO.
Printing Service	TMB5.2-120

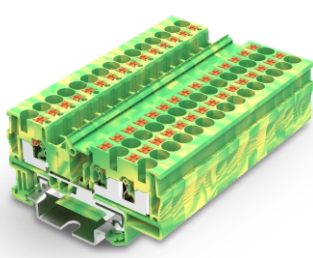
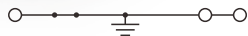
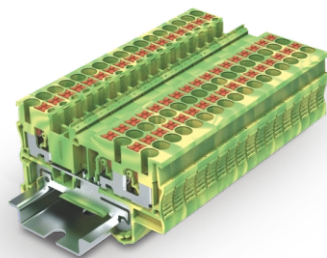
TP Rail-mounted terminal blocks with spring-cage clamp



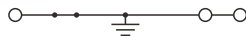
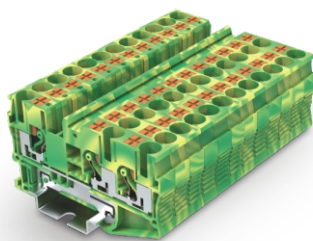
		4mm² 1-1 Feed Through Ground Terminal Block			6mm² 1-1 Feed Through Ground Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		6.2	54.9	36.8	8.2	58	43.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		*	*		*	*	
Rated Current [A]		*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm²]		0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6
[AWG]		24-10	24-10	24-10	20-8	20-8	20-8
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		10-12			10-12		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
	Colour	TP4-2-PE			TP6-2-PE		
							
Can Be Used For DIN Rail		*			*		
NS 35/7.5		*			*		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
							
Thickness2.2mm	Gray	TC4-2-GY-EA			TP6-2-GY-EA		
	Orange	TC4-2-OG-EA			TP6-2-OG-EA		
	Blue	TC4-2-BU-EA			TP6-2-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
Thickness1.00mm		*			*		
	Gray						
Jumper							
							
POles No.		Order NO.			Order NO.		
Colour							
2	Yellow	TJA6.2-2			TJA8.2-2		
3	Yellow	TJA6.2-3			TJA8.2-3		
...	Yellow						
10		TJA6.2-10			TJA8.2-10		
... (More than 10 integer digits)	Yellow	*			*		
50	Yellow	*			*		
Front Marker		Order NO.			Order NO.		
5PCS		WS-TP4-5			WS-TP6-5		
Front Marker		Order NO.			Order NO.		
100PCS		306801			308801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB6.2-100			TMB8.2-50		

10mm ² 1-1 Feed Through Ground Terminal Block			16mm ² 1-1 Feed Through Ground Terminal Block			1.5mm ² 1-2 Feed Through Ground Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
10.2	67.7	50.2	12.2	75.4	53.3	3.5	57.1	32
IEC	UL		IEC	UL		IEC	UL	
*	*		*	*		*	*	
*	*		*	*		*	*	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.5-16	0.5-10	0.5-10	0.5-25	0.5-16	0.5-16	0.2-1.5	0.2-1.5	0.2-1.0
20-6	20-6	20-6	20-4	20-4	20-4	26-14	26-14	26-14
V0			V0			V0		
18			18			8-10		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP10-2-PE			TP16-2-PE			TP1.5-3-PE		
*			*			*		
*			*			*		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TP10-2-GY-EA			TP16-2-GY-EA			TP1.5-3-GY-EA		
TP10-2-OG-EA			TP16-2-OG-EA			TP1.5-3-OG-EA		
TP10-2-BU-EA			TP16-2-BU-EA			TP1.5-3-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA10.2-2			TJA12.2-2			TJA3.5-2		
*			*			TJA3.5-3		
*			*					
*			*			TJA3.5-10		
*			*					
*			*			TJA3.5-50		
Order NO.			Order NO.			Order NO.		
WS-TP10-5			WS-TP16-5			WS-TP1.5-5		
Order NO.			Order NO.			Order NO.		
TMB10.2-10			312801			*		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB8.2-50			TMB8.2-50			TMB3.5-100		

TP Rail-mounted terminal blocks with spring-cage clamp

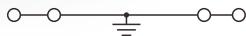
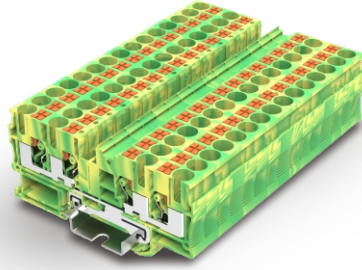
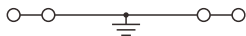
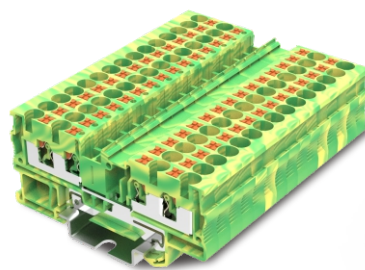
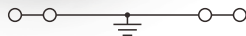
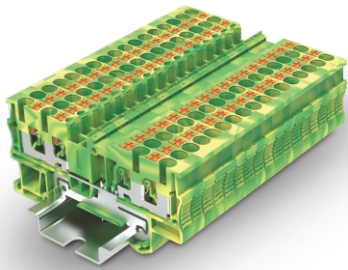
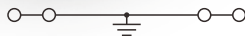
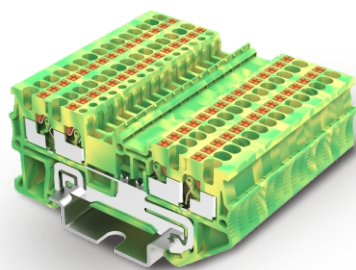


	2.5mm ² 1-2 Feed Through Ground Terminal Block			4mm ² 1-2 Feed Through Ground Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
	5.2	60.2	36.8	6.2	66.3	36.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
	26-12	26-12	26-12	24-10	24-10	24-10
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-10			10-12		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
	TP2.5-3-PE			TP4-3-PE		
Can Be Used For DIN Rail	*			*		
NS 35/7.5	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	TC1.5-3-GY-EA			TP4-3-GY-EA		
Thickness2.2mm	TC1.5-3-OG-EA			TP4-3-OG-EA		
	TC1.5-3-BU-EA			TP4-3-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
Poles No.	Order NO.			Order NO.		
2	TJA5.2-2			TJA6.2-2		
3	TJA5.2-3			TJA6.2-3		
...						
10	TJA5.2-10			TJA6.2-10		
...(More than 10 integer digits)	*			*		
50	*			*		
Front Marker	Order NO.			Order NO.		
5PCS	WS-TP2.5-5			WS-TP4-5		
Front Marker	Order NO.			Order NO.		
100PCS	305801			306801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB5.2-120			TMB6.2-100		



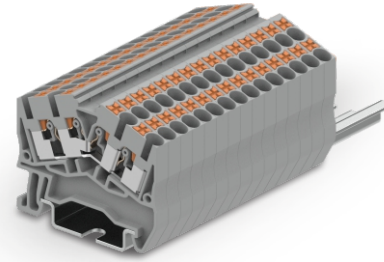
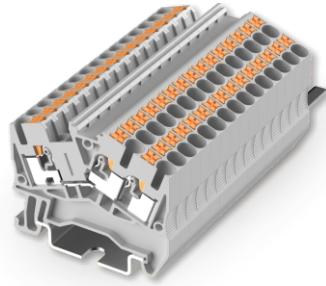
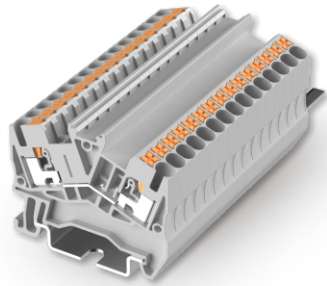
6mm ² 1-2 Feed Through Ground Terminal Block			10mm ² 1-2 Feed Through Ground Terminal Block			16mm ² 1-2 Feed Through Ground Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
8.2	74.5	43.8	10.2	88.9	50.2	12.2	100.4	53.3
IEC	UL		IEC	UL		IEC	UL	
*	*		*	*		*	*	
*	*		*	*		*	*	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.5-10	0.5-6	0.5-6	0.5-16	0.5-10	0.5-10	0.5-25	0.5-16	0.5-16
20-8	20-8	20-8	20-6	20-6	20-6	20-4	20-4	20-4
V0			V0			V0		
10-12			18			18		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP6-3-PE			TP10-3-PE			TP16-3-PE		
*			*			*		
*			*			*		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TP6-3-GY-EA			TP10-3-GY-EA			TP16-3-GY-EA		
TP6-3-OG-EA			TP10-3-OG-EA			TP16-3-OG-EA		
TP6-3-BU-EA			TP10-3-BU-EA			TP16-3-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA8.2-2			TJA10.2-2			TJA12.2-2		
TJA8.2-3			*			*		
.....			*			*		
TJA8.2-10			*			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
WS-TP6-5			WS-TP10-5			WS-TP16-5		
Order NO.			Order NO.			Order NO.		
308801			TMB10.2-10			312801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB8.2-50			TMB8.2-50			TMB8.2-50		

TP Rail-mounted terminal blocks with spring-cage clamp



	1.5mm ² 2-2 Feed Through Ground Terminal Block	2.5mm ² 2-2 Feed Through Ground Terminal Block
	Technical Parameter	Technical Parameter
Size	ThicknessWidthHeight	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	3.565.232	5.272.236.9
Rated Parameters	IECUL	IECUL
Rated Voltage	* *	* *
Rated Current	* *	* *
Wire Range	SolidFine StrandedFurrule	SolidFine StrandedFurrule
[mm ²]	0.2-1.50.2-1.50.2-1.0	0.2-40.2-2.50.2-2.5
[AWG]	26-1426-1426-14	26-1226-1226-12
Other Parameters		
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0	V0
Strip length	8-10	8-10
	Order Information	Order Information
Product	Order NO.	Order NO.
Colour	TP1.5-4-PE	TP2.5-4-PE
Yellow green	*	*
Can Be Used For DIN Rail NS 35/7.5	*	*
	Accessory	Accessory
Cover Plate	Order NO.	Order NO.
Thickness2.2mm	TP1.5-4-GY-EA TP1.5-4-OG-EA TP1.5-4-BU-EA	TC1.5-4-GY-EA TC1.5-4-OG-EA TC1.5-4-BU-EA
Gray Orange Blue		
Compensatory Plate	Order NO.	Order NO.
Thickness1.00mm	*	*
Gray		
Jumper		
Poles No.	Order NO.	Order NO.
2	TJA3.5-2	TJA5.2-2
3	TJA3.5-3	TJA5.2-3
...		
10	TJA3.5-10	TJA5.2-10
...(More than 10 integer digits)		*
50	TJA3.5-50	*
Front Marker	Order NO.	Order NO.
5PCS	WS-TP1.5-5	WS-TP2.5-5
Front Marker	Order NO.	Order NO.
100PCS	*	305801
Winding marking (50 meters/roll)	TMZ9.6-50	TMZ9.6-50
Front And Side Marker	Order NO.	Order NO.
Printing Service	TMB3.5-100	TMB5.2-120

	4mm ² 2-2 Feed Through Ground Terminal Block	6mm ² 2-2 Feed Through Ground Terminal Block
	Technical Parameter	Technical Parameter
ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight
6.277.736.9	8.29143.8	
IECUL	IECUL	
* *	* *	
* *	* *	
SolidFine StrandedFurrule	SolidFine StrandedFurrule	
0.2-60.2-40.2-4	0.5-100.5-60.5-6	
24-1024-1024-10	20-820-820-8	
	Order Information	Order Information
Order NO.	Order NO.	Order NO.
TP4-4-PE	TP6-4-PE	
*	*	
*	*	
Accessory	Accessory	
Order NO.	Order NO.	
TP4-4-GY-EA	TP6-4-GY-EA	
TP4-4-OG-EA	TP6-4-OG-EA	
TP4-4-BU-EA	TP6-4-BU-EA	
Order NO.	Order NO.	
*	*	
	Order NO.	
Order NO.	Order NO.	
TJA6.2-2	TJA8.2-2	
TJA6.2-3	TJA8.2-3	
.....		
TJA6.2-10	TJA8.2-10	
*	*	
*	*	
Order NO.	Order NO.	
WS-TP4-5	WS-TP6-5	
Order NO.	Order NO.	
306801	308801	
TMZ9.6-50	TMZ9.6-50	
Order NO.	Order NO.	
TMB6.2-100	TMB8.2-50	

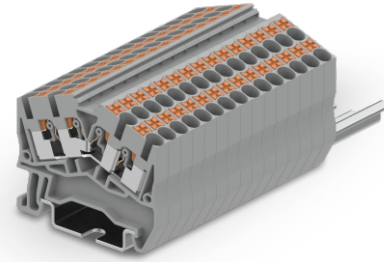
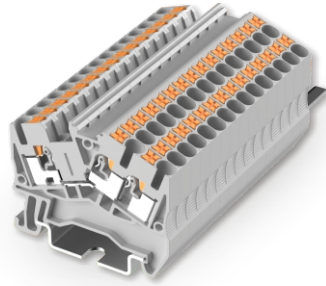
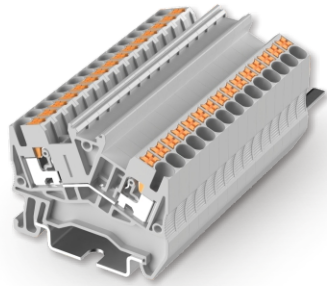


Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
	Colour
	Gray
Can Be Used For DIN Rail	Orange
NS 35/7.5	Blue
Cover Plate	
	
	Gray
Thickness2.2mm	Orange
	Blue
Compensatory Plate	
	
Thickness1.00mm	Gray
Jumper	
	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Front Marker	
5PCS一条	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

2.5mm ² 1-1 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-2-GY		
TPS2.5-2-OG		
TPS2.5-2-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

2.5mm ² 1-2 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-3-GY		
TPS2.5-3-OG		
TPS2.5-3-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
★		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

2.5mm ² 2-2 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-4-GY		
TPS2.5-4-OG		
TPS2.5-4-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
*		
*		
.....		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		



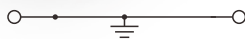
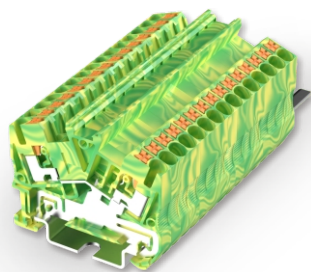
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
	Colour
	Gray
Can Be Used For DIN Rail	Orange
NS 35/7.5	Blue
Cover Plate	
	
	Gray
Thickness2.2mm	Orange
	Blue
Compensatory Plate	
	
Thickness1.00mm	Gray
Jumper	
	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Front Marker	
5PCS一条	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

2.5mm ² 1-1 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-2-GY		
TPS2.5-2-OG		
TPS2.5-2-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

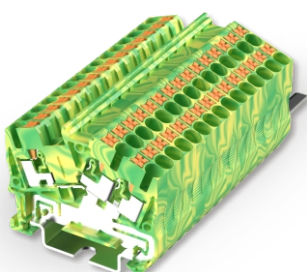
2.5mm ² 1-2 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-3-GY		
TPS2.5-3-OG		
TPS2.5-3-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
★		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

2.5mm ² 2-2 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-4-GY		
TPS2.5-4-OG		
TPS2.5-4-BU		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
*		
*		
.....		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

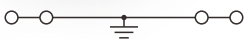
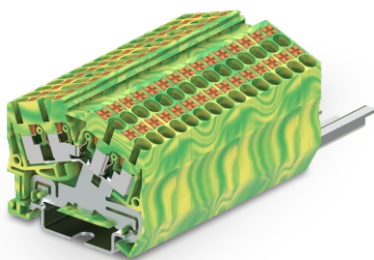
TP Rail-mounted terminal blocks with spring-cage clamp



2.5mm² 1-1 Feed Through Angled Ground Terminal Block



2.5mm² 1-2 Feed Through Angled Ground Terminal Block



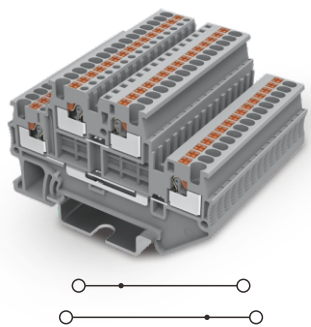
2.5mm² 2-2 Feed Through Angled Ground Terminal Block

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
Colour	Yellow green
Can Be Used For DIN Rail NS 35/7.5	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

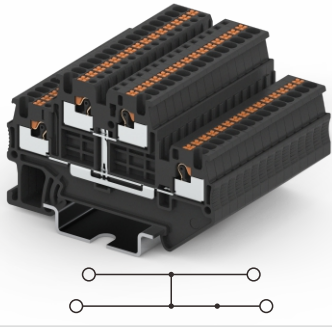
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-2-PE		
*		
*		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-3-PE		
*		
*		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-4-PE		
*		
*		
Accessory		
Order NO.		
TPS2.5-2-GY-EA		
TPS2.5-2-OG-EA		
TPS2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
*		
.....		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		



1.5mm² Double Level Terminal Block



1.5mm² Double Level With Equipotential Bonder Terminal Block

Size
[mm]
Note: Height With DIN Rail NS 35/7.5
Rated Parameters
Rated Voltage [V]
Rated Current [A]
Wire Range
[mm²]
[AWG]

Other Parameters
Insulating Material / Flame Retardant Grade, Conforming To UL94
Strip length [mm]

Product	Colour
	Gray
Can Be Used For DIN Rail NS 35/7.5	Orange
	Blue

Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue

Compensatory Plate	
Thickness1.00mm	Gray

Marker Stents	Gray
---------------	------

Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
...	Yellow
10	
...(More than 10 integer digits)	Yellow
50	Yellow

Front Marker
5PCS
Front Marker
100PCS
Front And Side Marker
Printing Service

Technical Parameter		
Thickness	Width	Height
3.5	65.4	42.6
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0
26-14	26-14	26-14

V0
8-10

Order Information
Order NO.
TPD1.5-2-GY
TPD1.5-2-OG
TPD1.5-2-BU

Accessory
Order NO.
TPD1.5-2-GY-EA
TPD1.5-2-OG-EA
TPD1.5-2-BU-EA

Order NO.
*
Order NO.
*

Order NO.
TJA3.5-2
TJA3.5-3
.....
TJA3.5-10
.....
TJA3.5-50

Order NO.
WS-TP1.5-5
Order NO.
*
Order NO.
TMB3.5-100

Technical Parameter		
Thickness	Width	Height
3.5	65.4	42.6
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0
26-14	26-14	26-14

V0
8-10

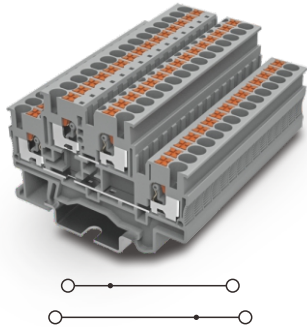
Order Information
Order NO.
TPD1.5-2-PV(Black)
*
*

Accessory
Order NO.
TPD1.5-2-GY-EA
TPD1.5-2-OG-EA
TPD1.5-2-BU-EA

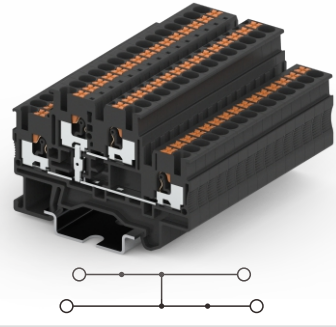
Order NO.
*
Order NO.
*

Order NO.
TJA3.5-2
TJA3.5-3
.....
TJA3.5-10
.....
TJA3.5-50

Order NO.
WS-TP1.5-5
Order NO.
*
Order NO.
TMB3.5-100



2.5mm² Double Level Terminal Block



2.5mm² Double Level With Equipotential Bonder Terminal Block

Technical Parameter		
Thickness	Width	Height
5.2	68.2	47.4
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14

V0
8-10

Order Information
Order NO.
TPD2.5-2-GY
TPD2.5-2-OG
TPD2.5-2-BU

Accessory
Order NO.
TPD2.5-2-GY-EA
TPD2.5-2-OG-EA
TPD2.5-2-BU-EA

Order NO.
*
Order NO.
TPZJ2.5-2

Order NO.
TJA5.2-2
TJA5.2-3
.....
TJA5.2-10
*
*

Order NO.
WS-TP2.5-5
Order NO.
*
Order NO.
TMB5.2-120

Technical Parameter		
Thickness	Width	Height
5.2	68.2	47.4
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14

V0
8-10

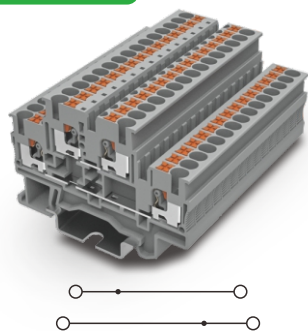
Order Information
Order NO.
TPD2.5-2-PV(Black)
*
*

Accessory
Order NO.
TPD2.5-2-GY-EA
TPD2.5-2-OG-EA
TPD2.5-2-BU-EA

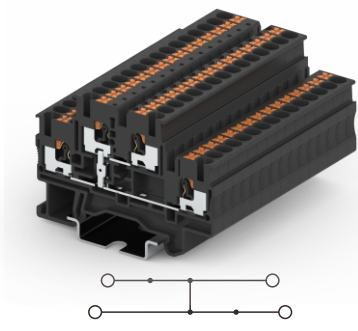
Order NO.
*
Order NO.
TPZJ2.5-2

Order NO.
TJA5.2-2
TJA5.2-3
.....
TJA5.2-10
*
*

Order NO.
WS-TP2.5-5
Order NO.
*
Order NO.
TMB5.2-120



4mm² Double Level Terminal Block



4mm² Double Level With Equipotential Bonder Terminal Block

Size	
	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Product	
	Colour
	Gray
Can Be Used For DIN Rail NS 35/7.5	Orange
	Blue

Cover Plate	
	
	Gray
Thickness2.2mm	Orange
	Blue

Compensatory Plate	
	
	Gray
Thickness1.00mm	

Marker Stents	
	Gray

Jumper	
	
Poles No.	
	Colour
2	Yellow
3	Yellow
...	Yellow
10	
...(More than 10 integer digits)	Yellow
50	Yellow

Front Marker	
5PCS	

Lightning Marker	
10PCS	

Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
6.2	84	47.6
IEC	UL	
500	600	
28	28	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10

V0
12

Order Information	
Order NO.	
TPD4-2-GY	
TPD4-2-OG	
TPD4-2-BU	

Accessory	
Order NO.	
TPD4-2-GY-EA	
TPD4-2-OG-EA	
TPD4-2-BU-EA	

Order NO.	*
-----------	---

Order NO.	*
-----------	---

Order NO.	
TJA6.2-2	
TJA6.2-3	
.....	
TJA6.2-10	
*	
*	

Order NO.	WS-TP4-5
-----------	----------

Order NO.	*
-----------	---

Order NO.	TMB6.2-100
-----------	------------

Technical Parameter		
Thickness	Width	Height
6.2	84	47.6
IEC	UL	
500	600	
28	28	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10

V0
12

Order Information	
Order NO.	
TPD4-2-PV(Black)	
*	
*	

Accessory	
Order NO.	
TPD4-2-GY-EA	
TPD4-2-OG-EA	
TPD4-2-BU-EA	

Order NO.	*
-----------	---

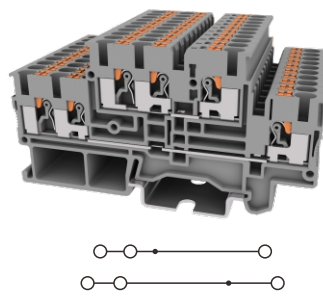
Order NO.	*
-----------	---

Order NO.	
TJA6.2-2	
TJA6.2-3	
.....	
TJA6.2-10	
*	
*	

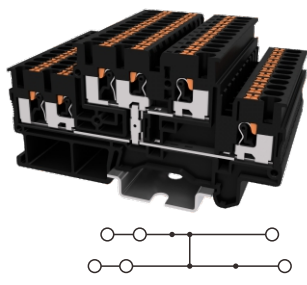
Order NO.	WS-TP4-5
-----------	----------

Order NO.	*
-----------	---

Order NO.	TMB6.2-100
-----------	------------



2.5mm² Double level Terminal Block, 3 connection poles on each level



2.5mm² Double level With Equipotential Bonder Terminal Block,3 connection poles on each level

Technical Parameter		
Thickness	Width	Height
5.2	88.7	47.4
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12

V0
8-10

Order Information	
Order NO.	
TPD2.5-3-GY	
TPD2.5-3-OG	
TPD2.5-3-BU	

Accessory	
Order NO.	
TPD2.5-3-GY-EA	
TPD2.5-3-OG-EA	
TPD2.5-3-BU-EA	

Order NO.	*
-----------	---

Order NO.	TPZJ2.5-2
-----------	-----------

Order NO.	
TJA5.2-2	
TJA5.2-3	
.....	
TJA5.2-10	
*	
*	

Order NO.	WS-TP2.5-5
-----------	------------

Order NO.	*
-----------	---

Order NO.	TMB5.2-120
-----------	------------

Technical Parameter		
Thickness	Width	Height
5.2	88.7	47.4
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12

V0
8-10

Order Information	
Order NO.	
TPD2.5-3-PV(Black)	
*	
*	

Accessory	
Order NO.	
TPD2.5-3-GY-EA	
TPD2.5-3-OG-EA	
TPD2.5-3-BU-EA	

Order NO.	*
-----------	---

Order NO.	TPZJ2.5-2
-----------	-----------

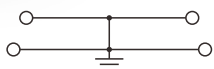
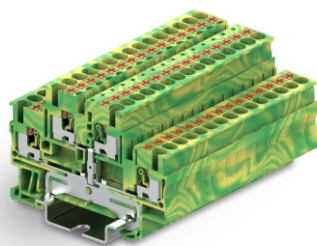
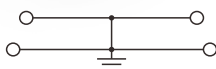
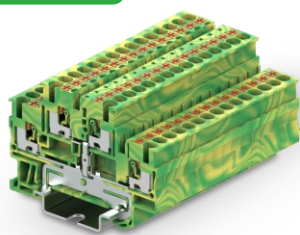
Order NO.	
TJA5.2-2	
TJA5.2-3	
.....	
TJA5.2-10	
*	
*	

Order NO.	WS-TP2.5-5
-----------	------------

Order NO.	*
-----------	---

Order NO.	TMB5.2-120
-----------	------------

TP Rail-mounted terminal blocks with spring-cage clamp



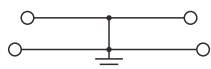
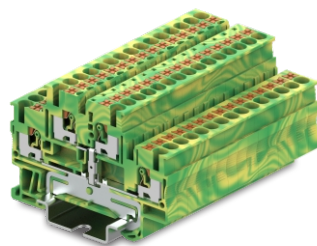
1.5mm² Double Level Ground Terminal Block

2.5mm² Double Level Ground Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail	*
NS 35/7.5	*
Accessory	
Cover Plate	
	Gray
Thickness2.2mm	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Marker Stents	Gray
Jumper	
POles No.	Colour
2	Yellow
3	Yellow
...	Yellow
10	
...(More than 10 integer digits)	Yellow
50	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

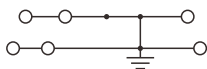
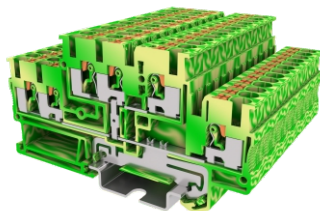
Technical Parameter		
Thickness	Width	Height
3.5	65.4	42.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0
26-14	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPD1.5-2-PE		
*		
*		
Accessory		
Order NO.		
TPD1.5-2-GY-EA		
TPD1.5-2-OG-EA		
TPD1.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TJA3.5-2		
TJA3.5-3		
.....		
TJA3.5-10		
.....		
TJA3.5-50		
Order NO.		
WS-TP1.5-5		
Order NO.		
*		
Order NO.		
TMB3.5-100		

Technical Parameter		
Thickness	Width	Height
5.2	68.2	47.4
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPD2.5-2-PE		
*		
*		
Accessory		
Order NO.		
TPD2.5-2-GY-EA		
TPD2.5-2-OG-EA		
TPD2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TPZJ2.5-2		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		



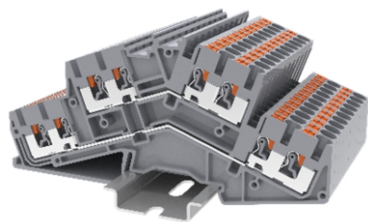
4mm² Double Level Ground Terminal Block

Technical Parameter		
Thickness	Width	Height
6.2	84	47.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10
V0		
12		
Order Information		
Order NO.		
TPD4-2-PE		
*		
*		
Accessory		
Order NO.		
TPD4-2-GY-EA		
TPD4-2-OG-EA		
TPD4-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TJA6.2-2		
TJA6.2-3		
.....		
TJA6.2-10		
*		
*		
Order NO.		
WS-TP4-5		
Order NO.		
*		
Order NO.		
TMB6.2-100		

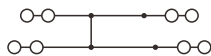
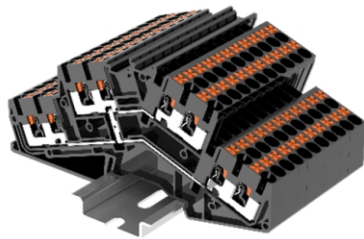


2.5mm² Double level Ground Terminal Block,
3 connection poles on each level

Technical Parameter		
Thickness	Width	Height
5.2	88.7	47.4
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
V0		
8-10		
Order Information		
Order NO.		
TPD2.5-3-PE		
*		
*		
Accessory		
Order NO.		
TPD2.5-3-GY-EA		
TPD2.5-3-OG-EA		
TPD2.5-3-BU-EA		
Order NO.		
*		
Order NO.		
TPZJ2.5-2		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		



Double level angled type terminal block 8-wire



Double level angled type terminal block with equipotential bonder 8-wire

Size
Note: Height With DIN Rail NS 35/7.5
Rated Parameters
Rated Voltage
Rated Current
Wire Range
Other Parameters

Insulating Material / Flame Retardant Grade, Conforming To UL94
Strip length

Product	Colour
	Gray
Can Be Used For DIN Rail NS 35/7.5	Orange
	Blue

Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue

Compensatory Plate	
Thickness1.00mm	Gray

Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow

Front Marker	
5PCS	
Lightning Marker	
10PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
5.2	115.2	54.6
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-4.0	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0
8-10

Order Information
Order NO.
TPDS2.5-4-GY
TPDS2.5-4-OG
TPDS2.5-4-BU

Accessory
Order NO.
TPDS2.5-4-GY-EC
TPDS2.5-4-OG-EC
*

Order NO.
*

Order NO.
TJA5.2-2
TJA5.2-3
TJA5.2-4
.....
TJA5.2-9
TJA5.2-10

Order NO.
WS-TP2.5-5
Order NO.
305801
TMZ9.6-50
Order NO.
TMB5.2-120

Technical Parameter		
Thickness	Width	Height
5.2	115.2	54.6
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-4.0	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0
8-10

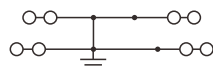
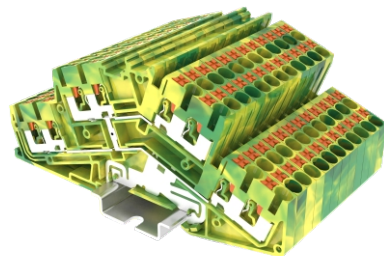
Order Information
Order NO.
TPDS2.5-4-PV(Black)
*
*

Accessory
Order NO.
TPDS2.5-4-GY-EC
TPDS2.5-4-OG-EC
*

Order NO.
*

Order NO.
TJA5.2-2
TJA5.2-3
TJA5.2-4
.....
TJA5.2-9
TJA5.2-10

Order NO.
WS-TP2.5-5
Order NO.
305801
TMZ9.6-50
Order NO.
TMB5.2-120



Double level angled type ground terminal block 8-wire

Size
Note: Height With DIN Rail NS 35/7.5
Rated Parameters
Rated Voltage
Rated Current
Wire Range
Other Parameters

Insulating Material / Flame Retardant Grade, Conforming To UL94
Strip length

Product	Colour
	Gray
Can Be Used For DIN Rail NS 35/7.5	Orange
	Blue

Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue

Compensatory Plate	
Thickness1.00mm	Gray

Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow

Front Marker	
5PCS	
Lightning Marker	
10PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
5.2	115.2	54.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4.0	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0
8-10

Order Information
Order NO.
TPDS2.5-4-PE
*
*

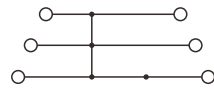
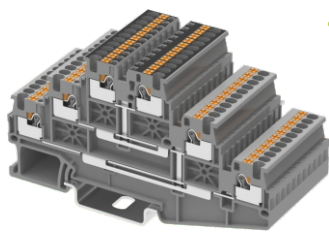
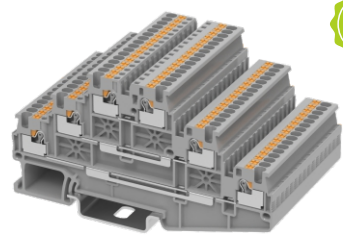
Accessory
Order NO.
TPDS2.5-4-GY-EC
TPDS2.5-4-OG-EC
*

Order NO.
*

Order NO.
TJA5.2-2
TJA5.2-3
TJA5.2-4
.....
TJA5.2-9
TJA5.2-10

Order NO.
WS-TP2.5-5
Order NO.
305801
TMZ9.6-50
Order NO.
TMB5.2-120

TP Rail-mounted terminal blocks with spring-cage clamp



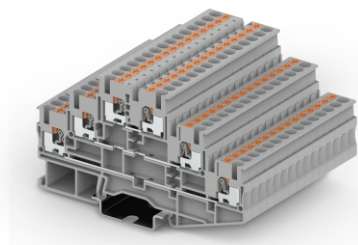
1.5mm² Triple Level Terminal Block

1.5mm² Triple Level With Equipotential Bonder Terminal Block

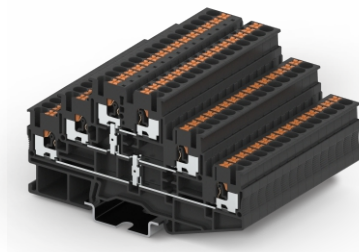
Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue
Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Marker Stents	Gray
Jumper	
POles No.	Colour
2	Yellow
3	Yellow
...	Yellow
10	
... (More than 10 integer digits)	Yellow
50	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
3.5	97.25	53.2
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0
26-14	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPT1.5-2-GY		
TPT1.5-2-OG		
TPT1.5-2-BU		
Accessory		
Order NO.		
TPT1.5-2-GY-EA		
TPT1.5-2-OG-EA		
TPT1.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TJA3.5-2		
TJA3.5-3		
.....		
TJA3.5-10		
.....		
TJA3.5-50		
Order NO.		
WS-TP1.5-5		
Order NO.		
*		
Order NO.		
TMB3.5-100		

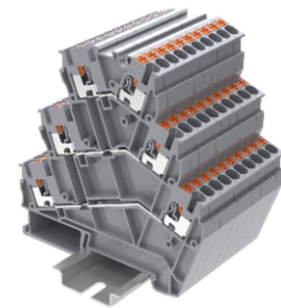
Technical Parameter		
Thickness	Width	Height
3.5	97.25	53.2
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.0
26-14	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPT1.5-2-PV-GY		
TPT1.5-2-PV-OG		
TPT1.5-2-PV-BU		
Accessory		
Order NO.		
TPT1.5-2-GY-EA		
TPT1.5-2-OG-EA		
TPT1.5-2-BU-EA		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TJA3.5-2		
TJA3.5-3		
.....		
TJA3.5-10		
.....		
TJA3.5-50		
Order NO.		
WS-TP1.5-5		
Order NO.		
*		
Order NO.		
TMB3.5-100		



2.5mm² Triple Level Terminal Block



2.5mm² Triple Level With Equipotential Bonder Terminal Block



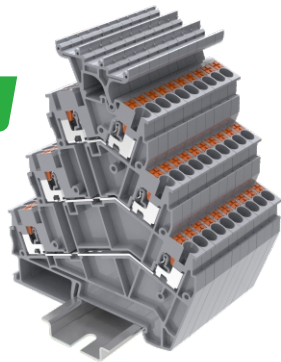
2.5mm² Triple Level Angled Type Terminal Block

Technical Parameter		
Thickness	Width	Height
5.2	101.5	58
IEC	UL	
500	300	
20	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TPT2.5-2-GY		
TPT2.5-2-OG		
TPT2.5-2-BU		
Accessory		
Order NO.		
TPT2.5-2-GY-EA		
TPT2.5-2-OG-EA		
TPT2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TPZJ2.5-2		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
.....		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		

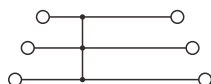
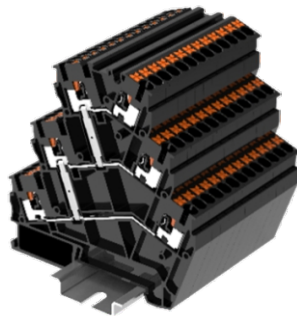
Technical Parameter		
Thickness	Width	Height
5.2	101.5	58
IEC	UL	
500	300	
20	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TPT2.5-2-PV		
*		
*		
Accessory		
Order NO.		
TPT2.5-2-GY-EA		
TPT2.5-2-OG-EA		
TPT2.5-2-BU-EA		
Order NO.		
*		
Order NO.		
TPZJ2.5-2		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
.....		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
5.2	89.4	92.6
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TPTS2.5-2-GY		
TPTS2.5-2-OG		
TPTS2.5-2-BU		
Accessory		
Order NO.		
TPTS2.5-2-GY-EC		
TPTS2.5-2-OG-EC		
Order NO.		
*		
Order NO.		
TPZJ2.5-3		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
.....		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
Order NO.		
TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp



2.5mm² Triple level angled type terminal block with marker carrier



2.5mm² Triple level angled type terminal block with equipotential bonder

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	

Insulating Material / Flame Retardant Grade, Conforming To UL94

Strip length [mm]

Product	
Can Be Used For DIN Rail NS 35/7.5	Colour
	Gray
	Orange
	Blue

Cover Plate	
Thickness2.2mm	
	Gray
	Orange
	Blue

Compensatory Plate	
Thickness1.00mm	Gray

Marker Stents	
	Gray

Jumper	
POles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow

Front Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
5.2	89.4	107.5
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0

8-10

Order Information	
Order NO.	
TPTS2.5-2T-GY	
TPTS2.5-2T-OG	
TPTS2.5-2T-BU	

Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
*	

Order NO.	
*	

Order NO.	
*	

Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

Technical Parameter		
Thickness	Width	Height
5.2	89.4	92.6
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0

8-10

Order Information	
Order NO.	
TPTS2.5-2-PV(Black)	
*	
*	

Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
*	

Order NO.	
*	

Order NO.	
TPZJ2.5-3	

Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	



2.5mm² Triple level angled type terminal block with equipotential bonder and marker carrier

Technical Parameter		
Thickness	Width	Height
5.2	89.4	107.5
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.14-2.5	0.14-2.5	0.14-2.5
26-12	26-12	26-12

V0

8-10

Order Information	
Order NO.	
TPTS2.5-2T-PV(Black)	
*	
*	

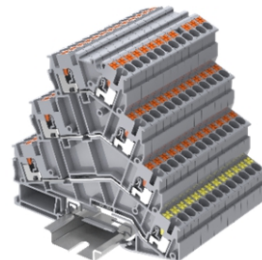
Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
*	

Order NO.	
*	

Order NO.	
*	

Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	



2.5mm² Quadruple level angled type terminal block with grounding foot

Technical Parameter		
Thickness	Width	Height
5.2	99.4	92.6
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0

8-10

Order Information	
Order NO.	
TPFS2.5-2-GY	
TPFS2.5-2-OG	
TPFS2.5-2-BU	

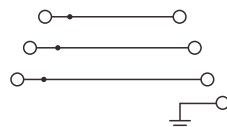
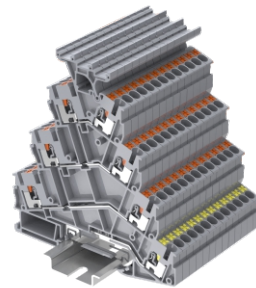
Accessory	
Order NO.	
TPFS2.5-2-GY-EC	
TPFS2.5-2-OG-EC	
*	

Order NO.	
*	

Order NO.	
TPZJ2.5-3	

Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	



2.5mm² Quadruple level angled type terminal block with grounding foot and marker carrier

Technical Parameter		
Thickness	Width	Height
5.2	99.4	107.5
IEC	UL	
800	600	
20	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

V0

8-10

Order Information	
Order NO.	
TPFS2.5-2T-GY	
TPFS2.5-2T-OG	
TPFS2.5-2T-BU	

Accessory	
Order NO.	
TPFS2.5-2-GY-EC	
TPFS2.5-2-OG-EC	
*	

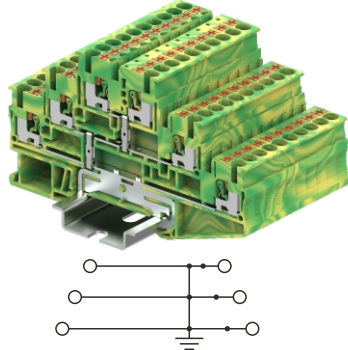
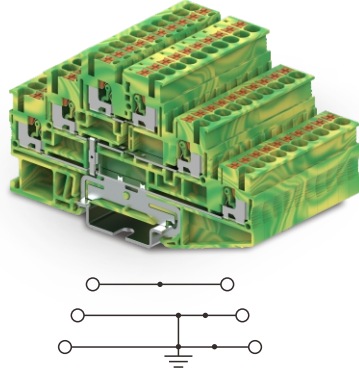
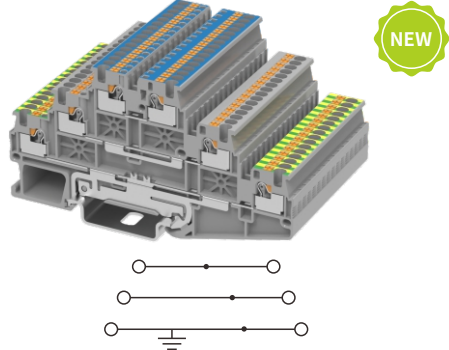
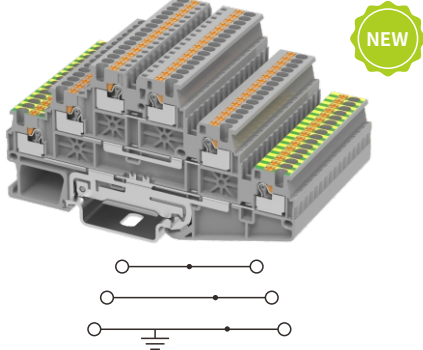
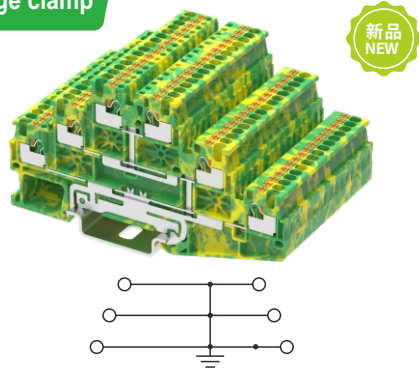
Order NO.	
*	

Order NO.	
*	

Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

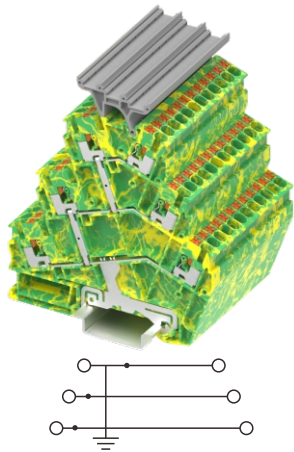
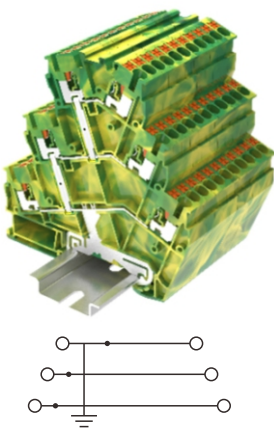
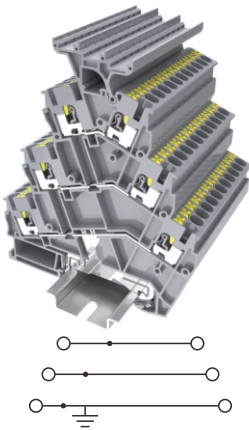
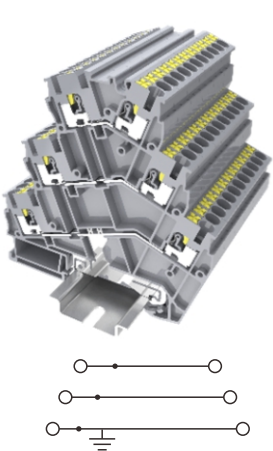
TP Rail-mounted terminal blocks with spring-cage clamp



1.5mm² Triple Level Ground Terminal Block				1.5mm² Triple Level Ground And Terminal Block			
Technical Parameter				Technical Parameter			
Size	Thickness	Width	Height	Thickness	Width	Height	
	3.5	97.25	53.2	5.2	97.25	53.2	
Note: Height With DIN Rail NS 35/7.5	IEC	UL		IEC	UL		
Rated Parameters	500	300		500	300		
Rated Voltage	*	*		16	15		
Rated Current	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	
Wire Range	0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0	
	26-14	26-14	26-14	26-14	26-14	26-14	
Other Parameters	V0			V0			
Insulating Material / Flame Retardant Grade, Conforming To UL94	8-10			8-10			
Strip length	Order Information			Order Information			
Product	Order NO.	Colour		Order NO.	Colour		
	TPT1.5-2-PE	Yellow green		TPT1.5-2-PET			
Can Be Used For DIN Rail	*			*			
NS 35/7.5	*			*			
Cover Plate	Order NO.	Accessory		Order NO.	Accessory		
	TPT1.5-2-GY-EA	Gray		TPT1.5-2-GY-EA	Gray		
Thickness2.2mm	TPT1.5-2-OG-EA	Orange		TPT1.5-2-OG-EA	Orange		
	TPT1.5-2-BU-EA	Blue		TPT1.5-2-BU-EA	Blue		
Compensatory Plate	Order NO.	Accessory		Order NO.	Accessory		
Thickness1.00mm	*	Gray		*	Gray		
Marker Stents	Order NO.	Gray		Order NO.	Gray		
	*			*			
Jumper	Order NO.	Accessory		Order NO.	Accessory		
Poles No.	Order NO.	Colour		Order NO.	Colour		
2	TJA3.5-2	Yellow		TJA3.5-2	Yellow		
3	TJA3.5-3	Yellow		TJA3.5-3	Yellow		
...							
10	TJA3.5-10	Yellow		TJA3.5-10	Yellow		
... (More than 10 integer digits)							
50	TJA3.5-50	Yellow		TJA3.5-50	Yellow		
Front Marker	Order NO.			Order NO.			
5PCS	WS-TP1.5-5			WS-TP1.5-5			
Front Marker	Order NO.			Order NO.			
100PCS	*			*			
Front And Side Marker	Order NO.			Order NO.			
Printing Service	TMB3.5-100			TMB3.5-100			

1.5mm² Triple Level Ground And Terminal Block				2.5mm² Triple Level Ground Terminal Block				2.5mm² Triple Level With Equipotential Bonder Ground Terminal Block			
Technical Parameter				Technical Parameter				Technical Parameter			
Thickness	Width	Height		Thickness	Width	Height		Thickness	Width	Height	
3.5	97.25	53.2		5.2	101.5	58		5.2	101.5	58	
IEC	UL			IEC	UL			IEC	UL		
500	300			*	*			*	*		
16	15			*	*			*	*		
Solid	Fine Stranded	Furrule		Solid	Fine Stranded	Furrule		Solid	Fine Stranded	Furrule	
0.2-1.5	0.2-1.5	0.2-1.0		0.2-4	0.2-2.5	0.2-2.5		0.2-4	0.2-2.5	0.2-2.5	
26-14	26-14	26-14		26-12	26-12	26-12		26-12	26-12	26-12	
Other Parameters	V0			Other Parameters	V0			Other Parameters	V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94	8-10			Insulating Material / Flame Retardant Grade, Conforming To UL94	8-10			Insulating Material / Flame Retardant Grade, Conforming To UL94	8-10		
Strip length	Order Information			Strip length	Order Information			Strip length	Order Information		
Product	Order NO.	Colour		Product	Order NO.	Colour		Product	Order NO.	Colour	
	TPT1.5-2-PET/N				TPT2.5-2-PL				TPT2.5-2-PE		
Can Be Used For DIN Rail	*			Can Be Used For DIN Rail	*			Can Be Used For DIN Rail	*		
NS 35/7.5	*			NS 35/7.5	*			NS 35/7.5	*		
Cover Plate	Order NO.	Accessory		Cover Plate	Order NO.	Accessory		Cover Plate	Order NO.	Accessory	
	TPT1.5-2-GY-EA	Gray			TPT2.5-2-GY-EA	Gray			TPT2.5-2-GY-EA	Gray	
Thickness2.2mm	TPT1.5-2-OG-EA	Orange		Thickness2.2mm	TPT2.5-2-OG-EA	Orange		Thickness2.2mm	TPT2.5-2-OG-EA	Orange	
	TPT1.5-2-BU-EA	Blue			TPT2.5-2-BU-EA	Blue			TPT2.5-2-BU-EA	Blue	
Compensatory Plate	Order NO.	Accessory		Compensatory Plate	Order NO.	Accessory		Compensatory Plate	Order NO.	Accessory	
Thickness1.00mm	*	Gray		Thickness1.00mm	*	Gray		Thickness1.00mm	*	Gray	
Marker Stents	Order NO.	Gray		Marker Stents	Order NO.	Gray		Marker Stents	Order NO.	Gray	
	*				TPZJ2.5-2				TPZJ2.5-2		
Jumper	Order NO.	Accessory		Jumper	Order NO.	Accessory		Jumper	Order NO.	Accessory	
Poles No.	Order NO.	Colour		Poles No.	Order NO.	Colour		Poles No.	Order NO.	Colour	
2	TJA3.5-2	Yellow		2	TJA5.2-2	Yellow		2	TJA5.2-2	Yellow	
3	TJA3.5-3	Yellow		3	TJA5.2-3	Yellow		3	TJA5.2-3	Yellow	
...				...				...			
10	TJA3.5-10	Yellow		10	TJA5.2-10	Yellow		10	TJA5.2-10	Yellow	
... (More than 10 integer digits)				... (More than 10 integer digits)				... (More than 10 integer digits)			
50	TJA3.5-50	Yellow		50	*			50	*		
Front Marker	Order NO.			Front Marker	Order NO.			Front Marker	Order NO.		
5PCS	WS-TP1.5-5			5PCS	WS-TP2.5-5			5PCS	WS-TP2.5-5		
Front Marker	Order NO.			Front Marker	Order NO.			Front Marker	Order NO.		
100PCS	*			100PCS	*			100PCS	*		
Front And Side Marker	Order NO.			Front And Side Marker	Order NO.			Front And Side Marker	Order NO.		
Printing Service	TMB3.5-100			Printing Service	TMB5.2-120			Printing Service	TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp



Size	
Note:Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
Can Be Used For DIN Rail NS 35/7.5	
Cover Plate	
Thickness2.2mm	
Compensatory Plate	
Thickness1.00mm	
Marker Stents	
Jumper	
POles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
5.2	89.4	92.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

Order Information	
Order NO.	
TPTS2.5-2-PET	
*	
*	
Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
Order NO.	
*	
Order NO.	
TPZJ2.5-3	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	
Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

Technical Parameter		
Thickness	Width	Height
5.2	89.4	107.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

Order Information	
Order NO.	
TPTS2.5-2T-PET	
*	
*	
Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
Order NO.	
*	
Order NO.	
*	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	
Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

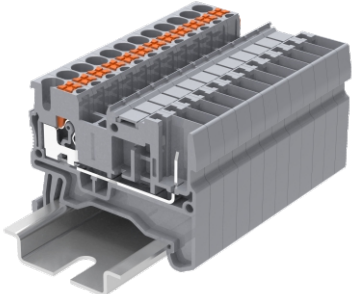
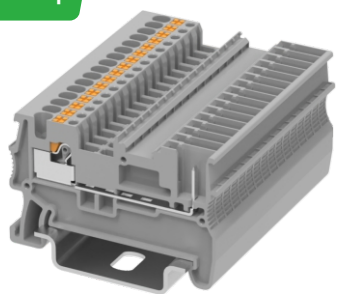
Technical Parameter		
Thickness	Width	Height
5.2	89.4	92.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12

Order Information	
Order NO.	
TPTS2.5-2-PE	
*	
*	
Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
Order NO.	
*	
Order NO.	
TPZJ2.5-3	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	
Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

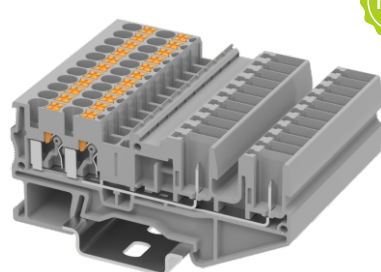
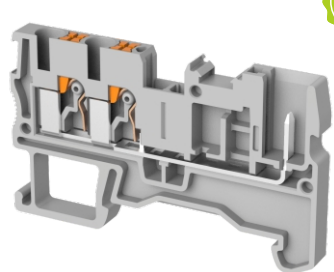
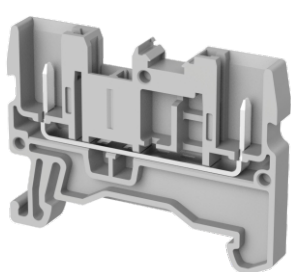
Technical Parameter		
Thickness	Width	Height
5.2	89.4	107.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.14-2.5	0.14-2.5	0.14-2.5
26-12	26-12	26-12

Order Information	
Order NO.	
TPTS2.5-2T-PE	
*	
*	
Accessory	
Order NO.	
TPTS2.5-2-GY-EC	
TPTS2.5-2-OG-EC	
Order NO.	
*	
Order NO.	
*	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	
Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	

TP Rail-mounted terminal blocks with spring-cage clamp

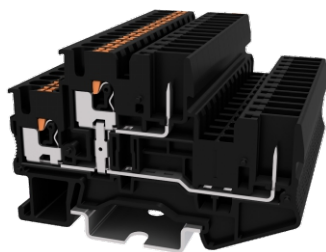
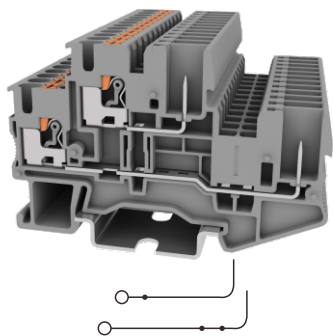


	1.5mm ² 1-1 Carrier terminal block			2.5mm ² 1-1 Carrier terminal block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	3.5	48.1	32	5.2	48.2	36.9
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	500	300		500	600	
Rated Current	17.5	15		24	20	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-1.5	0.2-1.5	0.2-1	0.2-4	0.2-2.5	0.2-2.5
	26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-10			8-10		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	TP1.5-2-1-GY			TP2.5-2-1-GY		
Gray	TP1.5-2-1-OG			TP2.5-2-1-OG		
Can Be Used For DIN Rail	TP1.5-2-1-BU			TP2.5-2-1-BU		
NS 35/7.5						
Orange						
Blue						
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	TP1.5-2-1-GY-EA			TP2.5-2-1-GY-EA		
Thickness2.2mm	TP1.5-2-1-OG-EA			TP2.5-2-1-OG-EA		
Gray	TP1.5-2-1-BU-EA			TP2.5-2-1-BU-EA		
Orange						
Blue						
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Gray						
Jumper						
	Order NO.			Order NO.		
Poles No.	TJA3.5-2			TJA5.2-2		
2	TJA3.5-3			TJA5.2-3		
3						
...	TJA3.5-10			TJA5.2-10		
10				*		
... (More than 10 integer digits)	TJA3.5-50			*		
50	TJA3.5-50			*		
Yellow	Order NO.			Order NO.		
Front Marker	WS-TP1.5-5			WS-TP2.5-5		
5PCS	Order NO.			Order NO.		
Front Marker	*			305801		
100PCS	*			TMZ9.6-50		
Winding marking (50 meters/roll)	*			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB3.5-100			TMB5.2-120		



2.5mm ² 1-1 Carrier terminal block			2.5mm ² 1-2 Double carrier terminal block			2.5mm ² 2-2 Double carrier terminal block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
5.2	48.2	36.9	5.2	60.2	36.9	5.2	80.6	36.95
IEC	UL		IEC	UL		IEC	UL	
500	300		500	600		500	300	
24	20		24	20		24	20	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
*	*	*	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
*	*	*	26-12	26-12	26-12	26-12	26-12	26-12
V0			V0			V0		
*			8-10			8-10		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP2.5-2-2-GY			TP2.5-3-1-GY			TP2.5-4-2-GY		
TP2.5-2-2-OG			TP2.5-3-1-OG			TP2.5-4-2-OG		
TP2.5-2-2-BU			TP2.5-3-1-BU			TP2.5-4-2-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TP2.5-2-1-GY-EA			TP2.5-3-1-GY-EA			TP2.5-4-2-GY-EA		
TP2.5-2-1-OG-EA			TP2.5-3-1-OG-EA			TP2.5-4-2-OG-EA		
TP2.5-2-1-BU-EA			TP2.5-3-1-BU-EA			TP2.5-4-2-BU-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA5.2-2			TJA5.2-2			TJA5.2-2		
TJA5.2-3			TJA5.2-3			TJA5.2-3		
.....								
TJA5.2-10			TJA5.2-10			TJA5.2-10		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			WS-TP2.5-5			WS-TP2.5-5		
Order NO.			Order NO.			Order NO.		
305801			305801			305801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Order NO.			Order NO.			Order NO.		
TMB5.2-120			TMB5.2-120			TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp



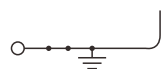
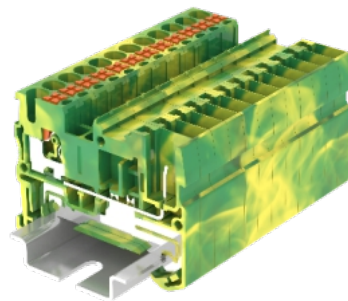
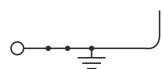
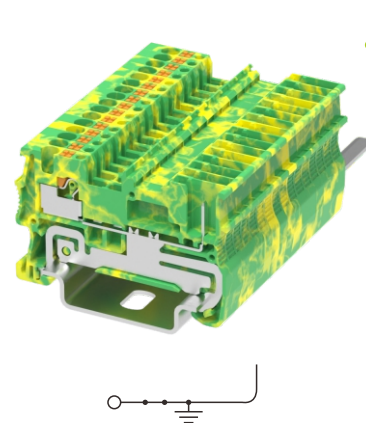
2.5mm² Double carrier terminal block

2.5mm² Double level with equipotential bonder carrier terminal block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
[mm ²]	
[AWG]	
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue
Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
5.2	72	47.4
IEC	UL	
500	300	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TPD2.5-2-1-GY		
TPD2.5-2-1-OG		
TPD2.5-2-1-BU		
Accessory		
Order NO.		
TPD2.5-2-1-GY-EA		
TPD2.5-2-1-OG-EA		
TPD2.5-2-1-BU-EA		
Order NO.		
*		
Order Information		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
*		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
5.2	72	47.4
IEC	UL	
500	300	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TPD2.5-2-1-PV(Black)		
*		
*		
Accessory		
Order NO.		
TPD2.5-2-1-GY-EA		
TPD2.5-2-1-OG-EA		
TPD2.5-2-1-BU-EA		
Order NO.		
*		
Order Information		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
WS-TP2.5-5		
Order NO.		
*		
*		
Order NO.		
TMB5.2-120		



1.5mm² 1-1 Carrier ground terminal block

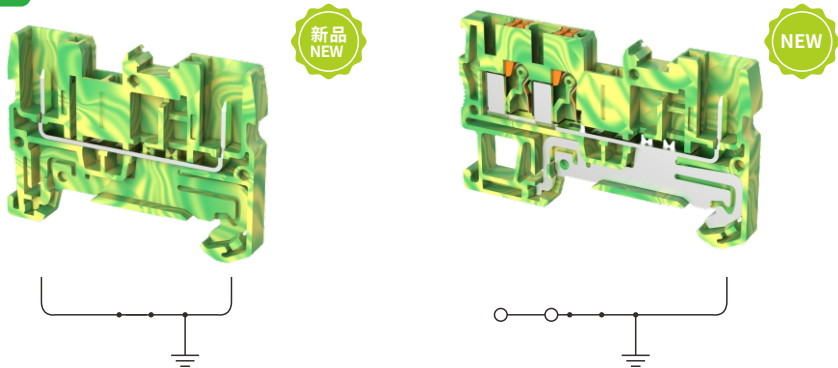
2.5mm² 1-1 Carrier ground terminal block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
Furrule	
[mm ²]	
[AWG]	
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Yellow green
	*
	*
Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
...	
10	Yellow
... (More than 10 integer digits)	
50	Yellow
Front Marker	
5PCS	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

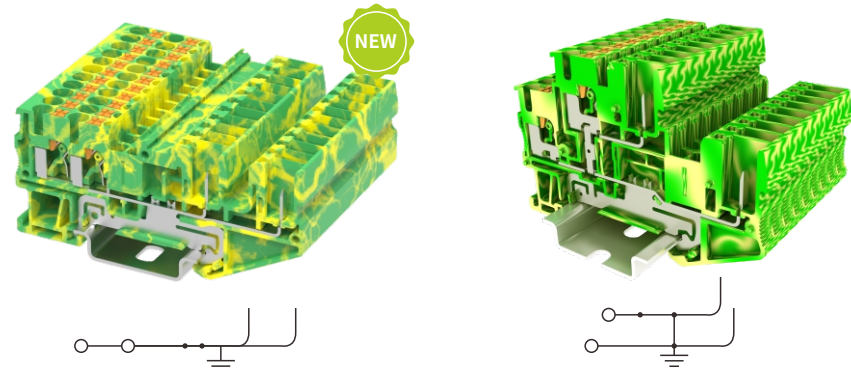
Technical Parameter		
Thickness	Width	Height
3.5	48.1	32
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
26-14	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TP1.5-2-1-PE		
*		
*		
Accessory		
Order NO.		
TP1.5-2-1-GY-EA		
TP1.5-2-2-OG-EA		
TP1.5-2-1-BU-EA		
Order NO.		
*		
Order Information		
Order NO.		
TJA3.5-2		
TJA3.5-3		
.....		
TJA3.5-10		
.....		
TJA3.5-50		
Order NO.		
WS-TP1.5-5		
Order NO.		
*		
*		
Order NO.		
TMB3.5-100		

Technical Parameter		
Thickness	Width	Height
5.2	48.2	36.9
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		
Order Information		
Order NO.		
TP2.5-2-1-PE		
*		
*		
Accessory		
Order NO.		
TP2.5-2-1-GY-EA		
TP2.5-2-1-OG-EA		
TP2.5-2-1-BU-EA		
Order NO.		
*		
Order Information		
Order NO.		
TJA5.2-2		
TJA5.2-3		
.....		
TJA5.2-10		
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp



	2.5mm ² 1-1 Carrier ground terminal block			2.5mm ² 1-2 Double carrier ground terminal block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	5.2	48.2	36.9	5.2	60.2	36.9
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	*	*	*	0.2-4	0.2-2.5	0.2-2.5
	*	*	*	26-12	26-12	26-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	*			8-10		
Product	Order Information			Order Information		
Colour	Order NO.			Order NO.		
Yellow green	TP2.5-2-2-PE			TP2.5-3-1-PE		
Can Be Used For DIN Rail	*			*		
NS 35/7.5	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Thickness2.2mm	TP2.5-2-1-GY-EA			TP2.5-3-1-GY-EA		
	TP2.5-2-1-OG-EA			TP2.5-3-1-OG-EA		
	TP2.5-2-1-BU-EA			TP2.5-3-1-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
POles No.	Order NO.			Order NO.		
2	TJA5.2-2			TJA5.2-2		
3	TJA5.2-3			TJA5.2-3		
4	TJA5.2-4			TJA5.2-4		
...						
9	TJA5.2-9			TJA5.2-9		
10	TJA5.2-10			TJA5.2-10		
Front Marker	Order NO.			Order NO.		
5PCS	*			WS-TP2.5-5		
Front Marker	Order NO.			Order NO.		
100PCS	305801			305801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB5.2-120			TMB5.2-120		

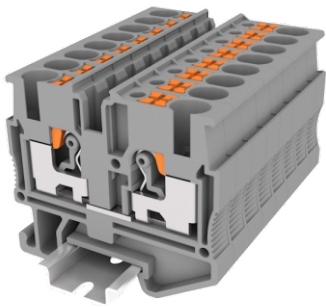
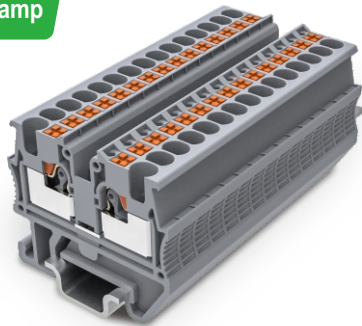


	2.5mm ² 2-2 Double carrier ground terminal block			2.5mm ² 1-1Double level carrier ground terminal block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	5.2	80.6	36.95	5.2	72	47.4
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
	26-12	26-12	26-12	26-12	26-12	26-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-10			8-10		
Product	Order Information			Order Information		
Colour	Order NO.			Order NO.		
Yellow green	TP2.5-4-2-PE			TPD2.5-2-1-PE		
Can Be Used For DIN Rail	*			*		
NS 35/7.5	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Thickness2.2mm	TP2.5-4-2-GY-EA			TPD2.5-2-1-GY-EA		
	TP2.5-4-2-OG-EA			TPD2.5-2-1-OG-EA		
	TP2.5-4-2-BU-EA			TPD2.5-2-1-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
POles No.	Order NO.			Order NO.		
2	TJA5.2-2			TJA5.2-2		
3	TJA5.2-3			TJA5.2-3		
4	TJA5.2-4			TJA5.2-4		
...						
9	TJA5.2-9			TJA5.2-9		
10	TJA5.2-10			TJA5.2-10		
Front Marker	Order NO.			Order NO.		
5PCS	WS-TP2.5-5			WS-TP2.5-5		
Front Marker	Order NO.			Order NO.		
100PCS	305801			*		
Winding marking (50 meters/roll)	TMZ9.6-50			*		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB5.2-120			TMB5.2-120		

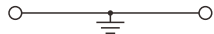
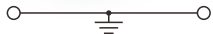
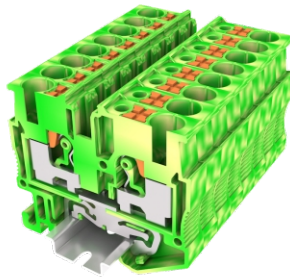
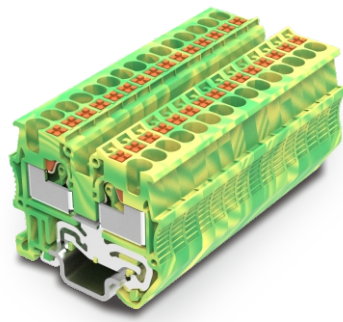


			1.5mm² Plug			2.5mm² Plug		
			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height
[mm]			3.5xP	16.7	31.5	5.2xP	39.4	16.1
Rated Parameters			IEC	UL		IEC	UL	
Rated Voltage [V]			500	300		500	300	
Rated Current [A]			17.5	15		24	20	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]			0.2-1.5	0.2-1.5	0.2-1	0.2-4	0.2-2.5	0.2-2.5
[AWG]			26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters								
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0		
Strip length [mm]			8-10			8-10		
			Order Information			Order Information		
Note: All plugs with a digit of 1All are first plugs	Poles No.	Colour	Order NO.			Order NO.		
	1	Gray	TPP1.5-1-GY			TPP2.5-1-GY		
	2	Gray	TPP1.5-2-GY			TPP2.5-2-GY		
	...	...	...			...		
	14	Gray	TPP1.5-14-GY			TPP2.5-14-GY		
	15	Gray	TPP1.5-15-GY			TPP2.5-15-GY		
	1	Orange	TPP1.5-1-OG			TPP2.5-1-OG		
	1	Blue	TPP1.5-1-BU			TPP2.5-1-BU		
	1	Yellow green	TPP1.5-1-PE			TPP2.5-1-PE		
Lock Catch			Order NO.			Order NO.		
		Orange	TPP1.5-PR			TPP2.5-PR		
Jumper								
POles No.		Colour	Order NO.			Order NO.		
2		Yellow	*			*		
3		Yellow	*			*		
4		Yellow	*			*		
...								
9		Yellow	*			*		
10		Yellow	*			*		
Lightning Marker			Order NO.			Order NO.		
5PCS			*			*		
Front Marker			Order NO.			Order NO.		
100PCS			*			*		
Front And Side Marker			Order NO.			Order NO.		
Printing Service			TMB3.5-100			TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp

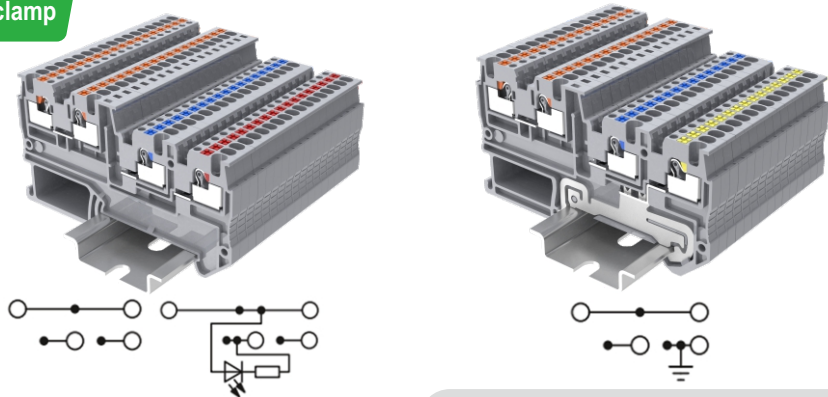


	1.5mm ² 1-1 Conductor push-in mini terminal block			2.5mm ² 1-1 Conductor push-in mini terminal block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	3.5	31	28	5.2	36	32.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	500	300		500	300	
Rated Current	17.5	15		24	20	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-1.5	0.2-1.5	0.2-1.0	0.2-2.5	0.2-2.5	0.2-2.5
	26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-10			8-10		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
	TPM1.5-2-GY			TPM2.5-2-GY		
Can Be Used For DIN Rail	TPM1.5-2-OG			TPM2.5-2-OG		
NS 15/5.5	TPM1.5-2-BU			TPM2.5-2-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	TPM1.5-2-GY-EA			TPM2.5-2-GY-EA		
Thickness2.2mm	TPM1.5-2-OG-EA			TPM2.5-2-OG-EA		
	TPM1.5-2-BU-EA			TPM2.5-2-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
POles No.	Order NO.			Order NO.		
2	TJA3.5-2			TJA5.2-2		
3	TJA3.5-3			TJA5.2-3		
...						
10	TJA3.5-10			TJA5.2-10		
...(More than 10 integer digits)				*		
50	TJA3.5-50			*		
Front Marker	Order NO.			Order NO.		
5PCS	*			WS-TP2.5-5		
Front Marker	Order NO.			Order NO.		
100PCS	*			*		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB3.5-100			TMB5.2-120		

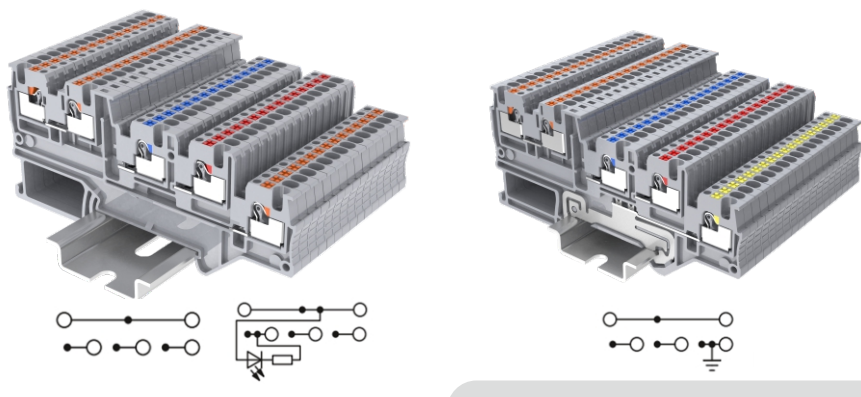


	1.5mm ² 1-1 Mini ground terminal block			2.5mm ² 1-1 Mini ground terminal block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 15/5.5	3.5	31	28	5.2	36	32.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-1.5	0.2-1.5	0.2-1.0	0.2-2.5	0.2-2.5	0.2-2.5
	26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-10			8-10		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
	TPM1.5-2-PE			TPM2.5-2-PE		
Can Be Used For DIN Rail	*			*		
NS 35/7.5	*			*		
	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	TPM1.5-2-GY-EA			TPM2.5-2-GY-EA		
Thickness2.2mm	TPM1.5-2-OG-EA			TPM2.5-2-OG-EA		
	TPM1.5-2-BU-EA			TPM2.5-2-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	*			*		
Jumper						
POles No.	Order NO.			Order NO.		
2	*			*		
3	*			*		
...	*			*		
10	*			*		
...(More than 10 integer digits)	*			*		
50	*			*		
Front Marker	Order NO.			Order NO.		
5PCS	*			WS-TP2.5-5		
Front Marker	Order NO.			Order NO.		
100PCS	*			*		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB3.5-100			TMB5.2-120		

TP Rail-mounted terminal blocks with spring-cage clamp

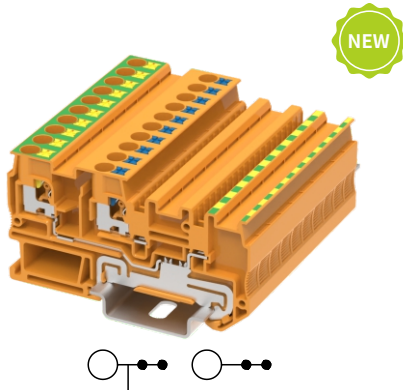
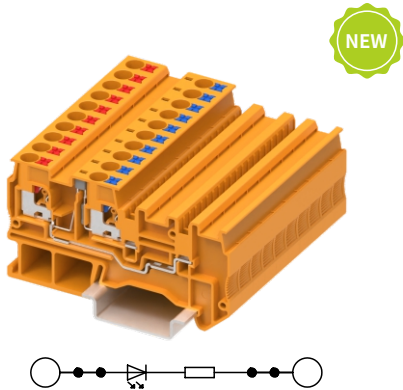


		1.5mm² 3-wire Sensor / Actuator terminal block			1.5 mm² 3-wire Sensor /Actuator terminal block with PE protection		
Technical Parameter		Thickness	Width	Height	Thickness	Width	Height
Size							
Note:Height With DIN Rail NS 35/7.5		[mm]			[mm]		
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage		250	*		250	*	
Rated Current		13.5	*		13.5	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
		[mm²]			[mm²]		
		[AWG]			[AWG]		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length		8-10			8-10		
Order Information		Order Information			Order Information		
Product		Order NO.			Order NO.		
		TPIO1.5-S-3			TPIO1.5-S-3-PE		
		TPIO1.5-S-3-LR24			*		
		TPIO1.5-S-3-LG24			*		
		*			*		
Can Be Used For DIN Rail NS 35/7.5							
Accessory		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
		TPIO1.5-S-3-GY-EA			TPIO1.5-S-3-GY-EA		
		TPIO1.5-S-3-OG-EA			TPIO1.5-S-3-OG-EA		
		TPIO1.5-S-3-BU-EA			TPIO1.5-S-3-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
		*			*		
Jumper							
Poles No.		Order NO.			Order NO.		
2		TJA3.5-2			TJA3.5-2		
3		TJA3.5-3			TJA3.5-3		
...							
10		TJA3.5-10			TJA3.5-10		
...(More than 10 integer digits)							
50		TJA3.5-50			TJA3.5-50		
Front Marker		Order NO.			Order NO.		
5PCS		WS-TP1.5-5			WS-TP1.5-5		
Front Marker		Order NO.			Order NO.		
100PCS		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB3.5-100			TMB3.5-100		



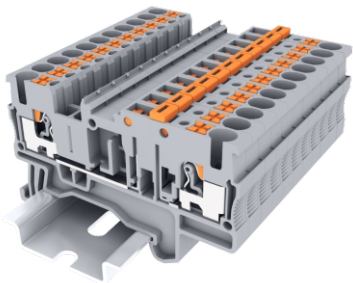
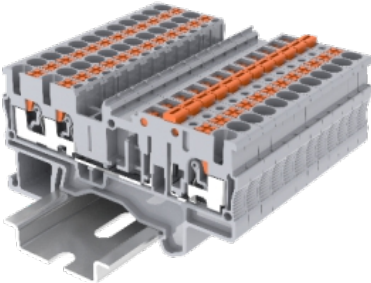
		1.5mm² 4-wire Sensor / Actuator terminal block			1.5mm² 4-wire Sensor /Actuator terminal block with PE protection		
Technical Parameter		Thickness	Width	Height	Thickness	Width	Height
Size							
Note:Height With DIN Rail NS 35/7.5		[mm]			[mm]		
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage		250	*		250	*	
Rated Current		13.5	*		13.5	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
		[mm²]			[mm²]		
		[AWG]			[AWG]		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length		8-10			8-10		
Order Information		Order Information			Order Information		
Product		Order NO.			Order NO.		
		TPIO1.5-S-4			TPIO1.5-S-4-PE		
		TPIO1.5-S-4-LR24			*		
		TPIO1.5-S-4-LG24			*		
		*			*		
Can Be Used For DIN Rail NS 35/7.5							
Accessory		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
		TPIO1.5-S-4-GY-EA			TPIO1.5-S-4-GY-EA		
		TPIO1.5-S-4-OG-EA			TPIO1.5-S-4-OG-EA		
		TPIO1.5-S-4-BU-EA			TPIO1.5-S-4-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
		*			*		
Jumper							
Poles No.		Order NO.			Order NO.		
2		TJA3.5-2			TJA3.5-2		
3		TJA3.5-3			TJA3.5-3		
...							
10		TJA3.5-10			TJA3.5-10		
...(More than 10 integer digits)							
50		TJA3.5-50			TJA3.5-50		
Front Marker		Order NO.			Order NO.		
5PCS		WS-TP1.5-5			WS-TP1.5-5		
Front Marker		Order NO.			Order NO.		
100PCS		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB3.5-100			TMB3.5-100		

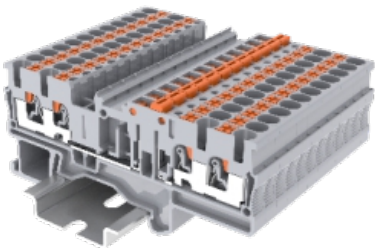
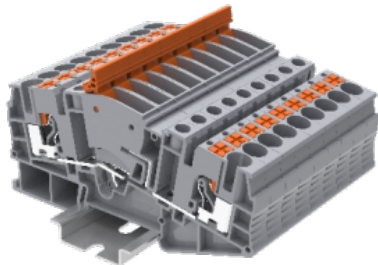
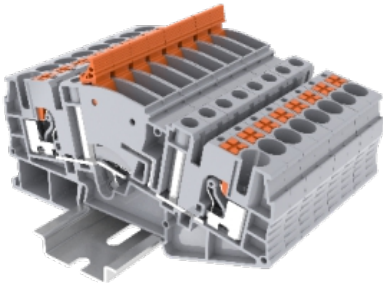
TP Rail-mounted terminal blocks with spring-cage clamp



2.5mm² 3-wire Sensor / Actuator terminal block		2.5mm² 3-wire Sensor /Actuator terminal block(with indicator light)	
Technical Parameter		Technical Parameter	
Thickness	Width	Thickness	Width
7	74.4	7	74.4
41.5		41.5	
IEC	UL	IEC	UL
250	300	24	300
20	10	13.5	10
Solid	Fine Stranded	Solid	Fine Stranded
0.2-4	0.2-2.5	0.2-4	0.2-2.5
24-12	24-14	24-12	24-14
Other Parameters		Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94		Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length		Strip length	
8-10		8-10	
Order Information		Order Information	
Order NO.		Order NO.	
*		*	
*		TPIO2.5-IN-3-LR 24	
*		TPIO2.5-IN-3-LG 24	
TPIO2.5-IN-3-OG		*	
Accessory		Accessory	
Order NO.		Order NO.	
TPIO1.5-S-3-GY-EA		TPIO1.5-S-3-GY-EA	
TPIO1.5-S-3-OG-EA		TPIO1.5-S-3-OG-EA	
*		*	
Order NO.		Order NO.	
*		*	
Order NO.		Order NO.	
TJA3.5-2		TJA3.5-2	
TJA3.5-3		TJA3.5-3	
.....			
TJA3.5-10		TJA3.5-10	
.....			
TJA3.5-50		TJA3.5-50	
Order NO.		Order NO.	
*		*	
Order NO.		Order NO.	
306801		306801	
Order NO.		Order NO.	
TMB6.2-100		TMB6.2-100	

2.5mm² 3-wire Sensor /Actuator terminal block with PE protection	
Technical Parameter	
Thickness	Width
7	74.4
41.5	
IEC	UL
250	300
20	10
Solid	Fine Stranded
0.2-4	0.2-2.5
24-12	24-14
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	
8-10	
Order Information	
Order NO.	
*	
*	
*	
TPIO2.5-IN-3-PE	
Accessory	
Order NO.	
TPIO1.5-S-3-GY-EA	
TPIO1.5-S-3-OG-EA	
*	
Order NO.	
*	
Order NO.	
TJA3.5-2	
TJA3.5-3	
.....	
TJA3.5-10	
.....	
TJA3.5-50	
Order NO.	
*	
Order NO.	
306801	
Order NO.	
TMB6.2-100	

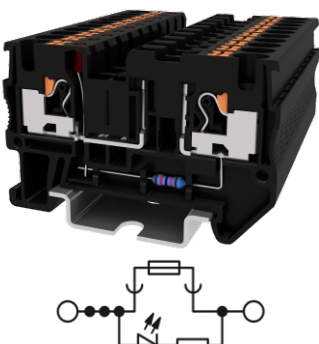
			
			
2.5mm² 1-1 feed through knife disconnect terminal blocks		2.5mm² 2-1 feed through knife disconnect terminal blocks	
Technical Parameter		Technical Parameter	
Size	ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	5.261.736.8	5.271.936.8	
Rated Parameters	IECUL	IECUL	
Rated Voltage	400300	400300	
Rated Current	2020	2020	
Wire Range	SolidFine StrandedFurrule	SolidFine StrandedFurrule	SolidFine StrandedFurrule
	0.2-40.2-2.50.2-2.5	0.2-40.2-2.50.2-2.5	
	26-1226-1226-12	26-1226-1226-12	
Other Parameters	V0		V0
Strip length	8-10		8-10
Order Information		Order Information	
Product	Colour	Order NO.	Order NO.
	Gray	TPK2.5-2-GY	TPK2.5-3-GY
Can Be Used For DIN Rail	Orange	TPK2.5-2-OG	TPK2.5-3-OG
NS 35/7.5	Blue	TPK2.5-2-BU	TPK2.5-3-BU
Accessory		Accessory	
Cover Plate		Order NO.	Order NO.
	Gray	TPK2.5-2-GY-EA	TPK2.5-3-GY-EA
Thickness2.2mm	Orange	TPK2.5-2-OG-EA	TPK2.5-3-OG-EA
	Blue	TPK2.5-2-BU-EA	TPK2.5-3-BU-EA
Compensatory Plate		Order NO.	Order NO.
Thickness1.00mm	Gray	*	*
Jumper			
Poles No.	Colour	Order NO.	Order NO.
2	Yellow	TJA5.2-2	TJA5.2-2
3	Yellow	TJA5.2-3	TJA5.2-3
4	Yellow	TJA5.2-4	TJA5.2-4
...			
9	Yellow	TJA5.2-9	TJA5.2-9
10	Yellow	TJA5.2-10	TJA5.2-10
Lightning Marker		Order NO.	Order NO.
5PCS		WS-TP2.5-5	WS-TP2.5-5
Front Marker		Order NO.	Order NO.
100PCS		305801	305801
Winding marking (50 meters/roll)		TMZ9.6-50	TMZ9.6-50
Front And Side Marker		Order NO.	Order NO.
Printing Service		TMB5.2-120	TMB5.2-120

					
					
2.5mm² 2-2 feed through knife disconnect terminal blocks		6mm² Disconnect test terminal		6mm² Disconnect test terminal with test tube	
Technical Parameter		Technical Parameter		Technical Parameter	
ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight	ThicknessWidthHeight
5.282.236.8	8.2103.250	8.2103.250			
IECUL	IECUL	IECUL		IECUL	
400300	1000600	1000600		1000600	
2020	3030	3030		3030	
SolidFine StrandedFurrule	SolidFine StrandedFurrule	SolidFine StrandedFurrule		SolidFine StrandedFurrule	
0.2-40.2-2.50.2-2.5	0.5-100.5-60.5-6	0.5-100.5-60.5-6		0.5-100.5-60.5-6	
26-1226-1226-12	20-820-820-8	20-820-820-8		20-820-820-8	
Other Parameters	V0		V0	V0	
Strip length	8-10		12	12	
Order Information		Order Information		Order Information	
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
TPK2.5-4-GY	TPK2.5-4-GY	TPME6-2-GY	TPME6-2-GY	TPME6-2-JP-GY	TPME6-2-JP-GY
TPK2.5-4-OG	TPK2.5-4-OG				
TPK2.5-4-BU	TPK2.5-4-BU				
Accessory		Accessory		Accessory	
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
TPK2.5-4-GY-EA	TPK2.5-4-GY-EA	TPME6-2-JP-GY-EA	TPME6-2-JP-GY-EA	TPME6-2-JP-GY-EA	TPME6-2-JP-GY-EA
TPK2.5-4-OG-EA	TPK2.5-4-OG-EA	*	*	*	*
TPK2.5-4-BU-EA	TPK2.5-4-BU-EA	*	*	*	*
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
*	*	*	*	*	*
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
TJA5.2-2	TJA5.2-2	TJA8.2-2	TJA8.2-2	TJA8.2-2	TJA8.2-2
TJA5.2-3	TJA5.2-3	TJA8.2-3	TJA8.2-3	TJA8.2-3	TJA8.2-3
TJA5.2-4	TJA5.2-4	TJA8.2-4	TJA8.2-4	TJA8.2-4	TJA8.2-4
.....					
TJA5.2-9	TJA5.2-9	TJA8.2-9	TJA8.2-9	TJA8.2-9	TJA8.2-9
TJA5.2-10	TJA5.2-10	TJA8.2-10	TJA8.2-10	TJA8.2-10	TJA8.2-10
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
WS-TP2.5-5	WS-TP2.5-5	WS-TP6-5	WS-TP6-5	WS-TP6-5	WS-TP6-5
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
305801	305801	308801	308801	308801	308801
TMZ9.6-50	TMZ9.6-50	TMZ9.6-50	TMZ9.6-50	TMZ9.6-50	TMZ9.6-50
Order NO.	Order NO.	Order NO.	Order NO.	Order NO.	Order NO.
TMB5.2-120	TMB5.2-120	TMB8.2-50	TMB8.2-50	TMB8.2-50	TMB8.2-50

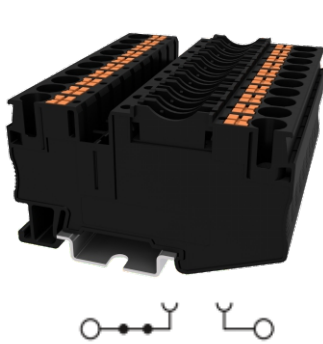
TP Rail-mounted terminal blocks with spring-cage clamp



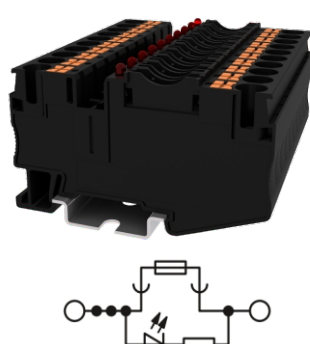
No fuse is provided. The picture is for reference only



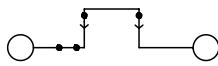
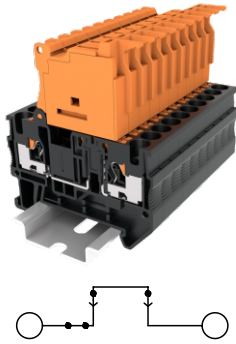
No fuse is provided. The picture is for reference only



No fuse is provided. The picture is for reference only

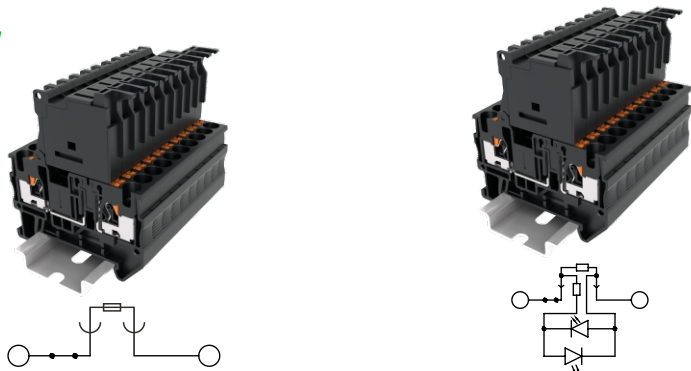


No fuse is provided. The picture is for reference only



		4mm ² Terminal block with flat F-fuse			4mm ² Terminal block with led and flat F-fuse			6mm ² Terminal block with flat C-fuse			6mm ² Terminal block with led and flat C-fuse			4mm ² Lever-type disconnect terminal block		
Technical Parameter		Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Size																
Note: Height With DIN Rail NS 35/7.5																
Rated Parameters		IEC	UL		IEC	UL		IEC	UL		IEC	UL		IEC	UL	
Rated Voltage		400	300		12-250	12-250		400	300		12-250	12-250		500	300	
Rated Current		10	10		10	10		25	25		25	25		20	16	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
		0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6	0.5-10	0.5-6	0.5-6	0.2-4	0.2-4	0.2-4
		24-10	24-10	24-10	24-10	24-10	24-10	20-8	20-8	20-8	20-8	20-8	20-8	24-10	24-10	24-10
Other Parameters																
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0			V0			V0			V0		
Strip length		10-12			10-12			10-12			12			10-12		
Order Information		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
Product		TP4-FSI/F-BK			TP4-FSI/F-LED12-L/R			TP6-FSI/F-BK			TP6-FSI/F-LED12-L/R			TP4-HEDI		
Can Be Used For DIN Rail		*			TP4-FSI/F-LED24-L/R			*			TP6-FSI/F-LED24-L/R			*		
NS 35/7.5		*			TP4-FSI/F-LED48-L/R			*			TP6-FSI/F-LED48-L/R			*		
Accessory																
Cover Plate		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
		TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA		
Thickness2.2mm		TP4-FSI/F-OG-EA			TP4-FSI/F-OG-EA			TP4-FSI/F-OG-EA			TP4-FSI/F-OG-EA			TP4-FSI/F-OG-EA		
		TP4-FSI/F-BU-EA			TP4-FSI/F-BU-EA			TP4-FSI/F-BU-EA			TP4-FSI/F-BU-EA			TP4-FSI/F-BU-EA		
Compensatory Plate		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
Thickness1.00mm		*			*			*			*			*		
Jumper																
Poles No.		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
2		TJA6.2-2			TJA6.2-2			TJA8.2-2			TJA8.2-2			TJA6.2-2		
3		TJA6.2-3			TJA6.2-3			TJA8.2-3			TJA8.2-3			TJA6.2-3		
4		TJA6.2-4			TJA6.2-4			TJA8.2-4			TJA8.2-4			TJA6.2-4		
...																
9		TJA6.2-9			TJA6.2-9			TJA8.2-9			TJA8.2-9			TJA6.2-9		
10		TJA6.2-10			TJA6.2-10			TJA8.2-10			TJA8.2-10			TJA6.2-10		
Lightning Marker		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
5PCS		*			*			WS-TP6-5			WS-TP6-5			*		
Front Marker		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
100PCS		*			*			*			*			*		
Front And Side Marker		Order NO.			Order NO.			Order NO.			Order NO.			Order NO.		
Printing Service		TMB6.2-100			TMB6.2-100			TMB8.2-50			TMB8.2-50			TMB6.2-100		

TP Rail-mounted terminal blocks with spring-cage clamp

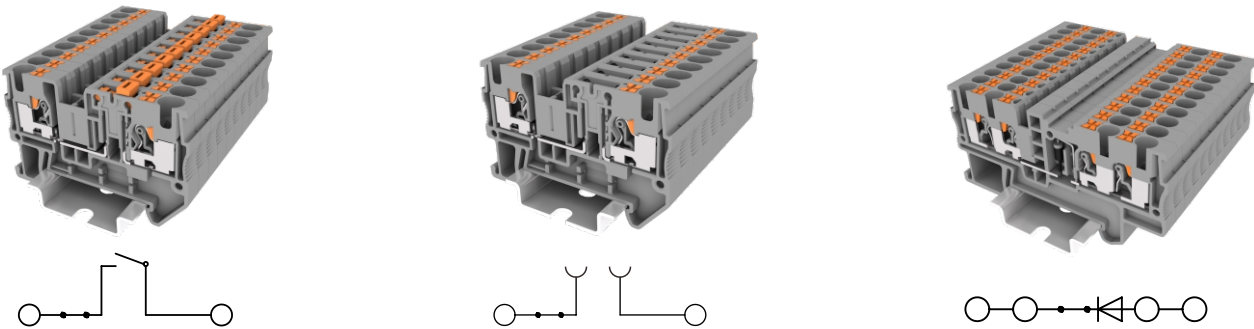


No fuse is provided. The picture is for reference only

No fuse is provided. The picture is for reference only

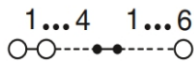
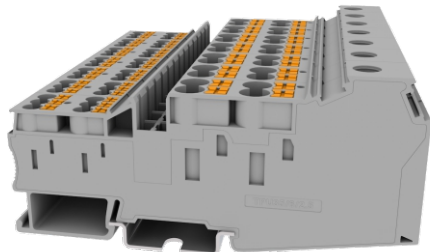
4mm ² Lever-type disconnect terminal block for 5×20mm G fuse			4mm ² Lever-type disconnect terminal block for 5×20mm G fuse with LED		
Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height
6.2	55.9	64.9	6.2	55.9	64.9
IEC	UL		IEC	UL	
400	300		24-250	24-250	
6.3	6.3		6.3	6.3	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4
24-10	24-10	24-10	24-10	24-10	24-10
Other Parameters			Other Parameters		
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0		
Strip length			10-12		
Order Information			Order Information		
Order NO.			Order NO.		
TP4-HESI(5X20)-BK(Black)			TP4-HESI(5x20)-LED24-BK		
TP4-HESI(5X20)-GY(Gray)			TP4-HESI(5x20)-LED220-BK		
*			*		
Accessory			Accessory		
Order NO.			Order NO.		
TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA		
*			*		
*			*		
Order NO.			Order NO.		
*			*		
Order NO.			Order NO.		
TJA6.2-2			TJA6.2-2		
TJA6.2-3			TJA6.2-3		
TJA6.2-4			TJA6.2-4		
.....					
TJA6.2-9			TJA6.2-9		
TJA6.2-10			TJA6.2-10		
Order NO.			Order NO.		
*			*		
Order NO.			Order NO.		
306801			306801		
Order NO.			Order NO.		
TMB6.2-100			TMB6.2-100		

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	
[mm]	
Product	
Colour	
	Black
Can Be Used For DIN Rail NS 35/7.5	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
	Yellow
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Lightning Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	



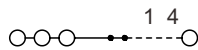
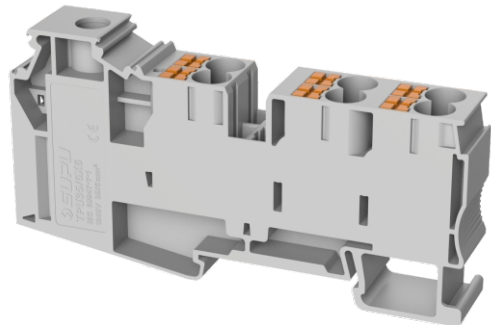
No fuse is provided. The picture is for reference only

4mm ² Knife-disconnect terminal block			4mm ² Disconnect terminal block			2.5mm ² 2-2 feed terminal block with Diode		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	55.9	36.7	6.2	55.9	36.7	5.2	72.2	36.9
IEC	UL		IEC	UL		IEC	UL	
500	300		500	300		800	300	
20	20		20	20		0.5	0.5	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	0.2-2.5	0.2-2.5	0.2-2.5
21-10	21-10	21-10	21-10	21-10	21-10	26-12	26-12	26-12
Other Parameters			Other Parameters			Other Parameters		
V0			V0			V0		
10-12			10-12			8-10		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TP4-MT-GY			TP4-TG-GY			TP2.5-4R/L-GY		
TP4-MT-OG			TP4-TG-OG			TP2.5-4L/R-GY		
TP4-MT-BU			TP4-TG-BU			*		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TP4-FSI/F-GY-EA			TP4-FSI/F-GY-EA			TC1.5-4-GY-EA		
TP4-FSI/F-OG-EA			TP4-FSI/F-OG-EA			*		
TP4-FSI/F-BU-EA			TP4-FSI/F-BU-EA			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA6.2-2			TJA6.2-2			TJA5.2-2		
TJA6.2-3			TJA6.2-3			TJA5.2-3		
TJA6.2-4			TJA6.2-4			TJA5.2-4		
.....								
TJA6.2-9			TJA6.2-9			TJA5.2-9		
TJA6.2-10			TJA6.2-10			TJA5.2-10		
Order NO.			Order NO.			Order NO.		
*			*			WS-TP2.5-5		
Order NO.			Order NO.			Order NO.		
*			*			305801		
Order NO.			Order NO.			Order NO.		
TMB6.2-100			TMB6.2-100			TMB5.2-120		



35mm² Potential distribution terminal block

		Technical Parameter			Technical Parameter			Technical Parameter		
Size		Thickness			Width			Height		
[mm]		16.3			110.4			51.8		
Note: Height With DIN Rail NS 35/7.5										
Rated Parameters		Screw connection			4 straight insertion self-locking wiring positions, 6mm²			6 straight insertion self-locking wiring positions, 25mm²		
Rated Voltage [V]		IEC	UL		IEC	UL		IEC	UL	
Rated Current [A]		1000	*		1000	*		1000	*	
Wire Range		105	*		41	*		24	*	
[mm²]		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[AWG]		1.5-50	1.5-50	1.5-35	0.5-10	0.5-6	0.5-6	0.2-4	0.2-2.5	0.2-2.5
Screws Type		16-1/0	16-1/0	16-1/0	20-8	20-10	20-10	26-12	26-14	26-14
Torque		M6			*			*		
		2.5N · m			*			*		
Other Parameters										
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0			V0		
Strip length [mm]		18			12			8-10		
		Order Information								
Product		Colour		Order NO.						
Can Be Used For DIN Rail NS 35/7.5		Gray		TPU35/6/2.5-11-GY						
		Blue		TPU35/6/2.5-11-BU						
		Orange		TPU35/6/2.5-11-OG						
Jumper										
POles No.		Colour		Order NO.						
2		Yellow		TJA8.2-2						
3		Yellow		TJA8.2-3						
4		Yellow		TJA8.2-4						
...										
9		Yellow		TJA8.2-9						
10		Yellow		TJA8.2-10						
Lightning Marker				Order NO.						
5PCS				*						
Front Marker				Order NO.						
100PCS				316801						
Winding marking (50 meters/roll)				TMZ9.6-50						
Front And Side Marker				Order NO.						
Printing Service				TMB8.2-50						



TPU35/6X6 Potential distribution terminal block

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screws Type	
Torque	
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue
Jumper	
POles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Lightning Marker	
5PCS	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	



Push-in Type Power Distribution Block
1.5mm² Terminal Points

Push-in Type Power Distribution Block
2.5mm² Terminal Points

Size	
	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

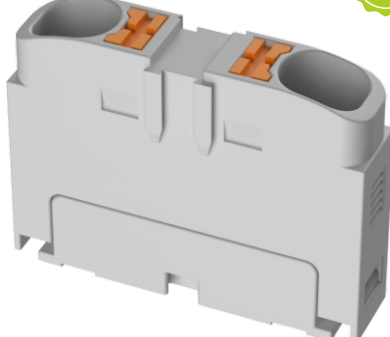
Product	Colour
2wiring points	Gray
4wiring points	
6wiring points	
12wiring points	
18wiring points	
2wiring points	Orange
4wiring points	
6wiring points	
12wiring points	
18wiring points	
2wiring points	Blue
4wiring points	
6wiring points	
12wiring points	
18wiring points	

Accessory	
Din rail adapter for NS35	Gray
Din rail adapter for NS15	Gray
Din rail bracket	Gray
Flange for screw mounting	Gray
Marking carrier	Gray

Technical Parameter		
Thickness	Length	Height
4.2	21.6	17.7
IEC	UL	
450	300	
17.5	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-1.5	0.2-1.5
26-14	26-14	26-14
V0		
8-10		

Order Information	
Order NO.	
TPA1.5-2-GY	
TPA1.5-4-GY	
TPA1.5-6-GY	
TPA1.5-12-GY	
TPA1.5-18-GY	
TPA1.5-2-OG	
TPA1.5-4-OG	
TPA1.5-6-OG	
TPA1.5-12-OG	
TPA1.5-18-OG	
TPA1.5-2-BU	
TPA1.5-4-BU	
TPA1.5-6-BU	
TPA1.5-12-BU	
TPA1.5-18-BU	

Accessory	
Din rail adapter for NS35	Gray
Din rail adapter for NS15	Gray
Din rail bracket	Gray
Flange for screw mounting	Gray
Marking carrier	Gray



Push-in Type Power Distribution Block
4mm² Terminal Points

Size	
	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Product	Colour
2wiring points	Gray
6wiring points	
12wiring points	
18wiring points	
2wiring points	
6wiring points	Orange
12wiring points	
18wiring points	
2wiring points	
6wiring points	
12wiring points	Blue
18wiring points	
2wiring points	
6wiring points	
12wiring points	

Accessory	
Din rail adapter for NS35	Gray
Din rail adapter for NS15	Gray
Din rail bracket	Gray
Flange for screw mounting	Gray
Marking carrier	Gray

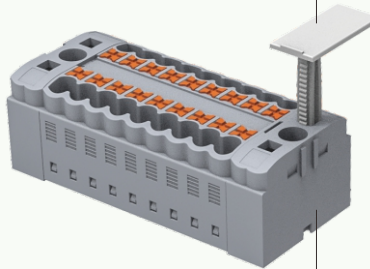
Technical Parameter		
Thickness	Length	Height
6.2	28.6	21.7
IEC	UL	
450	600	
32	32	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-12	24-12
V0		
10-12		

Order Information	
Order NO.	
TPA4-2-GY	
TPA4-6-GY	
TPA4-12-GY	
TPA4-18-GY	
TPA4-2-OG	
TPA4-6-OG	
TPA4-12-OG	
TPA4-18-OG	
TPA4-2-BU	
TPA4-6-BU	
TPA4-12-BU	
TPA4-18-BU	

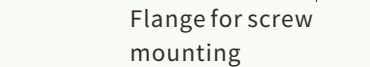
Accessory	
Din rail adapter for NS35	Gray
Din rail adapter for NS15	Gray
Din rail bracket	Gray
Flange for screw mounting	Gray
Marking carrier	Gray



Din rail bracket

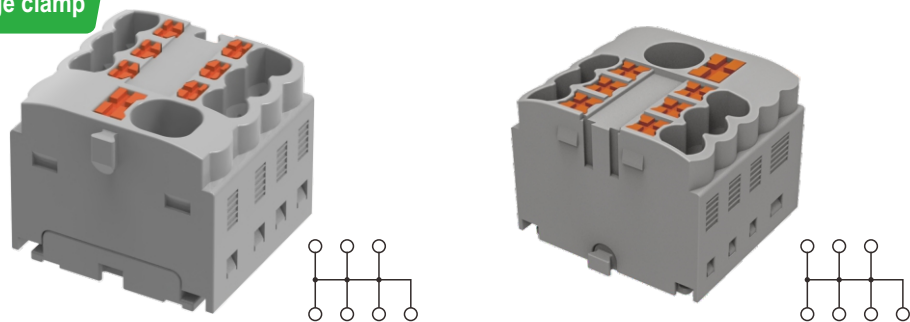


Marking carrier



Flange for screw mounting

TP Rail-mounted terminal blocks with spring-cage clamp

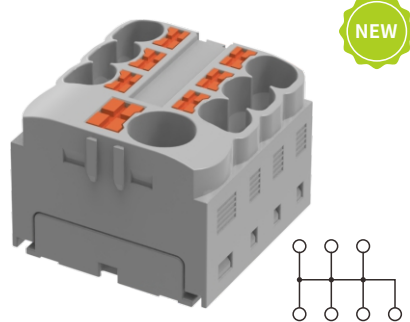


Push-in Type Power Distribution Block
1.5mm² Terminal Points

Push-in Type Power Distribution Block
2.5mm² Terminal Points

		Technical Parameter			Technical Parameter		
Size		Thickness	Length	Height	Thickness	Length	Height
[mm]		19.2	21.6	17.7	25.6	28.6	21.7
Rated Parameters		IEC	UL		IEC	UL	
Input							
Rated Voltage	[V]	450	300		450	300	
Rated Current	[A]	32	30		41	50	
Output							
Rated Voltage	[V]	450	300		450	300	
Rated Current	[A]	17.5	20		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
Input							
	[mm ²]	0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6
	[AWG]	24-10	24-10	24-10	20-8	20-8	20-8
Output							
	[mm ²]	0.2-2.5	0.2-1.5	0.2-1.5	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	26-14	26-14	26-14	26-12	26-12	26-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Input							
Strip length	[mm]	10-12			10-12		
Output							
Strip length	[mm]	8-10			8-10		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
7wiring points	Gray	TPA4/1.5-7-GY			TPA6/2.5-7-GY		
13wiring points		TPA4/1.5-13-GY			TPA6/2.5-13-GY		
19wiring points		TPA4/1.5-19-GY			TPA6/2.5-19-GY		
7wiring points	Orange	TPA4/1.5-7-OG			TPA6/2.5-7-OG		
13wiring points		TPA4/1.5-13-OG			TPA6/2.5-13-OG		
19wiring points		TPA4/1.5-19-OG			TPA6/2.5-19-OG		
7wiring points	Blue	TPA4/1.5-7-BU			TPA6/2.5-7-BU		
13wiring points		TPA4/1.5-13-BU			TPA6/2.5-13-BU		
19wiring points		TPA4/1.5-19-BU			TPA6/2.5-19-BU		
		Accessory			Accessory		
		Order NO.			Order NO.		
Din rail adapter for NS35	Gray	TPA1.5 NS 35			TPA NS 35		
Din rail adapter for NS15	Gray	TPA1.5 NS 15			TPA NS 15		
Din rail bracket	Gray	TPA1.5 NS 35T-GY			TPA NS 35T		
Flange for screw mounting	Gray	TPA1.5 NF-GY			TPA2.5 NF		
Marking carrier	Gray	TPA-KLM3			TPA-KLM3		

Mark: (Total current which connects to all the wires, cannot be over rated current).

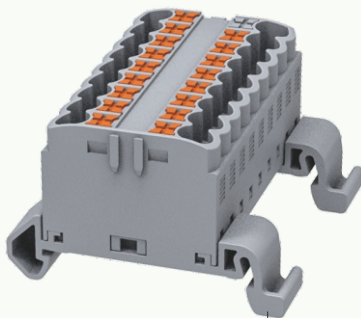


NEW

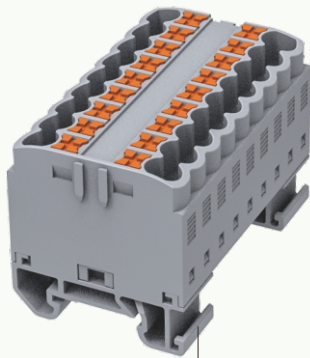
Push-in Type Power Distribution Block
4mm² Terminal Points

		Technical Parameter		
Size		Thickness	Length	Height
[mm]		27.9	28.6	21.7
Rated Parameters		IEC	UL	
Input				
Rated Voltage	[V]	450	600	
Rated Current	[A]	57	57	
Output				
Rated Voltage	[V]	450	600	
Rated Current	[A]	32	32	
Wire Range		Solid	Fine Stranded	Furrule
Input				
	[mm ²]	0.5-10	0.5-10	0.5-10
	[AWG]	24-8	24-8	24-8
Output				
	[mm ²]	0.2-6	0.2-4	0.2-4
	[AWG]	24-10	24-12	24-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Input				
Strip length	[mm]	12-14		
Output				
Strip length	[mm]	10-12		
		Order Information		
Product		Order NO.		
7wiring points	Gray	TPA10/4-7-GY		
13wiring points		TPA10/4-13-GY		
19wiring points		TPA10/4-19-GY		
7wiring points	Orange	TPA10/4-7-OG		
13wiring points		TPA10/4-13-OG		
19wiring points		TPA10/4-19-OG		
7wiring points	Blue	TPA10/4-7-BU		
13wiring points		TPA10/4-13-BU		
19wiring points		TPA10/4-19-BU		
		Accessory		
		Order NO.		
Din rail adapter for NS35	Gray	TPA NS 35		
Din rail adapter for NS15	Gray	TPA NS 15		
Din rail bracket	Gray	TPA NS 35T		
Flange for screw mounting	Gray	TPA2.5 NF		
Marking carrier	Gray	TPA-KLM3		

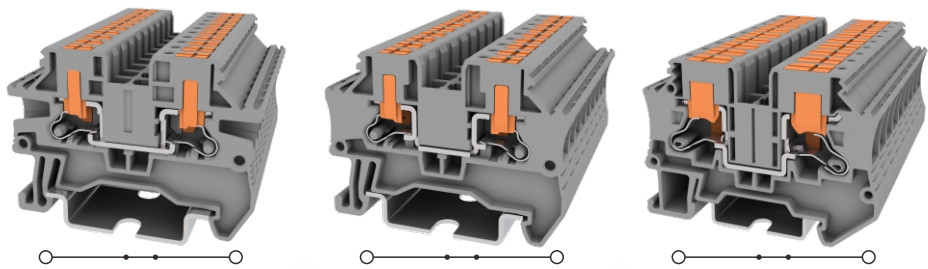
Mark: (Total current which connects to all the wires, cannot be over rated current).



Din rail adapter
for NS35



Din rail adapter
for NS15

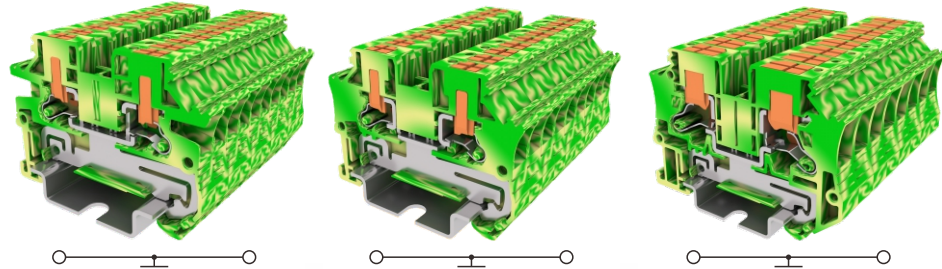


2.5mm² 1-1 Feed Through Terminal Block of Side-entry

4mm² 1-1 Feed Through Terminal Block of Side-entry

6mm² 1-1 Feed Through Terminal Block of Side-entry

			Technical Parameter			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5			5.2	50.5	36.8	6.2	50.5	36.8	8.2	61	43.7
Rated Parameters			IEC	UL		IEC	UL		IEC	UL	
Rated Voltage			1000	600		1000	600		1000	600	
Rated Current			24	20		32	30		41	40	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
			0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6
			26-12	26-12	26-12	26-10	26-10	26-10	20-8	20-8	20-8
Other Parameters											
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0			V0		
Strip length			8-10			9-11			10-12		
			Order Information			Order Information			Order Information		
Product		Colour	Order NO.			Order NO.			Order NO.		
		Gray	TPV2.5-2-GY			TPV4-2-GY			TPV6-2-GY		
Can Be Used For DIN Rail		Orange	TPV2.5-2-OG			TPV4-2-OG			TPV6-2-OG		
NS 35/7.5		Blue	TPV2.5-2-BU			TPV4-2-BU			TPV6-2-BU		
			Accessory			Accessory			Accessory		
Cover Plate			Order NO.			Order NO.			Order NO.		
		Gray	TPV2.5-2-GY-EA			TPV2.5-2-GY-EA			TPV6-2-GY-EA		
Thickness2.2mm		Orange	TPV2.5-2-OG-EA			TPV2.5-2-OG-EA			TPV6-2-OG-EA		
		Blue	TPV2.5-2-BU-EA			TPV2.5-2-BU-EA			TPV6-2-BU-EA		
Compensatory Plate			Order NO.			Order NO.			Order NO.		
Thickness1.00mm		Gray	*			*			*		
Jumper											
POles No.		Colour	Order NO.			Order NO.			Order NO.		
2		Yellow	TJA5.2-2			TJA6.2-2			TJA8.2-2		
3		Yellow	TJA5.2-3			TJA6.2-3			TJA8.2-3		
4		Yellow	TJA5.2-4			TJA6.2-4			TJA8.2-4		
...											
9		Yellow	TJA5.2-9			TJA6.2-9			TJA8.2-9		
10		Yellow	TJA5.2-10			TJA6.2-10			TJA8.2-10		
Front Marker			Order NO.			Order NO.			Order NO.		
5PCS			*			*			*		
Front Marker			Order NO.			Order NO.			Order NO.		
100PCS			305801			306801			308801		
Winding marking (50 meters/roll)			TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Front And Side Marker			Order NO.			Order NO.			Order NO.		
Printing Service			TMB5.2-120			TMB6.2-100			TMB8.2-50		



2.5mm² 1-1 Feed Through GROUND Terminal Block of Side-entry

4mm² 1-1 Feed Through GROUND Terminal Block of Side-entry

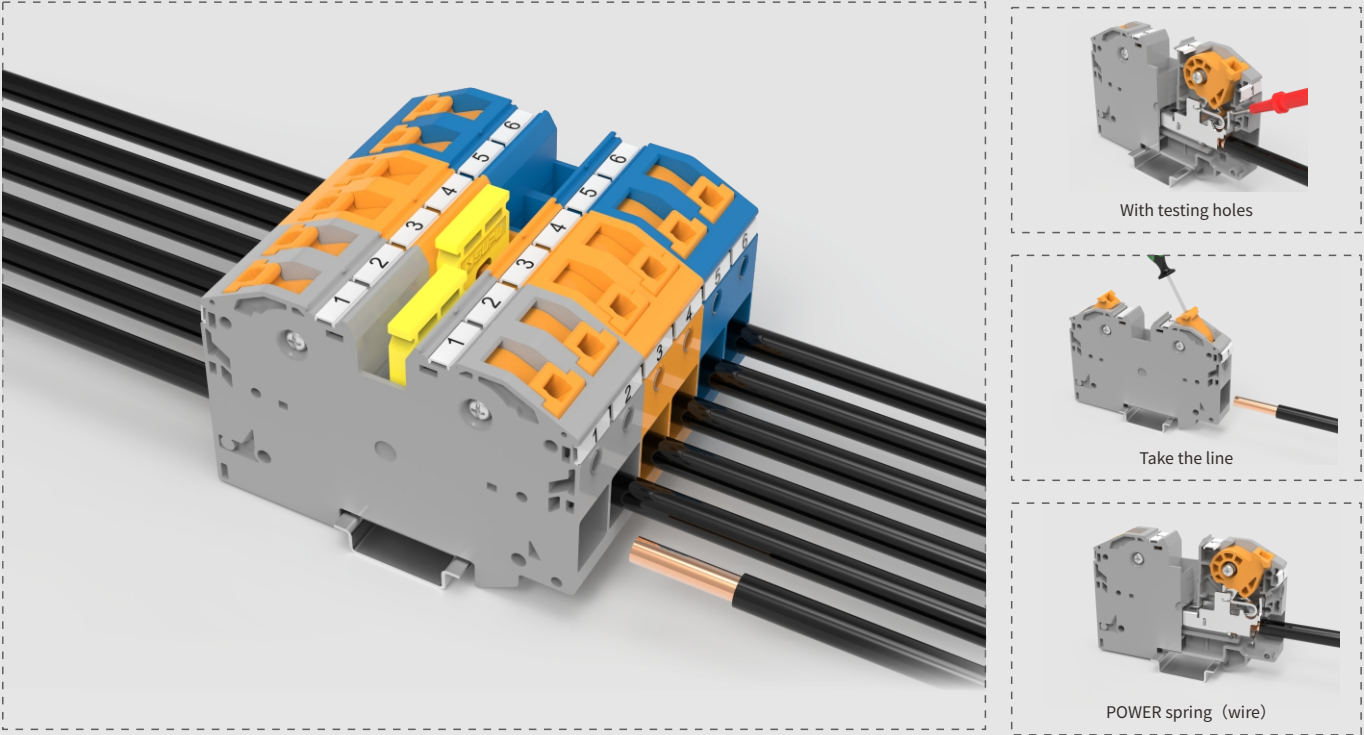
6mm² 1-1 Feed Through GROUND Terminal Block of Side-entry

			Technical Parameter			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5			5.2	50.5	36.8	6.2	50.5	36.8	8.2	61	43.7
Rated Parameters			IEC	UL		IEC	UL		IEC	UL	
Rated Voltage			*	*		*	*		*	*	
Rated Current			*	*		*	*		*	*	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
			0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4	0.5-10	0.5-6	0.5-6
			26-12	26-12	26-12	26-10	26-10	26-10	20-8	20-8	20-8
Other Parameters											
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0			V0		
Strip length			8-10			9-11			10-12		
			Order Information			Order Information			Order Information		
Product			Order NO.			Order NO.			Order NO.		
			TPV2.5-2-PE			TPV4-2-PE			TPV6-2-PE		
			*			*			*		
			*			*			*		
			Accessory			Accessory			Accessory		
Cover Plate			Order NO.			Order NO.			Order NO.		
			TPV2.5-2-GY-EA			TPV2.5-2-GY-EA			TPV6-2-GY-EA		
Thickness2.2mm			TPV2.5-2-OG-EA			TPV2.5-2-OG-EA			TPV6-2-OG-EA		
			TPV2.5-2-BU-EA			TPV2.5-2-BU-EA			TPV6-2-BU-EA		
Compensatory Plate			Order NO.			Order NO.			Order NO.		
Thickness1.00mm			*			*			*		
Jumper											
POles No.			Order NO.			Order NO.			Order NO.		
2			*			*			*		
3			*			*			*		
4			*			*			*		
...			*			*			*		
9			*			*			*		
10			*			*			*		
Front Marker			Order NO.			Order NO.			Order NO.		
5PCS			*			*			*		
Front Marker			Order NO.			Order NO.			Order NO.		
100PCS			305801			306801			308801		
Winding marking (50 meters/roll)			TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		
Front And Side Marker			Order NO.			Order NO.			Order NO.		
Printing Service			TMB5.2-120			TMB6.2-100			TMB8.2-50		

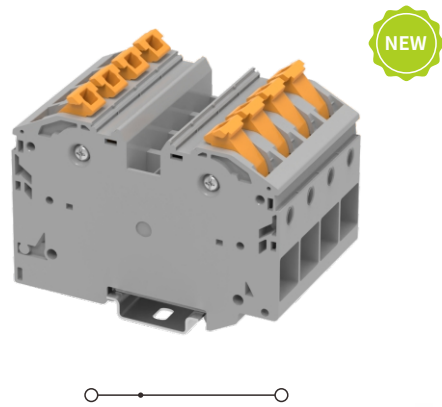
TPH High Current Series

- Adopting POWER Spring connection technology, easy installation of wires;
- Provides multiple wiring capacity ranges up to 185mm ²;
- optional card type terminal blocks, easy to achieve power feeding and voltage tapping;
- plug-in or edge plug-in bridge components, easy to achieve point allocation;
- supports DIN rail installation and direct installation, making installation more flexible;
- Use a standard screwdriver to rotate the operating lever, further simplifying the operation process;
- Adopt unified identification and standardized testing connections to ensure consistency and reliability of the connections.

The TPH35 high-current terminals are designed to POWER Spring to meet the demanding demands of complex industrial environments. It provides a flexible and efficient wiring solution for power equipment while ensuring a high level of stability, further enhancing its reliability and practicality in industrial applications.



TPH High Current Series

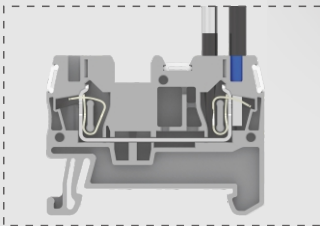
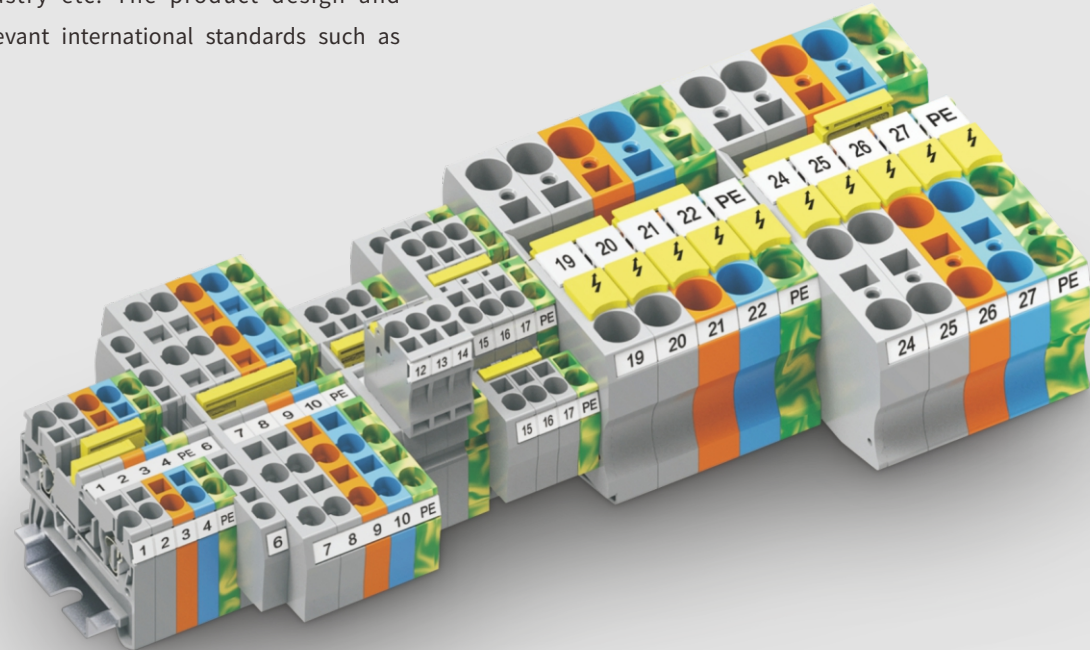


35mm² High current terminal block

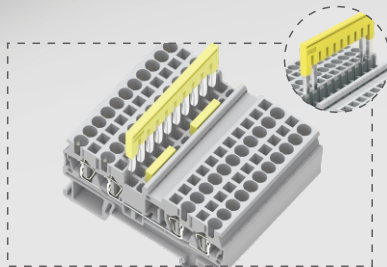
Technical Parameter				
Size		Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5	[mm]	16	101	77.2
		IEC	UL	
Rated Parameters				
Rated Voltage	[V]	1000	1000	
Rated Current	[A]	125	115	
Wire Range				
	[mm ²]	Solid	Fine Stranded	Furrule
	[AWG]	2.5-35	2.5-35	2.5-35
螺钉类型Screw Type	[*]			
Torque	[N.m]			
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94				V0
Strip length	[mm]			25
Order Information				
Can Be Used For DIN Rail NS 35/7.5	Colour		Order NO.	
	Gray		TPH35-2-GY	
	Orange		TPH35-2-OG	
	Blue		TPH35-2-BU	
Accessory				
Branching plug	Colour		Order NO.	
	Gray		*	
Jumper				
Poles No.			Order NO.	
2			TJA16-2	
3			*	
4			*	
...				
9			*	
10			*	
Front Marker			Order NO.	
1PCS			*	
Front Marker(Small)			Order NO.	
Printing Service			316801	
Side Marker			Order NO.	
Printing Service			TMB8.2-50	

TC Rail-mounted Terminal Blocks With Spring-cage Clamp

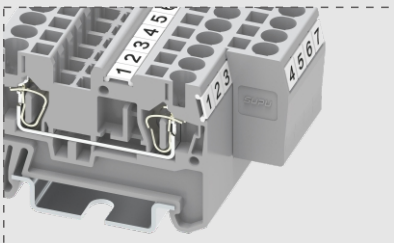
TC series spring-cage terminal blocks adopt spring cage technology, which have 2 advantages, one is saving design space and the other one is best wire connection solution. The products can be widely used in elevator, rail way industry, ship building, building wire, heavy duty equipment, automation industry etc. The product design and manufacturing in line with relevant international standards such as IEC60947, UL1059.



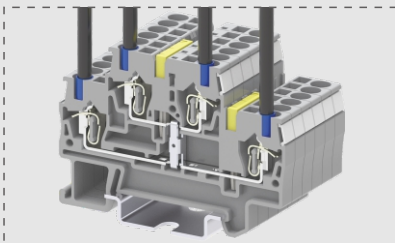
▲ Spring-cage connection technology has more locking force, which makes sure steady working in vibration surrounding.
▲ Easy operation: open the spring by screwdriver, insert wire. It's done when removing the screw driver.
▲ It's workable not only for solid or flexible wire by the rated cross section, but also for wire with furrule by the rated cross section. Max wire cross section is 35mm².



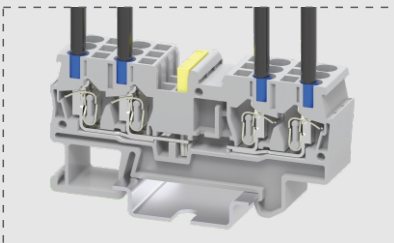
Jumper System
▲ Adopting double row jumper slot design, the jumper can reach up to 10 pins at most, can achieve many kinds of complicated circuit design.
▲ The adjacent poles can be connected by breaking down the comb's pin.



Compensatory Plate
▲ The compensatory plates can be used to pretend from conductor parts when different poles terminal blocks assemble.

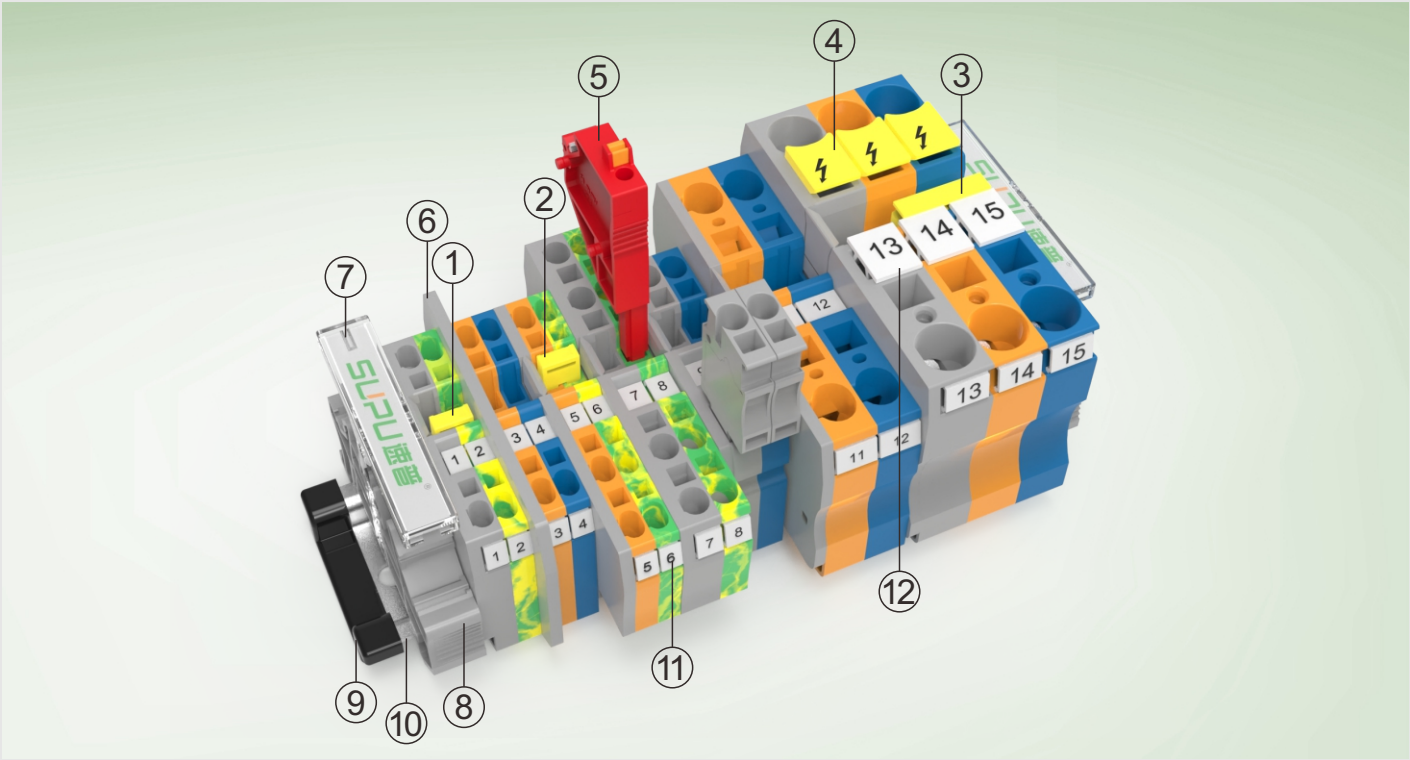


Double-level Feed Through Terminal Block
▲ The up or down level can work separately or connected. It can connect more wires in same length than 2-2 terminal blocks.
▲ It shares the accessory like markers jumpers with TC series.

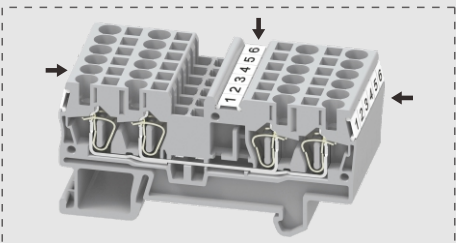


2-2 Feed Through Terminal Block With Interrupted Power Rail
▲ The conduction part is divided in middle compared to normal 2-2 terminal blocks. Which can get 2 individual circuits on a terminal block both sides.
▲ And bridges can connected at random on one side.

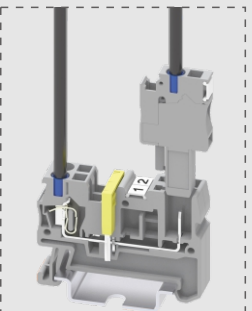
System accessories



No.		Order NO.	Colour
①	Jumper	TJA5.2-2	Yellow
②	Jumper	TJA5.2-2	Yellow
③	Jumper	TJA10.2-2	Yellow
④	Protective Warning Marker	TMD10.2-5	Yellow
⑤	Test Plug	SP-5	Red
⑥	Partition plate	ATP-TP	Gray
⑦	Transparent Narker card	215214	Open
⑧	End Clamp	215215	Gray
⑨	Rail end cap	920001	Ferrous
⑩	Rails	900421/011	
⑪	Side Marker	TMBWT5.2-72	White
⑫	Front Marker	TMCT10.2-36	White

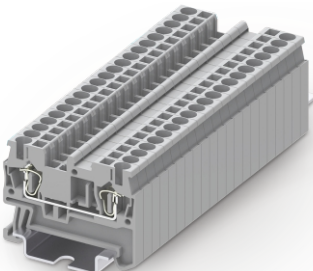
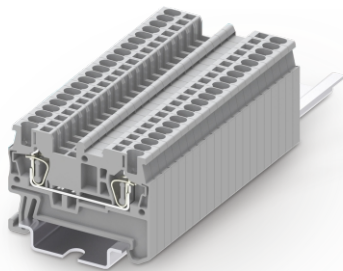


Marking
▲ The marker are designed by 3 sides to make it easy to be observed, which makes operation easier.



Pluggable Terminal Block

▲ It joins from TC spring-cage connection terminal blocks and plug. Which get flexible connection solution.
▲ Both Plug-in and plug parts are protection against electric shock. Both can be connected to electricity.
▲ Plug can be connected by single or double wires. Or multil plugs connected by bridges.
▲ Plug can be provided from 2-15 poles. And gray, blue, orange, yellow—green colors are available.



1.5mm² 1-1 Feed Through Terminal Block

2.5mm² 1-1 Feed Through Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	

Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Gray
	Orange
	Blue

Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue

Compensatory Plate	
Thickness1.00mm	Gray

Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow

Protective Warning Marker	
5PCS	

Front Marker	
100PCS	

Front And Side Marker	
Printing Service	

Thickness	Width	Height
4.2	48.2	36.8
IEC	UL	
500	300	
17.5	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.5
24-16	24-16	24-16

V0	
10	

Order NO.	
TC1.5-2-GY	
TC1.5-2-OG	
TC1.5-2-BU	

Order NO.	
TC1.5-2-GY-EA	
TC1.5-2-OG-EA	
TC1.5-2-BU-EA	

Order NO.	
TC1.5-4-GY-EB	

Imax/17.5A	
Order NO.	
TJA4.2-2	
TJA4.2-3	
TJA4.2-4	
.....	
TJA4.2-9	
TJA4.2-10	

Order NO.	
TMD4.2-5	

Order NO.	
*	

Order NO.	
TMB4.2-100	

Thickness	Width	Height
5.2	48.2	36.8
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
24-12	24-12	24-12

V0	
10	

Order NO.	
TC2.5-2-GY	
TC2.5-2-OG	
TC2.5-2-BU	

Order NO.	
TC1.5-2-GY-EA	
TC1.5-2-OG-EA	
TC1.5-2-BU-EA	

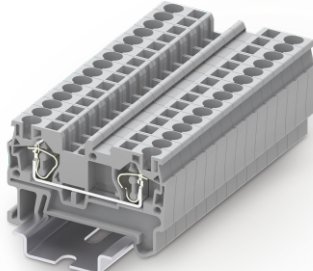
Order NO.	
TC1.5-4-GY-EB	

Imax/24A	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
TMD5.2-5	

Order NO.	
305801	

Order NO.	
TMB5.2-120	



4mm² 1-1 Feed Through Terminal Block

Technical Parameter		
Thickness	Width	Height
6.2	56.2	36.8
IEC	UL	
800	600	
32	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10

V0	
10	

Order Information	
Order NO.	
TC4-2-GY	
TC4-2-OG	
TC4-2-BU	

Accessory	
Order NO.	
TC4-2-GY-EA	
TC4-2-OG-EA	
TC4-2-BU-EA	

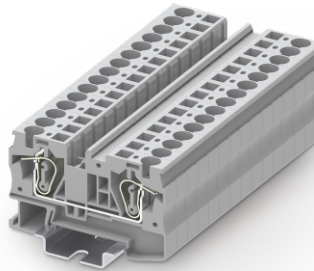
Order NO.	
TC4-4-GY-EB	

Imax/32A	
Order NO.	
TJA6.2-2	
TJA6.2-3	
TJA6.2-4	
.....	
TJA6.2-9	
TJA6.2-10	

Order NO.	
TMD6.2-5	

Order NO.	
306801	

Order NO.	
TMB6.2-100	



6mm² 1-1 Feed Through Terminal Block

Technical Parameter		
Thickness	Width	Height
8.2	69.5	43.5
IEC	UL	
1000	600	
41	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-6	0.2-6
24-8	24-8	24-8

V0	
12	

Order Information	
Order NO.	
TC6-2-GY	
TC6-2-OG	
TC6-2-BU	

Accessory	
Order NO.	
TC6-2-GY-EA	
TC6-2-OG-EA	
TC6-2-BU-EA	

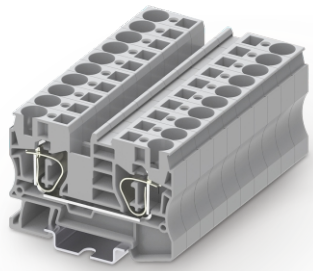
Order NO.	
*	

Imax/41A	
Order NO.	
TJA8.2-2	
TJA8.2-3	
TJA8.2-4	
.....	
TJA8.2-9	
TJA8.2-10	

Order NO.	
TMD8.2-5	

Order NO.	
308801	

Order NO.	
TMB8.2-50	



10mm² 1-1 Feed Through Terminal Block

Technical Parameter		
Thickness	Width	Height
10.2	71.5	50.2
IEC	UL	
1000	600	
57	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-10	0.2-10
24-6	24-6	24-6

V0	
18	

Order Information	
Order NO.	
TC10-2-GY	
TC10-2-OG	
TC10-2-BU	

Accessory	
Order NO.	
TC10-2-GY-EA	
TC10-2-OG-EA	
TC10-2-BU-EA	

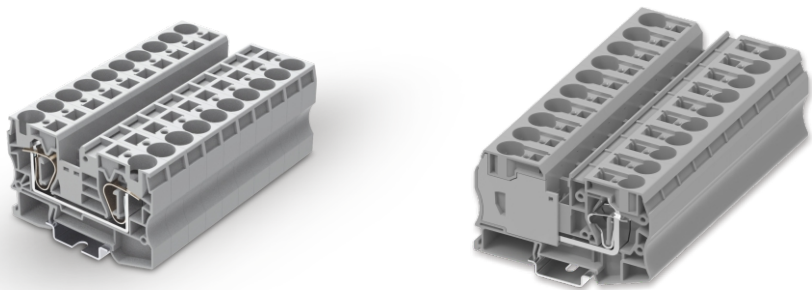
Order NO.	
*	

Imax/57A	
Order NO.	
TJA10.2-2	
*	
*	
.....	
*	
*	

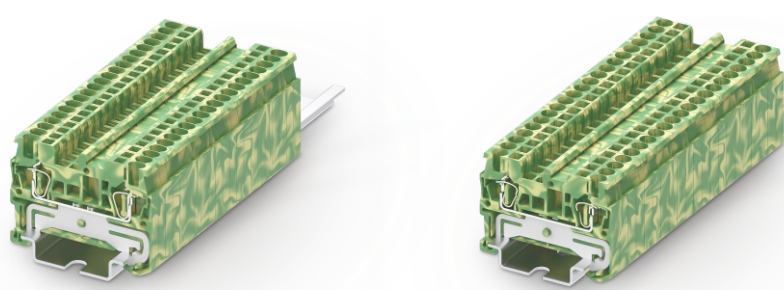
Order NO.	
TMD10.2-5	

Order NO.	
TMB10.2-10	

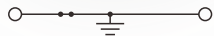
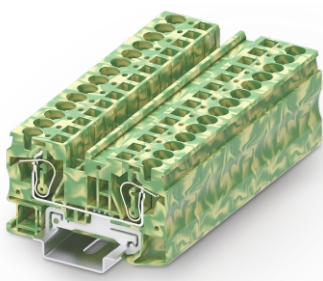
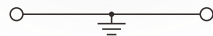
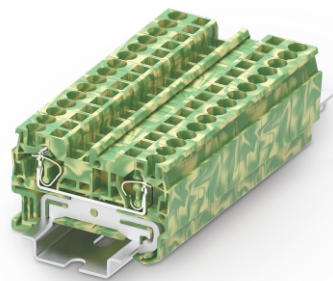
Order NO.	
TMB8.2-50	



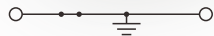
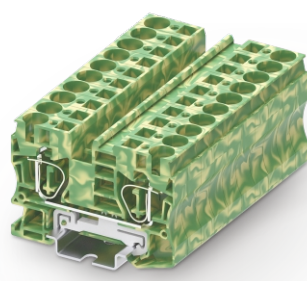
16mm ² 1-1 Feed Through Terminal Block				35mm ² 1-1 Feed Through Terminal Block			
Technical Parameter				Technical Parameter			
Size				Size			
Note: Height With DIN Rail NS 35/7.5				Note: Height With DIN Rail NS 35/7.5			
Rated Parameters				Rated Parameters			
Rated Voltage				Rated Voltage			
Rated Current				Rated Current			
Wire Range				Wire Range			
Other Parameters				Other Parameters			
Strip length				Strip length			
Order Information				Order Information			
Product				Product			
Can Be Used For DIN Rail NS 35/7.5 NS35/15				Can Be Used For DIN Rail NS 35/7.5 NS35/15			
Accessory				Accessory			
Cover Plate				Cover Plate			
Thickness2.2mm				Thickness2.2mm			
Compensatory Plate				Compensatory Plate			
Thickness1.00mm				Thickness1.00mm			
Jumper				Jumper			
Poles No.				Poles No.			
2				2			
3				3			
4				4			
...				...			
9				9			
10				10			
Protective Warning Marker				Protective Warning Marker			
5PCS				5PCS			
Front Marker				Front Marker			
100PCS				100PCS			
Front And Side Marker				Front And Side Marker			
Printing Service				Printing Service			



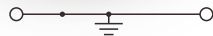
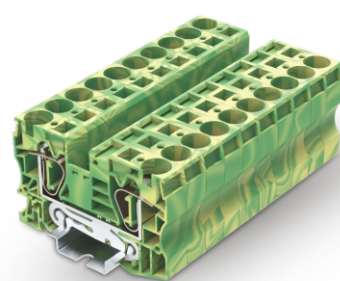
1.5mm ² 1-1 Feed Through Ground Terminal Block				2.5mm ² 1-1 Feed Through Ground Terminal Block			
Technical Parameter				Technical Parameter			
Size				Size			
Note: Height With DIN Rail NS 35/7.5				Note: Height With DIN Rail NS 35/7.5			
Rated Parameters				Rated Parameters			
Rated Voltage				Rated Voltage			
Rated Current				Rated Current			
Wire Range				Wire Range			
Other Parameters				Other Parameters			
Strip length				Strip length			
Order Information				Order Information			
Product				Product			
Can Be Used For DIN Rail NS 35/7.5 NS35/15				Can Be Used For DIN Rail NS 35/7.5 NS35/15			
Accessory				Accessory			
Cover Plate				Cover Plate			
Thickness2.2mm				Thickness2.2mm			
Compensatory Plate				Compensatory Plate			
Thickness1.00mm				Thickness1.00mm			
Jumper				Jumper			
Poles No.				Poles No.			
2				2			
3				3			
4				4			
...				...			
9				9			
10				10			
Protective Warning Marker				Protective Warning Marker			
5PCS				5PCS			
Front Marker				Front Marker			
100PCS				100PCS			
Front And Side Marker				Front And Side Marker			
Printing Service				Printing Service			



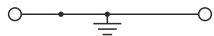
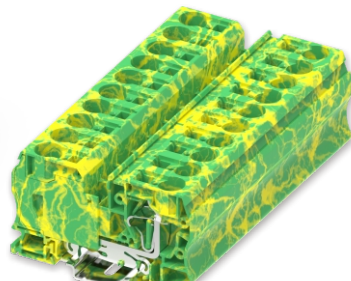
	4mm ² 1-1 Feed Through Ground Terminal Block			6mm ² 1-1 Feed Through Ground Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6.2	56.2	36.8	8.2	69.5	43.5
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	800	600		1000	600	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]	0.2-6	0.2-4	0.2-4	0.2-10	0.2-6	0.2-6
[AWG]	24-10	24-10	24-10	24-8	24-8	24-8
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	10			12		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	TC4-2-PE			TC6-2-PE		
Yellow green	*			*		
Can Be Used For DIN Rail	*			*		
NS 35/7.5 NS35/15	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Gray	TC4-2-GY-EA			TC6-2-GY-EA		
Thickness2.2mm	TC4-2-OG-EA			TC6-2-OG-EA		
Orange	TC4-2-BU-EA			TC6-2-BU-EA		
Blue						
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	TC4-4-GY-EB			*		
Gray						
Jumper						
Poles No.	Order NO.			Order NO.		
2	*			TJA8.2-2		
3	*			TJA8.2-3		
4	*			TJA8.2-4		
...						
9	*			TJA8.2-9		
10	*			TJA8.2-10		
Protective Warning Marker	Order NO.			Order NO.		
5PCS	TMD6.2-5			TMD8.2-5		
Front Marker	Order NO.			Order NO.		
100PCS	306801			308801		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB6.2-100			TMB8.2-50		



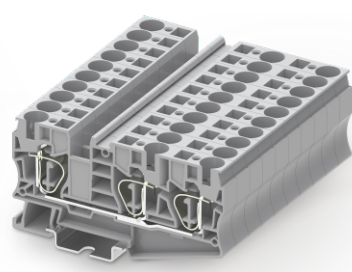
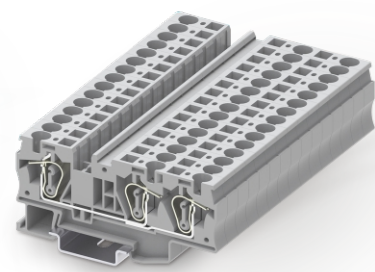
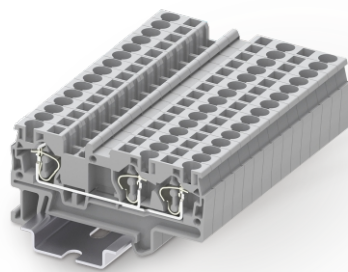
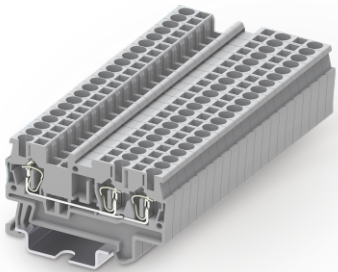
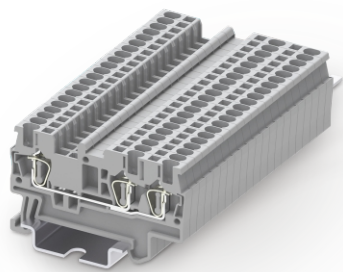
10mm ² 1-1 Feed Through Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
10.2	71.5	50.2
IEC	UL	
800	600	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-10	0.2-10
24-6	24-6	24-6
V0		
18		
Order Information		
Order NO.		
TC10-2-PE		
*		
*		
Accessory		
Order NO.		
TC10-2-GY-EA		
TC10-2-OG-EA		
TC10-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA10.2-2		
*		
*		
.....		
*		
*		
Order NO.		
TMD10.2-5		
Order NO.		
TMB10.2-10		
Order NO.		
TMB8.2-50		



16mm ² 1-1 Feed Through Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
12.2	80	51.5
IEC	UL	
1000	600	
*	*	
Solid	Fine Stranded	Furrule
0.2-25	0.2-16	0.25-16
24-4	24-4	24-4
V0		
18		
Order Information		
Order NO.		
TC16-2-PE		
*		
*		
Accessory		
Order NO.		
TC16-2-GY-EA		
TC16-2-OG-EA		
TC16-2-BU-EA		
Order NO.		
*		
Order NO.		
TJA12.2-2		
*		
*		
.....		
*		
*		
Order NO.		
TMD10.2-5		
Order NO.		
TMB10.2-10		
Order NO.		
TMB8.2-50		

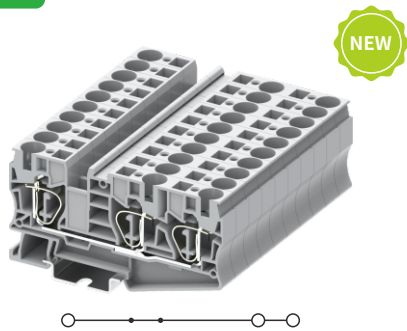


35mm² 1-1 Feed Through Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
16.1	100	59
IEC	UL	
1000	600	
*	*	
Solid	Fine Stranded	Furrule
2.5-35	2.5-35	2.5-35
14-2	14-2	14-2
V0		
25		
Order Information		
Order NO.		
TC35-2-PE		
*		
*		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
TJA16-2		
*		
*		
.....		
*		
*		
Order NO.		
TMD10.2-5		
Order NO.		
316801		
Order NO.		
TMB8.2-50		



	1.5mm² 1-2 Feed Through Terminal Block			2.5mm² 1-2 Feed Through Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	4.2	60.2	36.8	5.2	60.2	36.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	500	300		800	600	
Rated Current	17.5	15		24	20	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-1.5	0.2-1.5	0.2-1.5	0.2-4	0.2-2.5	0.2-2.5
	24-16	24-16	24-16	24-12	24-12	24-12
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	10			10		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Gray			TC1.5-3-GY		
	Orange			TC1.5-3-OG		
	Blue			TC1.5-3-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Thickness2.2mm	Gray			TC1.5-3-GY-EA		
	Orange			TC1.5-3-OG-EA		
	Blue			TC1.5-3-BU-EA		
Compensatory Plate	Order NO.			Order NO.		
Thickness1.00mm	Gray			TC1.5-4-GY-EB		
Jumper	Imax/17.5A			Imax/24A		
Poles No.	Order NO.			Order NO.		
2	Yellow			TJA4.2-2		
3	Yellow			TJA4.2-3		
4	Yellow			TJA4.2-4		
...						
9	Yellow			TJA4.2-9		
10	Yellow			TJA4.2-10		
Protective Warning Marker	Order NO.			Order NO.		
5PCS	TMD4.2-5			TMD5.2-5		
Front Marker	Order NO.			Order NO.		
100PCS	*			305801		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	TMB4.2-100			TMB5.2-120		

4mm² 1-2 Feed Through Terminal Block			6mm² 1-2 Feed Through Terminal Block			10mm² 1-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	71.8	36.8	8.2	90.5	43.5	10.2	97	50.2
IEC	UL		IEC	UL		IEC	UL	
800	600		1000	600		1000	600	
32	30		41	50		57	65	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4	0.2-10	0.2-6	0.2-6	0.2-16	0.2-10	0.2-10
24-10	24-10	24-10	24-8	24-8	24-8	24-6	24-6	24-6
V0			V0			V0		
10			12			18		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TC4-3-GY			TC6-3-GY			TC10-3-GY		
TC4-3-OG			TC6-3-OG			TC10-3-OG		
TC4-3-BU			TC6-3-BU			TC10-3-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TC4-3-GY-EA			TC6-3-GY-EA			TC10-3-GY-EA		
TC4-3-OG-EA			TC6-3-OG-EA			TC10-3-OG-EA		
TC4-3-BU-EA			TC6-3-BU-EA			TC10-3-BU-EA		
Order NO.			Order NO.			Order NO.		
TC4-4-GY-EB			*			*		
Imax/32A			Imax/41A			Imax/57A		
Order NO.			Order NO.			Order NO.		
TJA6.2-2			TJA8.2-2			TJA10.2-2		
TJA6.2-3			TJA8.2-3			*		
TJA6.2-4			TJA8.2-4			*		
.....								
TJA6.2-9			TJA8.2-9			*		
TJA6.2-10			TJA8.2-10			*		
Order NO.			Order NO.			Order NO.		
TMD6.2-5			TMD8.2-5			TMD10.2-5		
Order NO.			Order NO.			Order NO.		
306801			308801			TMB10.2-10		
Order NO.			Order NO.			Order NO.		
TMB6.2-100			TMB8.2-50			TMB8.2-50		



16mm² 1-2 Feed Through Terminal Block

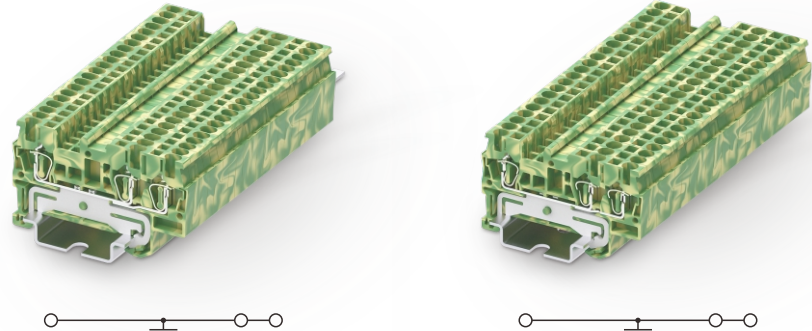
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Product	Colour
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Gray
	Orange
	Blue
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
POles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	
5PCS	
Front Marker	
100PCS	
Winding marking (50 meters/roll)	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
12.2	108.3	51.4
IEC	UL	
1000	600	
76	85	
Solid	Fine Stranded	Furrule
0.2-25	0.2-16	0.25-16
24-4	24-4	24-4
V0		
18		

Order Information	
Order NO.	
TC16-3-GY	
TC16-3-OG	
TC16-3-BU	

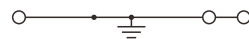
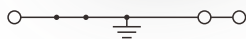
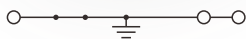
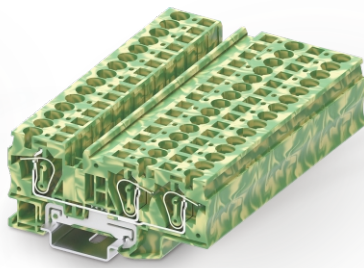
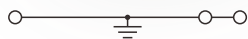
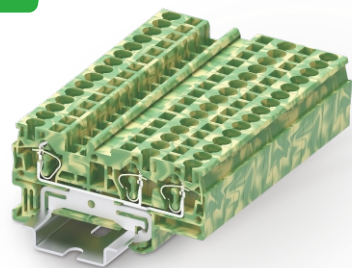
Accessory	
Order NO.	
TC16-3-GY-EA	
TC16-3-OG-EA	
TC16-3-BU-EA	
Order NO.	
*	
Imax/76A	
Order NO.	
TJA12.2-2	
*	
*	
.....	
*	
*	
Order NO.	
TMD10.2-5	
Order NO.	
312801	
TMZ9.6-50	
Order NO.	
TMB8.2-50	



1.5mm² 1-2 Feed Through Ground Terminal Block

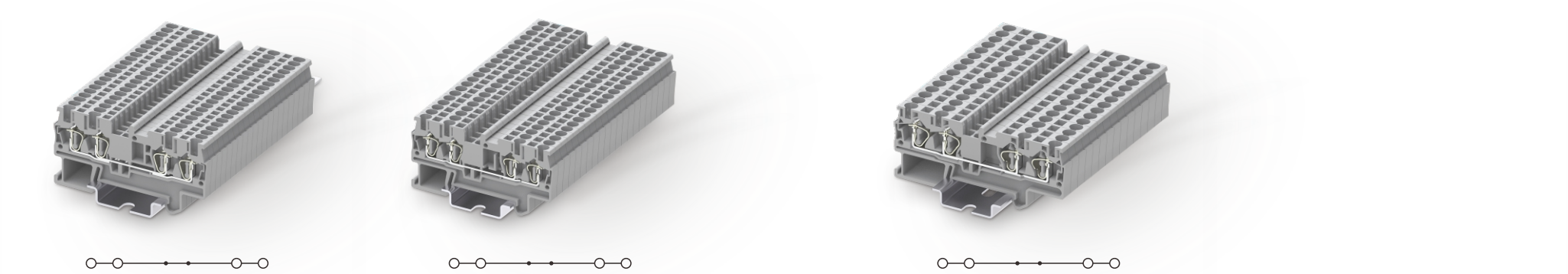
2.5mm² 1-2 Feed Through Ground Terminal Block

		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		4.2	60.2	36.8	5.2	60.2	36.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		500	300		800	600	
Rated Current [A]		*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-1.5	0.2-1.5	0.2-1.5	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	24-16	24-16	24-16	24-12	24-12	24-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		10			10		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
	Colour	TC1.5-3-PE			TC2.5-3-PE		
	Yellow green						
Can Be Used For DIN Rail	*	*			*		
NS 35/7.5 NS35/15	*	*			*		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
		TC1.5-3-GY-EA			TC1.5-3-GY-EA		
	Gray	TC1.5-3-OG-EA			TC1.5-3-OG-EA		
Thickness2.2mm	Orange	TC1.5-3-BU-EA			TC1.5-3-BU-EA		
	Blue						
Compensatory Plate		Order NO.			Order NO.		
		TC1.5-4-GY-EB			TC1.5-4-GY-EB		
Thickness1.00mm	Gray						
Jumper							
		Order NO.			Order NO.		
POles No.	Colour	*			*		
2	Yellow	*			*		
3	Yellow	*			*		
4	Yellow	*			*		
...							
9	Yellow	*			*		
10	Yellow	*			*		
Protective Warning Marker		Order NO.			Order NO.		
		TMD4.2-5			TMD5.2-5		
5PCS		Order NO.			Order NO.		
Front Marker		*			305801		
100PCS		*			*		
Winding marking (50 meters/roll)		Order NO.			Order NO.		
Front And Side Marker		TMB4.2-100			TMB5.2-120		
Printing Service							



		4mm² 1-2 Feed Through Ground Terminal Block			6mm² 1-2 Feed Through Ground Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5 [mm]		6.2	71.8	36.8	8.2	90.5	43.5
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		800	600		1000	600	
Rated Current [A]		*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm²]		0.2-6	0.2-4	0.2-4	0.2-10	0.2-6	0.2-6
[AWG]		24-10	24-10	24-10	24-8	24-8	24-8
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		10			12		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
	Yellow green	TC4-3-PE			TC6-3-PE		
Can Be Used For DIN Rail		*			*		
NS 35/7.5 NS35/15		*			*		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Thickness2.2mm	Gray	TC4-3-GY-EA			TC6-3-GY-EA		
	Orange	TC4-3-OG-EA			TC6-3-OG-EA		
	Blue	TC4-3-BU-EA			TC6-3-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
Thickness1.00mm	Gray	TC4-4-GY-EB			*		
Jumper							
POles No.		Order NO.			Order NO.		
2	Yellow	*			TJA8.2-2		
3	Yellow	*			TJA8.2-3		
4	Yellow	*			TJA8.2-4		
...							
9	Yellow	*			TJA8.2-9		
10	Yellow	*			TJA8.2-10		
Protective Warning Marker		Order NO.			Order NO.		
5PCS		TMD6.2-5			TMD8.2-5		
Front Marker		Order NO.			Order NO.		
100PCS		306801			308801		
Winding marking (50 meters/roll)		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB6.2-100			TMB8.2-50		

10mm² 1-2 Feed Through Ground Terminal Block			16mm² 1-2 Feed Through Ground Terminal Block		
Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height
10.2	97	50.2	12.2	108.3	51.4
IEC	UL		IEC	UL	
1000	600		1000	600	
*	*		*	*	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-16	0.2-10	0.2-10	0.2-25	0.2-16	0.25-16
24-6	24-6	24-6	24-4	24-4	24-4
V0			V0		
18			18		
Order Information			Order Information		
Order NO.			Order NO.		
TC10-3-PE			TC16-3-PE		
*			*		
*			*		
Accessory			Accessory		
Order NO.			Order NO.		
TC10-3-GY-EA			TC16-3-GY-EA		
TC10-3-OG-EA			TC16-3-OG-EA		
TC10-3-BU-EA			TC16-3-BU-EA		
Order NO.			Order NO.		
*			*		
Order NO.			Order NO.		
TJA10.2-2			TJA12.2-2		
*			*		
*			*		
.....					
*			*		
*			*		
Order NO.			Order NO.		
TMD10.2-5			TMD10.2-5		
Order NO.			Order NO.		
TMB10.2-10			312801		
*			TMZ9.6-50		
Order NO.			Order NO.		
TMB8.2-50			TMB8.2-50		



Size	
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Colour
	Gray
	Orange
	Blue
Cover Plate	
Thickness2.2mm	
	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	
	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

1.5mm² 2-2 Feed Through Terminal Block			
Technical Parameter			
Thickness	Width	Height	
4.2	72.2	36.8	
IEC	UL		
500	300		
17.5	15		
Solid	Fine Stranded	Furrule	
0.2-1.5	0.2-1.5	0.2-1.5	
24-16	24-16	24-16	

V0
10

Order Information	
Order NO.	
TC1.5-4-GY	
TC1.5-4-OG	
TC1.5-4-BU	

Accessory	
Order NO.	
TC1.5-4-GY-EA	
TC1.5-4-OG-EA	
TC1.5-4-BU-EA	

Order NO.	
TC1.5-4-GY-EB	

Imax/17.5A	
Order NO.	
TJA4.2-2	
TJA4.2-3	
TJA4.2-4	
.....	
TJA4.2-9	
TJA4.2-10	

Order NO.	
TMD4.2-5	

Order NO.	
*	

Order NO.	
TMB4.2-100	

2.5mm² 2-2 Feed Through Terminal Block			
Technical Parameter			
Thickness	Width	Height	
5.2	72.2	36.8	
IEC	UL		
800	600		
24	20		
Solid	Fine Stranded	Furrule	
0.2-4	0.2-2.5	0.2-2.5	
24-12	24-12	24-12	

V0
10

Order Information	
Order NO.	
TC2.5-4-GY	
TC2.5-4-OG	
TC2.5-4-BU	

Accessory	
Order NO.	
TC1.5-4-GY-EA	
TC1.5-4-OG-EA	
TC1.5-4-BU-EA	

Order NO.	
TC1.5-4-GY-EB	

Imax/24A	
Order NO.	
TJA5.2-2	
TJA5.2-3	
TJA5.2-4	
.....	
TJA5.2-9	
TJA5.2-10	

Order NO.	
TMD5.2-5	

Order NO.	
305801	

Order NO.	
TMB5.2-120	

4mm² 2-2 Feed Through Terminal Block			
Technical Parameter			
Thickness	Width	Height	
6.2	87.4	36.8	
IEC	UL		
800	600		
32	30		
Solid	Fine Stranded	Furrule	
0.2-6	0.2-4	0.2-4	
24-10	24-10	24-10	

V0
10

Order Information	
Order NO.	
TC4-4-GY	
TC4-4-OG	
TC4-4-BU	

Accessory	
Order NO.	
TC4-4-GY-EA	
TC4-4-OG-EA	
TC4-4-BU-EA	

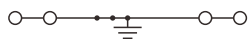
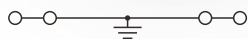
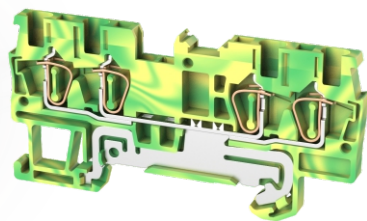
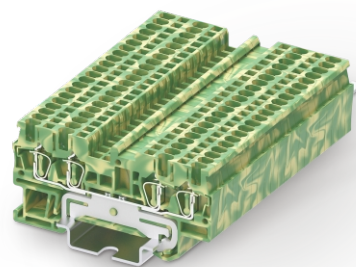
Order NO.	
TC4-4-GY-EB	

Imax/32A	
Order NO.	
TJA6.2-2	
TJA6.2-3	
TJA6.2-4	
.....	
TJA6.2-9	
TJA6.2-10	

Order NO.	
TMD6.2-5	

Order NO.	
306801	

Order NO.	
TMB6.2-100	



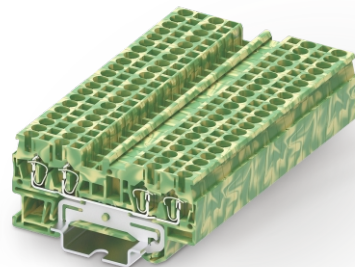
1.5mm² 2-2 Feed Through Ground Terminal Block

1.5mm² 2-2 Feed Through Ground Terminal Block(Can be bridged)

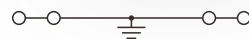
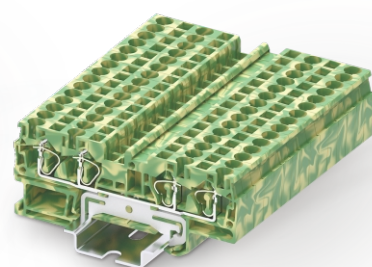
Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
4.2	72.2	36.8
IEC	UL	
500	300	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.5
24-16	24-16	24-16
V0		
10		
Order Information		
Order NO.		
TC1.5-4-PE		
*		
*		
Accessory		
Order NO.		
TC1.5-4-GY-EA		
TC1.5-4-OG-EA		
TC1.5-4-BU-EA		
Order NO.		
TC1.5-4-GY-EB		
Order NO.		
*		
*		
.....		
*		
*		
Order NO.		
TMD4.2-5		
Order NO.		
*		
Order NO.		
TMB4.2-100		

Technical Parameter		
Thickness	Width	Height
4.2	72.2	36.8
IEC	UL	
500	300	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.5
24-16	24-16	24-16
V0		
10		
Order Information		
Order NO.		
TC1.5-4-PE-KJ		
*		
*		
Accessory		
Order NO.		
TC1.5-4-GY-EA		
TC1.5-4-OG-EA		
TC1.5-4-BU-EA		
Order NO.		
TC1.5-4-GY-EB		
Order NO.		
TJA4.2-2		
TJA4.2-3		
TJA4.2-4		
.....		
TJA4.2-9		
TJA4.2-10		
Order NO.		
TMD4.2-5		
Order NO.		
*		
Order NO.		
TMB4.2-100		



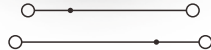
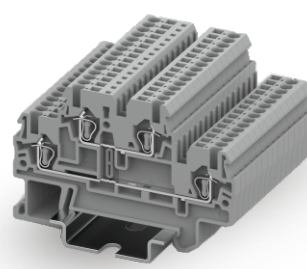
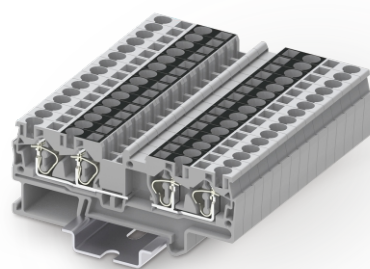
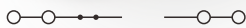
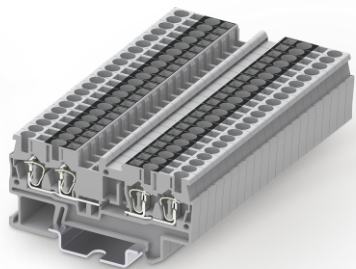
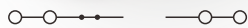
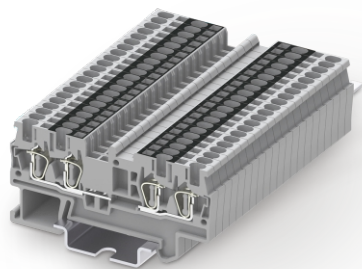
2.5mm² 2-2 Feed Through Ground Terminal Block



4mm² 2-2 Feed Through Ground Terminal Block

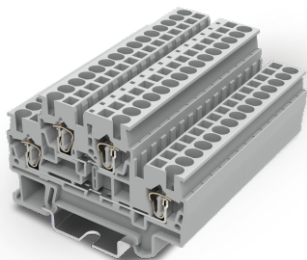
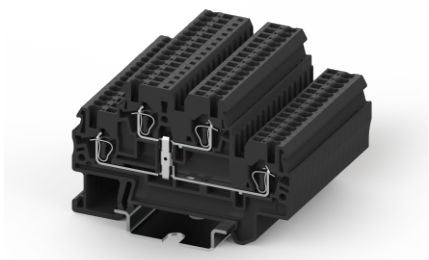
Technical Parameter		
Thickness	Width	Height
5.2	72.2	36.8
IEC	UL	
800	600	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
24-12	24-12	24-12
V0		
10		
Order Information		
Order NO.		
TC2.5-4-PE		
*		
*		
Accessory		
Order NO.		
TC1.5-4-GY-EA		
TC1.5-4-OG-EA		
TC1.5-4-BU-EA		
Order NO.		
TC1.5-4-GY-EB		
Order NO.		
*		
*		
.....		
*		
*		
Order NO.		
TMD5.2-5		
Order NO.		
305801		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
6.2	87.4	36.8
IEC	UL	
800	600	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10
V0		
10		
Order Information		
Order NO.		
TC4-4-PE		
*		
*		
Accessory		
Order NO.		
TC4-4-GY-EA		
TC4-4-OG-EA		
TC4-4-BU-EA		
Order NO.		
TC4-4-GY-EB		
Order NO.		
*		
*		
.....		
*		
*		
Order NO.		
TMD6.2-5		
Order NO.		
306801		
Order NO.		
TMB6.2-100		



		1.5mm ² 2×2 Feed Through Disconnect Terminal Block			2.5mm ² 2×2 Feed Through Disconnect Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		4.2	72.2	36.8	5.2	72.2	36.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		500	300		800	600	
Rated Current [A]		17.5	15		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]		0.2-1.5	0.2-1.5	0.2-1.5	0.2-4	0.2-2.5	0.2-2.5
[AWG]		24-16	24-16	24-16	24-12	24-12	24-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		10			10		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Gray	TC1.5-2X2-GY			TC2.5-2X2-GY		
	Orange	TC1.5-2X2-OG			TC2.5-2X2-OG		
	Blue	TC1.5-2X2-BU			TC2.5-2X2-BU		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Thickness2.2mm	Gray	TC1.5-4-GY-EA			TC1.5-4-GY-EA		
	Orange	TC1.5-4-OG-EA			TC1.5-4-OG-EA		
	Blue	TC1.5-4-BU-EA			TC1.5-4-BU-EA		
Compensatory Plate		Order NO.			Order NO.		
Thickness1.00mm		TC1.5-4-GY-EB			TC1.5-4-GY-EB		
Jumper		Imax/17.5A			Imax/24A		
POles No.		Order NO.			Order NO.		
2	Yellow	TJA4.2-2			TJA5.2-2		
3	Yellow	TJA4.2-3			TJA5.2-3		
4	Yellow	TJA4.2-4			TJA5.2-4		
...							
9	Yellow	TJA4.2-9			TJA5.2-9		
10	Yellow	TJA4.2-10			TJA5.2-10		
Protective Warning Marker		Order NO.			Order NO.		
5PCS		TMD4.2-5			TMD5.2-5		
Front Marker		Order NO.			Order NO.		
100PCS		*			305801		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		TMB4.2-100			TMB5.2-120		

4mm ² 2×2 Feed Through Disconnect Terminal Block			1.5mm ² Double Level Terminal Blocok			
Technical Parameter			Technical Parameter			
Thickness	Width	Height	Size	Thickness	Width	Height
6.2	87.4	36.8	Note: Height With DIN Rail NS 35/7.5 [mm]	3.5	68	45
IEC	UL		Rated Parameters	IEC	UL	
800	600		Rated Voltage [V]	500	300	
32	30		Rated Current [A]	16	15	
Solid	Fine Stranded	Furrule	Wire Range	Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4	[mm ²]	0.2-1.5	0.2-1.5	0.2-1
24-10	24-10	24-10	[AWG]	26-14	26-14	18-14
			Other Parameters			
V0			Insulating Material / Flame Retardant Grade, Conforming To UL94	V0		
10			Strip length [mm]	10		
Order Information			Order Information			
Order NO.			Product	Colour		Order NO.
TC4-2X2-GY				Gray	TCD1.5-2-GY	
TC4-2X2-OG			Can Be Used For DIN Rail NS 35/7.5 NS35/15	Orange	TCD1.5-2-OG	
TC4-2X2-BU				Blue	TCD1.5-2-BU	
Accessory			Accessory			
Order NO.			Cover Plate		Order NO.	
TC4-4-GY-EA				Gray	TCD1.5-2-GY-EA	
TC4-4-OG-EA			Thickness2.2mm	Orange	TCD1.5-2-OG-EA	
TC4-4-BU-EA				Blue	TCD1.5-2-BU-EA	
Order NO.			Compensatory Plate		Order NO.	
TC4-4-GY-EB			Thickness1.00mm	Gray	*	
Imax/32A			Jumper			
Order NO.			Poles No.	Colour	Order NO.	
TJA6.2-2			2	Yellow	2150-302	
TJA6.2-3			3	Yellow	2150-303	
TJA6.2-4			4	Yellow	2150-304	
.....			...			
TJA6.2-9			9	Yellow	2150-309	
TJA6.2-10			10	Yellow	2150-310	
Order NO.			Protective Warning Marker		Order NO.	
TMD6.2-5			5PCS		*	
Order NO.			Front Marker		Order NO.	
306801			100PCS		*	
Order NO.			Front And Side Marker		Order NO.	
TMB6.2-100			Printing Service		TMB3.5-100	



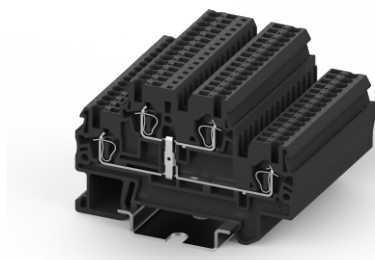
1.5mm² Double Level With Equipotential Bonder Terminal Block

2.5mm² Double Level Terminal Blok

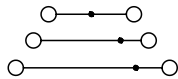
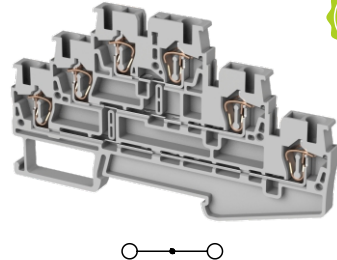
Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5 NS35/15	Gray
	Orange
	Blue
Accessory	
Cover Plate	
Thickness2.2mm	Gray
	Orange
	Blue
Compensatory Plate	
Thickness1.00mm	Gray
Jumper	
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	
5PCS	
Front Marker	
100PCS	
Front And Side Marker	
Printing Service	

Technical Parameter		
Thickness	Width	Height
3.5	68	45
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
26-14	26-14	18-14
V0		
10		
Order Information		
Order NO.		
TCD1.5-2-PV(Black)		
*		
*		
Accessory		
Order NO.		
TCD1.5-2-GY-EA		
TCD1.5-2-OG-EA		
TCD1.5-2-BU-EA		
Order NO.		
*		
Order NO.		
2150-302		
2150-303		
2150-304		
.....		
2150-309		
2150-310		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TMB3.5-100		

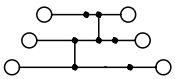
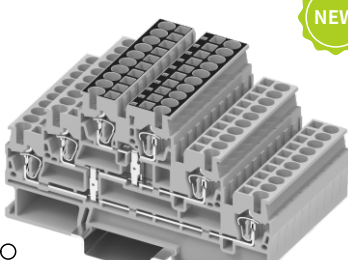
Technical Parameter		
Thickness	Width	Height
5.2	68	47.5
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
24-12	24-12	24-12
V0		
10		
Order Information		
Order NO.		
TCD2.5-2-GY		
TCD2.5-2-OG		
TCD2.5-2-BU		
Accessory		
Order NO.		
TCD2.5-2-GY-EA		
TCD2.5-2-OG-EA		
TCD2.5-2-BU-EA		
Order NO.		
*		
Imax/24A		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
TMD5.2-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		



2.5mm² Double Level With Equipotential Bonder Terminal Block



2.5mm² Series Front Wiring Three-Layer Rail InstallationSpring Non-Conductive Terminal Block

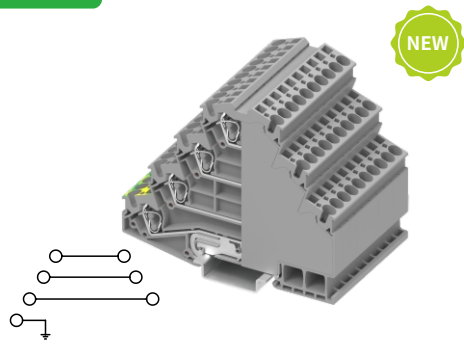


2.5mm² series front wiring three-layer rail installationSpring conduction (top painted black) terminal block

Technical Parameter		
Thickness	Width	Height
5.2	68	47.5
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
24-12	24-12	24-12
V0		
10		
Order Information		
Order NO.		
TCD2.5-2-PV(Black)		
*		
*		
Accessory		
Order NO.		
TCD2.5-2-GY-EA		
TCD2.5-2-OG-EA		
TCD2.5-2-BU-EA		
Order NO.		
*		
Imax/24A		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
TMD5.2-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		

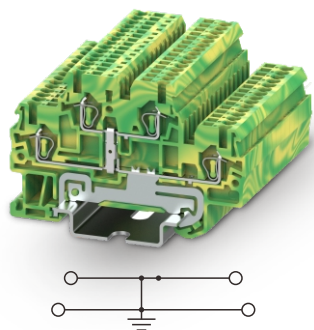
Technical Parameter		
Thickness	Width	Height
5.2	99.5	58
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
V0		
8-10		
Order Information		
Order NO.		
TCT2.5-2-GY		
TCT2.5-2-OG		
TCT2.5-2-BU		
Accessory		
Order NO.		
TCT2.5-2-GY-EA		
TCT2.5-2-OG-EA		
TCT2.5-2-BU-EA		
Order NO.		
*		
Imax/24A		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
TMD5.2-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		

Technical Parameter		
Thickness	Width	Height
5.2	99.5	58
IEC	UL	
500	600	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
V0		
8-10		
Order Information		
Order NO.		
TCT2.5-2-PV-GY		
TCT2.5-2-PV-OG		
TCT2.5-2-PV-BU		
Accessory		
Order NO.		
TCT2.5-2-GY-EA		
TCT2.5-2-OG-EA		
TCT2.5-2-BU-EA		
Order NO.		
*		
Imax/24A		
Order NO.		
TJA5.2-2		
TJA5.2-3		
TJA5.2-4		
.....		
TJA5.2-9		
TJA5.2-10		
Order NO.		
TMD5.2-5		
Order NO.		
*		
Order NO.		
TMB5.2-120		



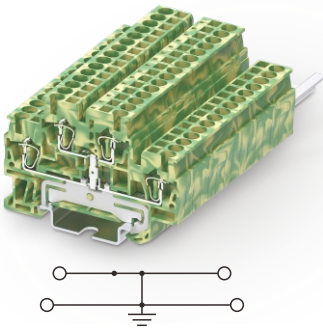
4mm² Quadruple Level Angled Type Terminal Block With Grounding Foot

Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	6.2100.583.6
Rated Parameters	IECUL
Rated Voltage	800600
Rated Current	2830
Wire Range	SolidFine StrandedFurrule
	0.2-60.2-40.2-4
	24-1024-1024-10
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0
Strip length	8-10
Order Information	
Product	Order NO.
	TCFS4-2-GY
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	Order NO.
	*
Thickness2.2mm	*
	*
Compensatory Plate	Order NO.
Thickness1.00mm	*
Jumper	
POles No.	Order NO.
2	*
3	*
4	*
...	
9	*
10	*
Protective Warning Marker	Order NO.
5PCS	*
Front Marker	Order NO.
100PCS	306801
Front And Side Marker	Order NO.
Printing Service	TMB6.2-100



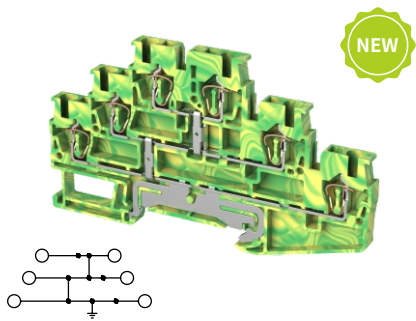
1.5mm² Double Level With Equipotential Bonder Ground Terminal Block

Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	3.56845
Rated Parameters	IECUL
Rated Voltage	500600
Rated Current	* *
Wire Range	SolidFine StrandedFurrule
	0.2-1.50.2-1.50.2-1
	26-1426-1418-14
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0
Strip length	10
Order Information	
Product	Order NO.
	TCD1.5-2-PE
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	Order NO.
	*
Thickness2.2mm	*
	*
Compensatory Plate	Order NO.
Thickness1.00mm	*
Jumper	
POles No.	Order NO.
2	2150-302
3	2150-303
4	2150-304
...	
9	2150-309
10	2150-310
Protective Warning Marker	Order NO.
5PCS	*
Front Marker	Order NO.
100PCS	*
Front And Side Marker	Order NO.
Printing Service	TMB3.5-100



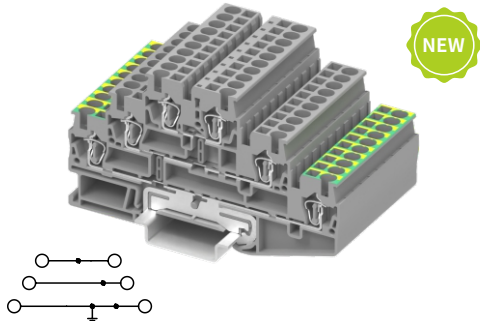
2.5mm² Double Level With Equipotential Bonder Ground Terminal Block

Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	5.26847.5
Rated Parameters	IECUL
Rated Voltage	500600
Rated Current	* *
Wire Range	SolidFine StrandedFurrule
	0.2-40.2-2.50.2-2.5
	24-1224-1224-12
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0
Strip length	10
Order Information	
Product	Order NO.
	TCD2.5-2-PE
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	Order NO.
	*
Thickness2.2mm	*
	*
Compensatory Plate	Order NO.
Thickness1.00mm	*
Jumper	
POles No.	Order NO.
2	TJA5.2-2
3	TJA5.2-3
4	TJA5.2-4
...	
9	TJA5.2-9
10	TJA5.2-10
Protective Warning Marker	Order NO.
5PCS	*
Front Marker	Order NO.
100PCS	*
Front And Side Marker	Order NO.
Printing Service	TMB5.2-120



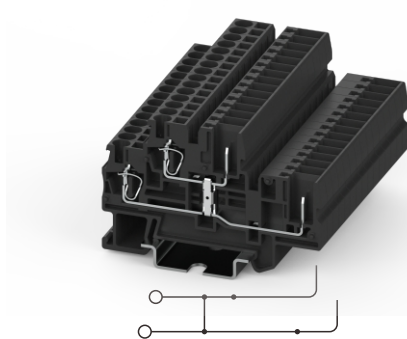
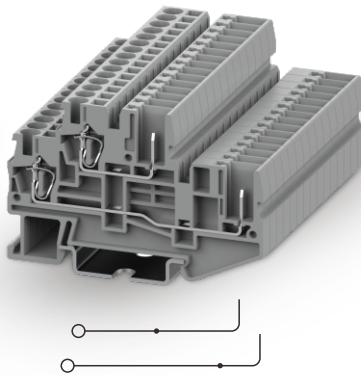
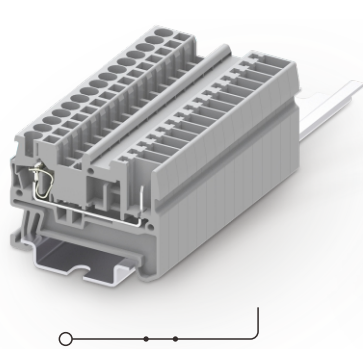
2.5mm² Series Front Wiring Three-Layer Rail Installation spring Conductive Strip Grounding (Yellow Green) Terminal Block

Size		Technical Parameter		
[mm]		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		5.2	99.5	58
Rated Parameters		IEC	UL	
Rated Voltage [V]		500	600	
Rated Current [A]		*	*	
Wire Range		Solid	Fine Stranded	Furrule
[mm ²]		0.2-4	0.2-2.5	0.2-2.5
[AWG]		28-12	28-12	28-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length [mm]		8-10		
Product		Order Information		
Colour		Order NO.		
Yellow green		TCT2.5-2-PE		
Can Be Used For DIN Rail		*		
NS 35/7.5 NS35/15		*		
Cover Plate		Accessory		
Thickness2.2mm		Order NO.		
Gray		TCT2.5-2-GY-EA		
Orange		TCT2.5-2-OG-EA		
Blue		TCT2.5-2-BU-EA		
Compensatory Plate		Order NO.		
Thickness1.00mm		*		
Gray				
Jumper		Imax/24A		
Poles No.		Order NO.		
Colour				
2		TJA5.2-2		
3		TJA5.2-3		
4		TJA5.2-4		
...				
9		TJA5.2-9		
10		TJA5.2-10		
Protective Warning Marker		Order NO.		
5PCS		TMD5.2-5		
Front Marker		Order NO.		
100PCS		*		
Front And Side Marker		Order NO.		
Printing Service		TMB5.2-120		



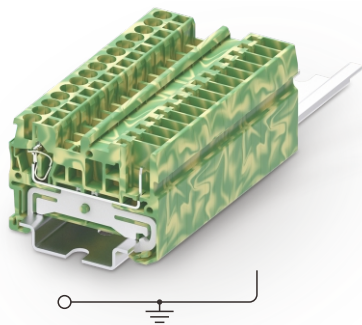
2.5mm² Series Front Wiring Three-Layer Rail Mounted Spring Non Conducting Strip Grounded Gray Color (Bottom Painted Yellow Green) Terminal Block

Size		Technical Parameter		
[mm]		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		5.2	99.5	58
Rated Parameters		IEC	UL	
Rated Voltage [V]		500	600	
Rated Current [A]		22	20	
Wire Range		Solid	Fine Stranded	Furrule
[mm ²]		0.2-4	0.2-2.5	0.2-2.5
[AWG]		28-12	28-12	28-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length [mm]		8-10		
Product		Order Information		
Colour		Order NO.		
Gray		TCT2.5-2-PET		
Orange		*		
Blue		*		
Cover Plate		Accessory		
Thickness2.2mm		Order NO.		
Gray		TCT2.5-2-GY-EA		
Orange		TCT2.5-2-OG-EA		
Blue		TCT2.5-2-BU-EA		
Compensatory Plate		Order NO.		
Thickness1.00mm		*		
Gray				
Jumper		Imax/24A		
Poles No.		Order NO.		
Colour				
2		TJA5.2-2		
3		TJA5.2-3		
4		TJA5.2-4		
...				
9		TJA5.2-9		
10		TJA5.2-10		
Protective Warning Marker		Order NO.		
5PCS		TMD5.2-5		
Front Marker		Order NO.		
100PCS		*		
Front And Side Marker		Order NO.		
Printing Service		TMB5.2-120		



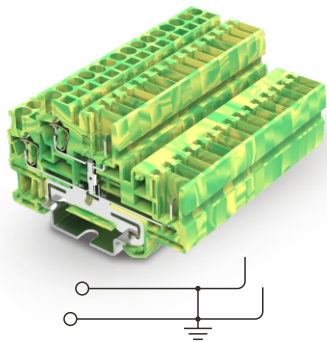
2.5mm ² 1-1 Feed Through Plug-in Terminal Block				2.5mm ² Double-level Pluggable Terminal Block			
Technical Parameter				Technical Parameter			
Size				Size			
Note: Height With DIN Rail NS 35/7.5							
Rated Parameters				Rated Parameters			
Rated Voltage				Rated Voltage			
Rated Current				Rated Current			
Wire Range				Wire Range			
Other Parameters				Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94				Insulating Material / Flame Retardant Grade, Conforming To UL94			
Strip length				Strip length			
Order Information				Order Information			
Product				Product			
Can Be Used For DIN Rail NS 35/7.5 NS35/15				Can Be Used For DIN Rail NS 35/7.5 NS35/15			
Accessory				Accessory			
Cover Plate				Cover Plate			
Thickness2.2mm				Thickness2.2mm			
Compensatory Plate				Compensatory Plate			
Thickness1.00mm				Thickness1.00mm			
Jumper				Jumper			
Poles No.				Poles No.			
2				2			
3				3			
4				4			
...				...			
9				9			
10				10			
Protective Warning Marker				Protective Warning Marker			
5PCS				5PCS			
Front Marker				Front Marker			
100PCS				100PCS			
Front And Side Marker				Front And Side Marker			
Printing Service				Printing Service			

2.5mm ² Double Level With Equipotential Bonder Plug-in Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	71.5	47.5
IEC	UL	
500	300	
22	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
24-12	24-12	24-12
Order Information		
Product		
TCD2.5-2-1-PV(Black)		
*		
*		
Accessory		
Cover Plate		
Thickness2.2mm		
TCD2.5-2-1-GY-EA		
TCD2.5-2-1-OG-EA		
TCD2.5-2-1-BU-EA		
Compensatory Plate		
Thickness1.00mm		
*		
Jumper		
Poles No.		
2		
3		
4		
.....		
TJA5.2-9		
TJA5.2-10		
Protective Warning Marker		
5PCS		
Front Marker		
100PCS		
Front And Side Marker		
Printing Service		



2.5mm² 1-1 Feed Through Ground Plug-in Terminal Block

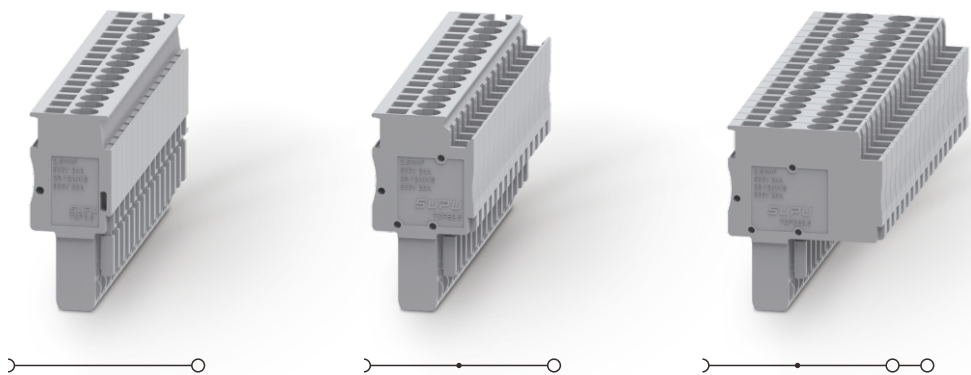
Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	IECUL
Rated Voltage	500300
Rated Current	* *
Wire Range	SolidFine StrandedFurrule
	0.2-40.2-2.50.2-2.5
	24-1224-1224-12
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	10
Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	Order NO.
	TC1.5-2-GY-EA
Thickness2.2mm	GrayOrangeBlue
	TC1.5-2-OG-EA
	TC1.5-2-BU-EA
Compensatory Plate	Order NO.
Thickness1.00mm	Gray*
Jumper	Order NO.
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	Order NO.
5PCS	TMD5.2-5
Front Marker	Order NO.
100PCS	305801
Front And Side Marker	Order NO.
Printing Service	TMB5.2-120



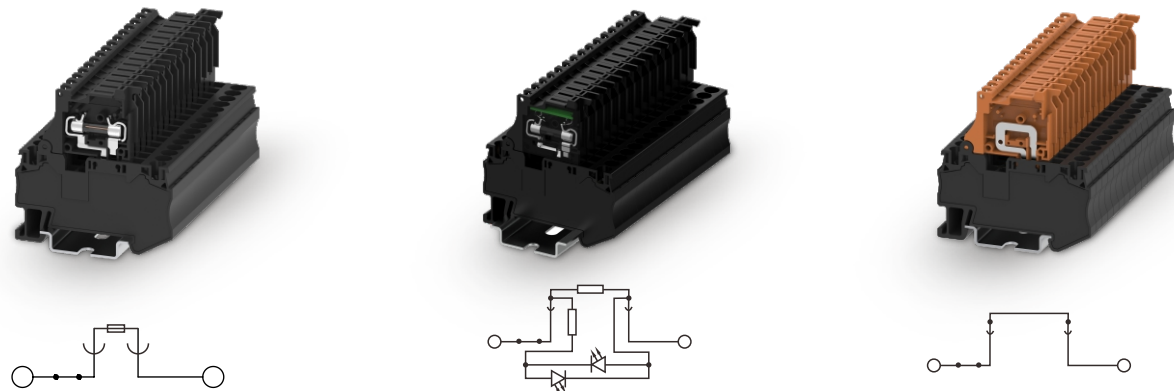
2.5mm² Double-level Pluggable Ground Terminal Block

Technical Parameter	
Size	ThicknessWidthHeight
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	IECUL
Rated Voltage	500600
Rated Current	* *
Wire Range	SolidFine StrandedFurrule
	0.2-40.2-2.50.2-2.5
	24-1224-1224-12
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	10
Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail	*
NS 35/7.5 NS35/15	*
Accessory	
Cover Plate	Order NO.
	TCD2.5-2-1-GY-EA
Thickness2.2mm	GrayOrangeBlue
	TCD2.5-2-1-OG-EA
	TCD2.5-2-1-BU-EA
Compensatory Plate	Order NO.
Thickness1.00mm	Gray*
Jumper	Order NO.
Poles No.	Colour
2	Yellow
3	Yellow
4	Yellow
...	
9	Yellow
10	Yellow
Protective Warning Marker	Order NO.
5PCS	TMD5.2-5
Front Marker	Order NO.
100PCS	*
Front And Side Marker	Order NO.
Printing Service	TMB5.2-120

TC Rail-mounted terminal blocks with spring-cage clamp



			2.5mm² Plug			2.5mm² Transable Plug			2.5mm² Double-row Transable Plug		
Technical Parameter			Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Size			5.2xP	16.1	39.4	5.2xP	20.1	39.4	5.2xP	32.6	39.4
[mm]											
Rated Parameters			IEC	UL		IEC	UL		IEC	UL	
Rated Voltage			500	300		500	300		500	300	
Rated Current			24	20		24	20		24	20	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm²]			0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
[AWG]			24-12	24-12	24-12	24-12	24-12	24-12	24-12	24-12	24-12
Other Parameters			V0			V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94			10			10			10		
Strip length			[mm]			[mm]			[mm]		
Order Information			Order Information			Order Information			Order Information		
Product	Digit	Colour	Order NO.			Order NO.			Order NO.		
	1	Gray	TCP2.5-1-GY			TCPB2.5-1-GY			TCPDB2.5-1-GY		
	2	Gray	TCP2.5-2-GY			TCPB2.5-2-GY			TCPDB2.5-2-GY		
	...	...									
	14	Gray	TCP2.5-14-GY			TCPB2.5-14-GY			TCPDB2.5-14-GY		
	15	Gray	TCP2.5-15-GY			TCPB2.5-15-GY			TCPDB2.5-15-GY		
	1	Blue	TCP2.5-1-BU			TCPB2.5-1-BU			TCPDB2.5-1-BU		
Note: All digitsAll plugs for 1 are First plug	1	Orange	TCP2.5-1-OG			TCPB2.5-1-OG			TCPDB2.5-1-OG		
	1	Yellow green	TCP2.5-1-PE			TCPB2.5-1-PE			TCPDB2.5-1-PE		
Jumper			Imax/24A			Imax/24A			Imax/24A		
Poles No.			Order NO.			Order NO.			Order NO.		
2			*			TJA5.2-2			TJA5.2-2		
3			*			TJA5.2-3			TJA5.2-3		
4			*			TJA5.2-4			TJA5.2-4		
...											
9			*			TJA5.2-9			TJA5.2-9		
10			*			TJA5.2-10			TJA5.2-10		
Protective Warning Marker			Order NO.			Order NO.			Order NO.		
5PCS			*			*			*		
Front Marker			Order NO.			Order NO.			Order NO.		
10PCS			*			*			*		
Front And Side Marker			Order NO.			Order NO.			Order NO.		
Printing Service			TMB5.2-120			TMB5.2-120			TMB5.2-120		



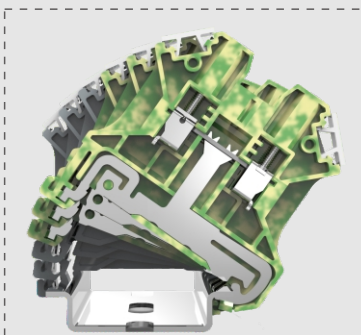
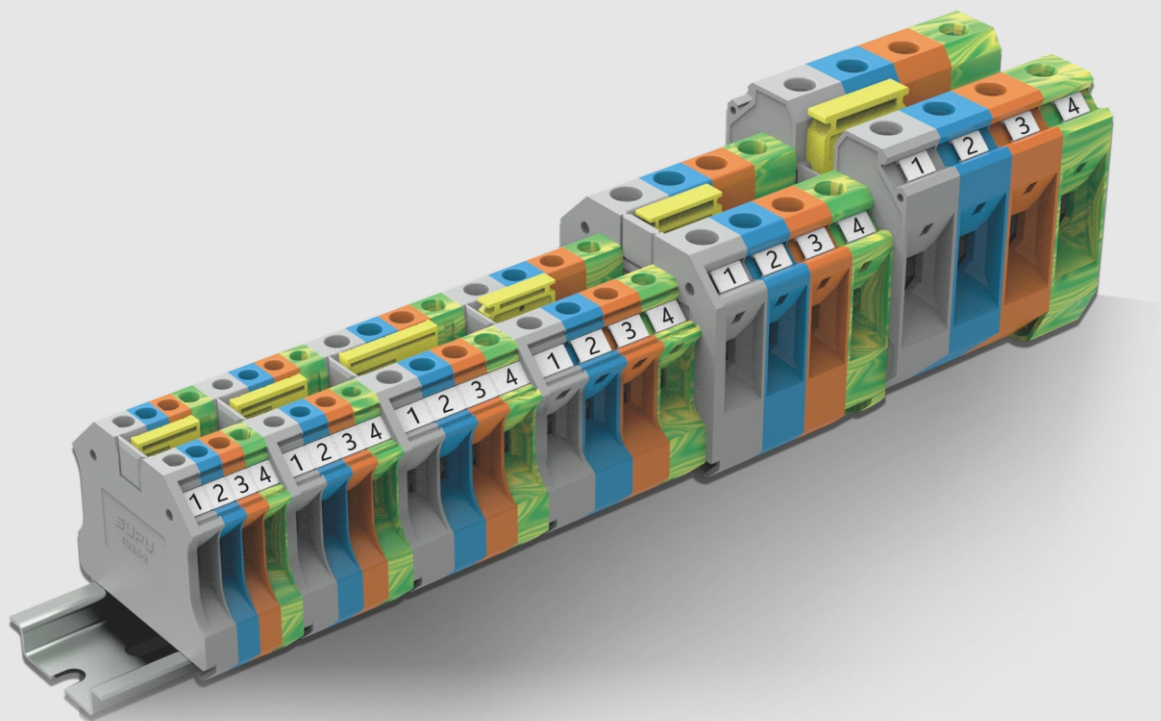
No fuse is provided. The picture is for reference only

No fuse is provided. The picture is for reference only

4mm² Terminal Block With fuse			4mm² Terminal Block With LED and fuse			4mm² Disconnected Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	61.5	64.6	6.2	61.5	64.6	6.2	61.5	64.6
IEC	UL		IEC	UL		IEC	UL	
500	300		24-250	24-250		500	300	
6.3	10		6.3	10		20	10	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4
24-10	24-10	24-10	24-10	24-10	24-10	24-10	24-10	24-10
V0			V0			V0		
10			10			10		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TC4-FUSE-BK(Black)			TC4-FUSELED24-BK(Black)			TC4-SPLIT		
TC4-FUSE-GY(Gray)			TC4-FUSELED36-BK			*		
*			TC4-FUSELED220-BK			*		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
*			*			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
TJA6.2-2			TJA6.2-2			TJA6.2-2		
TJA6.2-3			TJA6.2-3			TJA6.2-3		
TJA6.2-4			TJA6.2-4			TJA6.2-4		
.....								
TJA6.2-9			TJA6.2-9			TJA6.2-9		
TJA6.2-10			TJA6.2-10			TJA6.2-10		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
306801			306801			306801		
Order NO.			Order NO.			Order NO.		
TMB6.2-100			TMB6.2-100			TMB6.2-100		

TU Rail-mounted terminal blocks with screw clamp

TU series screw terminals use screw wiring technology and are suitable for a variety of applications. This series of products can realize multiwire connection, making the connection mode more flexible. Its detachable coil design can effectively prevent screw loose and ensure the connection performance of terminals. The products are designed and manufactured in accordance with IEC60947, UL1059 and other international standards.



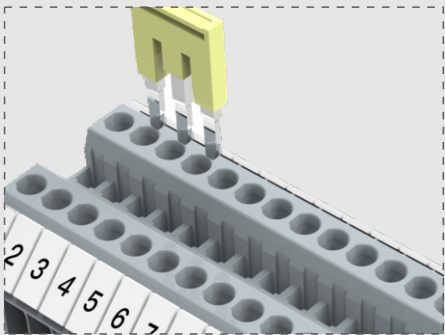
Clamping ground terminal

▲ The same shape as the normal terminal block, can be quickly and directly stuck into DIN guide without any tools. Meet the IEC60947-7-2 standard, meet all mechanical and electrical performance.



Marking

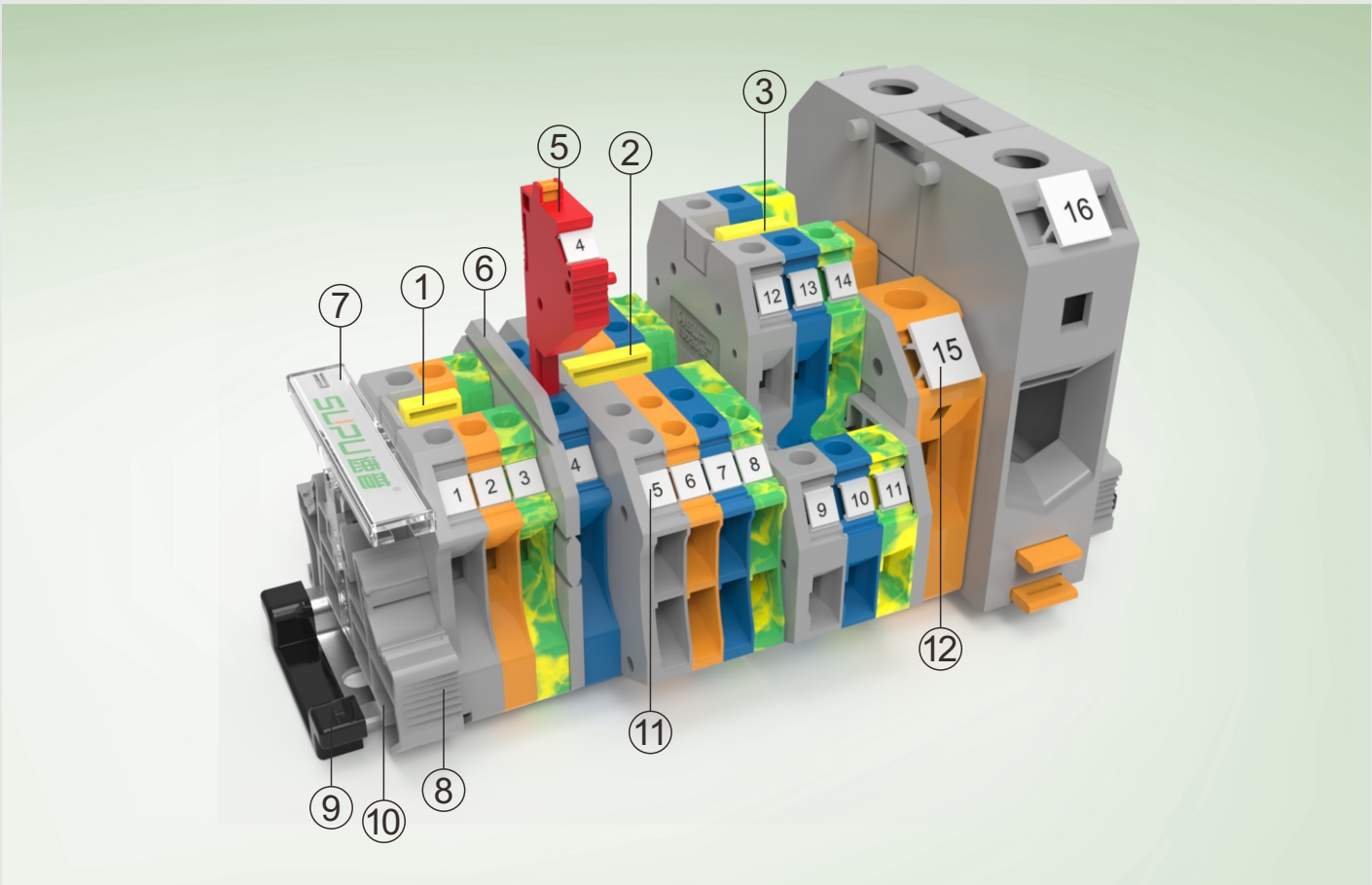
▲ Three marking schemes are provided, which can be freely selected according to requirements. Especially add PVC label, can mark complex description.



Jumper

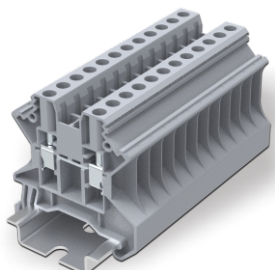
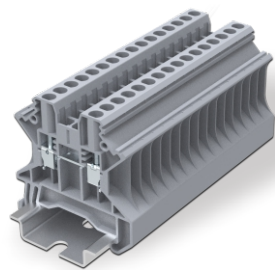
▲ The bridge structure is standardized, sharing the bridge with other series of the terminals. Double row jumper design, provide more circuit connection scheme.

System accessories

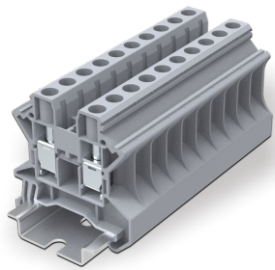


No.		Order NO.	Colour
①	Jumper	TJA5.2-2	Yellow
②	Jumper	TJA5.2-3	Yellow
③	Jumper	TJA6.2-2	Yellow
⑤	Test Plug	SP-5	
⑥	Partition plate	ATP-TU	Gray
⑦	Transparent Marker card	215214	Open
⑧	End Clamp	215215	Gray
⑨	Rail end cap	920001	Ferrous
⑩	Rails	900421/011	
⑪	Marker	TMBWT5.2-72	White
⑫	Marker	312801	White

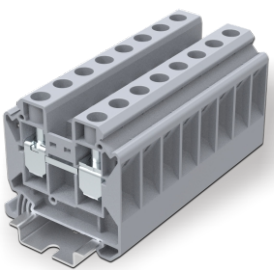
TU Rail-mounted terminal blocks with screw clamp



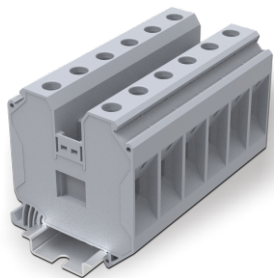
		2.5mm² 1-1 Feed Through TU Terminal Block			4mm² 1-1 Feed Through TU Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	5.2	47.3	47.8	6.2	47.3	47.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	1000	600		1000	600	
Rated Current	[A]	24	20		32	30	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
	[AWG]	26-12	26-12	26-12	26-10	26-10	26-10
Screw Type	[*]	M2.5			M3		
Torque	[N.m]	0.4			0.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-9			8-9		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	TU2.5-2-GY			TU4-2-GY		
	Orange	TU2.5-2-OG			TU4-2-OG		
	Blue	TU2.5-2-BU			TU4-2-BU		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	TU2.5-2-GY-EA			TU2.5-2-GY-EA		
	Orange	TU2.5-2-OG-EA			TU2.5-2-OG-EA		
Test Plug	Colour	Order NO.			Order NO.		
	Red	SP-5			SP-6		
Jumper							
POles No.		Order NO.			Order NO.		
2		TJA5.2-2			TJA6.2-2		
3		TJA5.2-3			TJA6.2-3		
4		TJA5.2-4			TJA6.2-4		
...							
9		TJA5.2-9			TJA6.2-9		
10		TJA5.2-10			TJA6.2-10		
Front Marker(Small)		Order NO.			Order NO.		
Printing Service		TMB5.2-120			TMB6.2-100		
Front Marker(Big)		Order NO.			Order NO.		
Printing Service		305801			306801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		



6mm² 1-1 Feed Through TU Terminal Block			10mm² 1-1 Feed Through TU Terminal Block			16mm² 1-1 Feed Through TU Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
8.2	47.3	47.8	10.2	47.3	47.8	12.2	52.8	55
IEC	UL		IEC	UL		IEC	UL	
1000	600		1000	600		1000	600	
41	50		57	65		76	85	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-10	0.2-6	0.2-6	0.5-16	0.5-10	0.5-10	1.5-25	1.5-16	1.5-16
24-8	24-8	24-8	20-6	20-6	20-6	16-4	16-4	16-4
M4			M4			M5		
1.2			1.2			2.4		
V0			V0			V0		
9-10			10-11			13-14		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TU6-2-GY			TU10-2-GY			TU16-2-GY		
TU6-2-OG			TU10-2-OG			TU16-2-OG		
TU6-2-BU			TU10-2-BU			TU16-2-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TU2.5-2-GY-EA			TU2.5-2-GY-EA			TU16-2-GY-EA		
TU2.5-2-OG-EA			TU2.5-2-OG-EA			TU16-2-OG-EA		
Order NO.			Order NO.			Order NO.		
SP-8			SP-10			*		
Order NO.			Order NO.			Order NO.		
TJA8.2-2			TJA10.2-2			TJA12.2-2		
TJA8.2-3			*			*		
TJA8.2-4			*			*		
.....			*			*		
TJA8.2-9			*			*		
TJA8.2-10			*			*		
Order NO.			Order NO.			Order NO.		
TMB8.2-50			TMB8.2-50			TMB8.2-50		
Order NO.			Order NO.			Order NO.		
308801			TMB10.2-10			312801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		



TU Rail-mounted terminal blocks with screw clamp

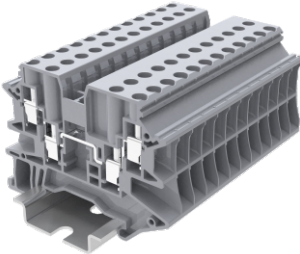
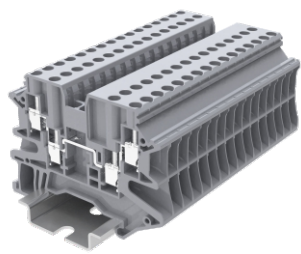
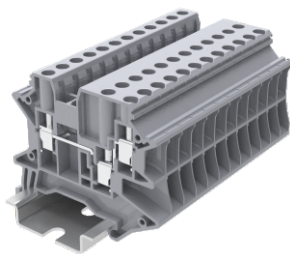
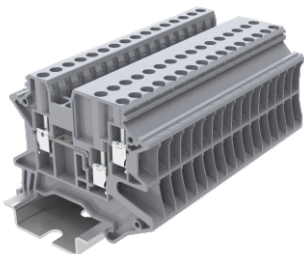
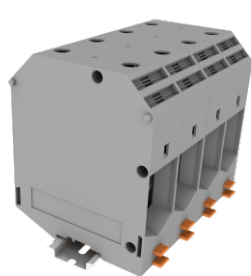


	35mm ² 1-1 Feed Through TU Terminal Block			50mm ² 1-1 Feed Through TU Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	16	59.2	65.7	20.4	70.7	76.1
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	1000	600		1000	600	
Rated Current	125	150		150	150	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	1.5-50	1.5-35	1.5-35	16-70	25-70	25-50
	16-1/0	16-1/0	16-1/0	6-1/0	6-1/0	6-1/0
Screw Type	M6			M6 (Inner hexagon)		
Torque	3.0			3.0		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	17-18			24		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TU35-2-GY			TU50-2-GY		
	TU35-2-OG			TU50-2-OG		
	TU35-2-BU			TU50-2-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Cover Plate	*			*		
	*			*		
Test Plug	Order NO.			Order NO.		
Test Plug	*			*		
	*			*		
Jumper						
Poles No.	Order NO.			Order NO.		
2	TJA16-2			350302		
3	*			*		
4	*			*		
...	*			*		
9	*			*		
10	*			*		
Front Marker(Small)	Order NO.			Order NO.		
Printing Service	TMB8.2-50			*		
Front Marker(Big)	Order NO.			Order NO.		
Printing Service	316801			316801		
Winding marking (50 meters/roll)	TMZ9.6-50			*		



70mm² 1-1 Feed Through TU Terminal Block			95mm² 1-1 Feed Through TU Terminal Block			150mm² 1-1 Feed Through TU Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
20.4	70.5	80	25	82.9	90	31	100	110.9
IEC	UL		IEC	UL		IEC	UL	
1000	600		1000	600		1000	600	
192	150		232	230		309	285	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
16-95	25-70	25-70	25-95	35-95	35-95	35-150	50-150	50-150
6-3/0	6-3/0	6-3/0	2-4/0	2-4/0	2-4/0	2-300kcmil		
M8 (nner six angle)			M8 (nner six angle)			M10 (Inner hexagon)		
8-10			15-18			25-30		
V0			V0			V0		
24			33			40		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TU70-2-GY			TU95-2-GY			TU150-2-GY		
TU70-2-OG			TU95-2-OG			TU150-2-OG		
TU70-2-BU			TU95-2-BU			TU150-2-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
370302			*			*		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
316801			316801			316801		
*			*			*		

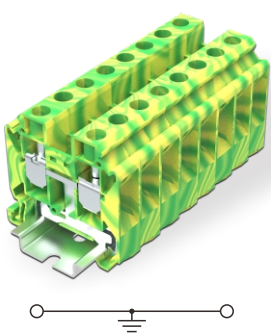
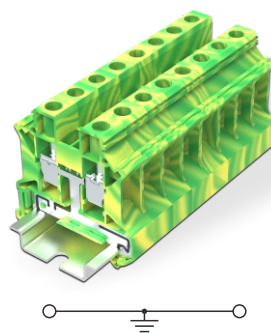
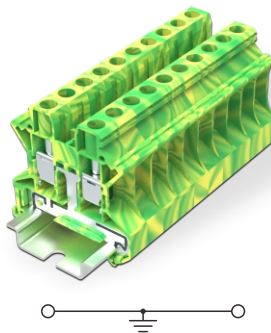
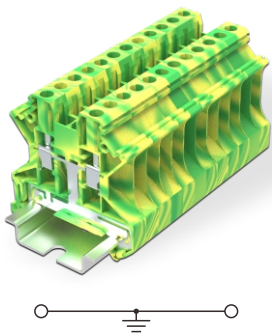
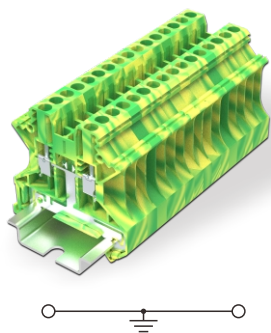
TU Rail-mounted terminal blocks with screw clamp



	240mm ² 1-1 Feed Through TU Terminal Block			2.5mm ² 1-2 Feed Through TU Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	36	100	124	5.2	56.8	47.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	1000	600		500	300	
Rated Current	415	380		24	20	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	70-240	70-240	70-185	0.2-4	0.2-2.5	0.2-2.5
	2/0-500kcmil			26-12	26-12	26-12
Screw Type	M10 (Inner hexagon)			M2.5		
Torque	25-30			0.4		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	40			9-11		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
	TU240-2-GY			TU2.5-3-GY		
Can Be Used For DIN Rail	TU240-2-OG			TU2.5-3-OG		
NS 35/7.5	TU240-2-BU			TU2.5-3-BU		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
	*			TU2.5-3-GY-EA		
Cover Plate	*			TU2.5-3-OG-EA		
Test Plug	Order NO.			Order NO.		
	*			SP-5		
Jumper						
Poles No.	Order NO.			Order NO.		
2	*			TJA5.2-2		
3	*			TJA5.2-3		
4	*			TJA5.2-4		
...	*					
9	*			TJA5.2-9		
10	*			TJA5.2-10		
Front Marker(Small)	Order NO.			Order NO.		
Printing Service	*			TMB5.2-120		
Front Marker(Big)	Order NO.			Order NO.		
Printing Service	316801			305801		
Winding marking (50 meters/roll)	*			TMZ9.6-50		

4mm² 1-2 Feed Through TU Terminal Block			2.5mm² 2-2 Feed Through TU Terminal Block			4mm² 2-2 Feed Through TU Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	56.8	47.8	5.2	64.2	47.8	6.2	64.2	47.8
IEC	UL		IEC	UL		IEC	UL	
500	300		500	300		500	300	
32	30		24	20		32	30	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
26-10	26-10	26-10	26-12	26-12	26-12	26-10	26-10	26-10
M3			M2.5			M3		
0.5			0.4			0.5		
V0			V0			V0		
8-9			9-11			8-9		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TU4-3-GY			TU2.5-4-GY			TU4-4-GY		
TU4-3-OG			TU2.5-4-OG			TU4-4-OG		
TU4-3-BU			TU2.5-4-BU			TU4-4-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TU2.5-3-GY-EA			TU2.5-4-GY-EA			TU2.5-4-GY-EA		
TU2.5-3-OG-EA			TU2.5-4-OG-EA			TU2.5-4-OG-EA		
Order NO.			Order NO.			Order NO.		
SP-6			SP-5			SP-6		
Order NO.			Order NO.			Order NO.		
TJA6.2-2			TJA5.2-2			TJA6.2-2		
TJA6.2-3			TJA5.2-3			TJA6.2-3		
TJA6.2-4			TJA5.2-4			TJA6.2-4		
.....								
TJA6.2-9			TJA5.2-9			TJA6.2-9		
TJA6.2-10			TJA5.2-10			TJA6.2-10		
Order NO.			Order NO.			Order NO.		
TMB6.2-100			TMB5.2-120			TMB6.2-100		
Order NO.			Order NO.			Order NO.		
306801			305801			306801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		

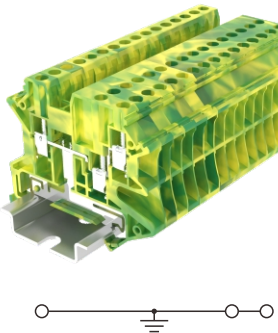
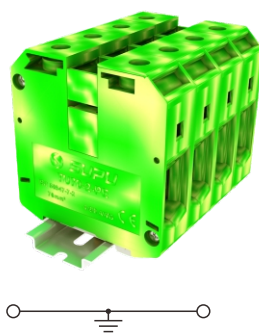
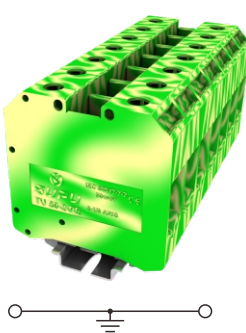
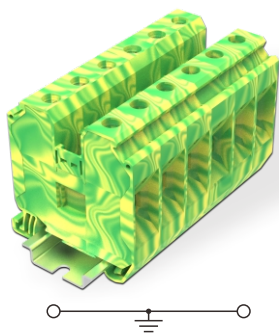
TU Rail-mounted terminal blocks with screw clamp



		2.5mm ² 1-1 Feed Through TU Ground Terminal Block			4mm ² 1-1 Feed Through TU Ground Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		5.2	47.3	47.8	6.2	47.3	47.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
	[AWG]	26-12	26-12	26-12	26-10	26-10	26-10
Screw Type	[*]	M2.5			M3		
Torque	[N.m]	0.4			0.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-9			8-9		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Yellow green	TU2.5-2-PE			TU4-2-PE		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	TU2.5-2-GY-EA			TU2.5-2-GY-EA		
	Orange	TU2.5-2-OG-EA			TU2.5-2-OG-EA		
Test Plug	Colour	Order NO.			Order NO.		
	Red	*			*		
Jumper							
POles No.		Order NO.			Order NO.		
	2	*			*		
	3	*			*		
	4	*			*		
	...	*			*		
	9	*			*		
	10	*			*		
Front Marker(Small)		Order NO.			Order NO.		
Printing Service		TMB5.2-120			TMB6.2-100		
Front Marker(Big)		Order NO.			Order NO.		
Printing Service		305801			306801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		

6mm ² 1-1 Feed ThroughTU Ground Terminal Block			10mm ² 1-1 Feed Through TU Ground Terminal Block			16mm ² 1-1 Feed Through TU Ground Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
8.2	47.3	47.8	10.2	47.3	47.8	12.2	52.8	55
IEC	UL		IEC	UL		IEC	UL	
*	*		*	*		*	*	
*	*		*	*		*	*	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-10	0.2-6	0.2-6	0.5-16	0.5-10	0.5-10	1.5-25	1.5-16	1.5-16
24-8	24-8	24-8	20-6	20-6	20-6	16-4	16-4	16-4
M4			M4			M5		
1.2			1.2			2.4		
V0			V0			V0		
9-10			10-11			13-14		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TU6-2-PE			TU10-2-PE			TU16-2-PE		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TU2.5-2-GY-EA			TU2.5-2-GY-EA			TU16-2-GY-EA		
TU2.5-2-OG-EA			TU2.5-2-OG-EA			TU16-2-OG-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
TMB8.2-50			TMB8.2-50			TMB8.2-50		
Order NO.			Order NO.			Order NO.		
308801			TMB10.2-10			312801		
TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		

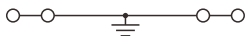
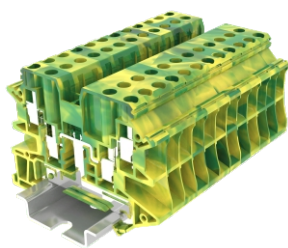
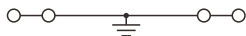
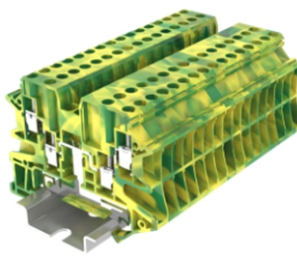
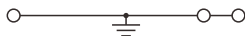
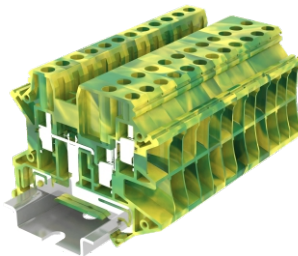
TU Rail-mounted terminal blocks with screw clamp



	35mm² 1-1 Feed Through TU Ground Terminal Block			50mm² 1-1 Feed Through TU Ground Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	16	59.2	65.7	20.4	70.7	76.1
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	1.5-50	1.5-35	1.5-35	16-70	25-70	25-50
	16-1/0	16-1/0	16-1/0	6-1/0	6-1/0	6-1/0
Screw Type	M6			M6 (Inner six angle)		
Torque	3.0			3.0		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	17-18			24		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TU35-2-PE			TU50-2-PE		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Cover Plate	*			*		
Test Plug	Order NO.			Order NO.		
	*			*		
Jumper						
Poles No.	Order NO.			Order NO.		
2	*			*		
3	*			*		
4	*			*		
...	*			*		
9	*			*		
10	*			*		
Front Marker(Small)	Order NO.			Order NO.		
Printing Service	TMB8.2-50			*		
Front Marker(Big)	Order NO.			Order NO.		
Printing Service	316801			316801		
Winding marking (50 meters/roll)	TMZ9.6-50			*		

70mm² 1-1 Feed Through TU Ground Terminal Block			95mm² 1-1 Feed Through TU Ground Terminal Block			2.5mm² 1-2 Feed Through TU Ground Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
20.4	70.5	80	25	82.9	90	5.2	56.8	47.8
IEC	UL		IEC	UL		IEC	UL	
*	*		*	*		*	*	
*	*		*	*		*	*	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
16-95	25-70	25-70	25-95	35-95	35-95	0.2-4	0.2-2.5	0.2-2.5
6-3/0	6-3/0	6-3/0	2-4/0	2-4/0	2-4/0	26-12	26-12	26-12
M8 (Inner six angle)			M8 (Inner six angle)			M2.5		
8-10			15-18			0.4		
V0			V0			V0		
24			33			9-11		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TU70-2-PE			TU95-2-PE			TU2.5-3-PE		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
*			*			TU2.5-3-GY-EA		
*			*			TU2.5-3-OG-EA		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			TMB5.2-120		
Order NO.			Order NO.			Order NO.		
316801			316801			305801		
*			*			TMZ9.6-50		

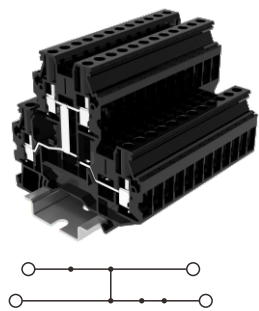
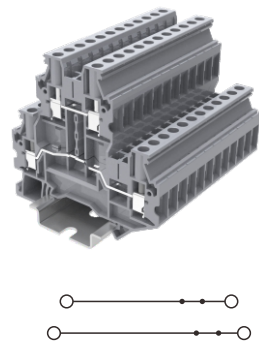
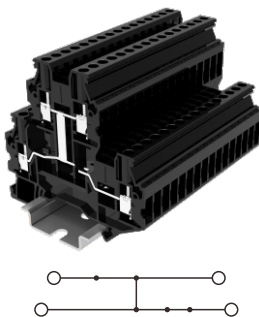
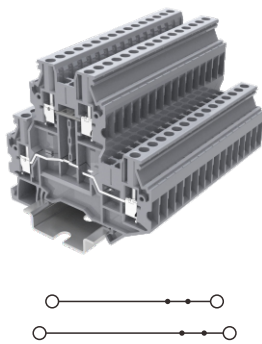
TU Rail-mounted terminal blocks with screw clamp



	4mm ² 1-2 Feed Through TU Ground Terminal Block			22.5mm ² -2 Feed Through TU Ground Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6.2	56.8	47.8	5.2	64.2	47.8
	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-6	0.2-4	0.2-4	0.2-4	0.2-2.5	0.2-2.5
	26-10	26-10	26-10	26-12	26-12	26-12
Screw Type	M3			M2.5		
Torque	0.5			0.4		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-9			9-11		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TU4-3-PE			TU2.5-4-PE		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Cover Plate	TU2.5-3-GY-EA			TU2.5-4-GY-EA		
Test Plug	TU2.5-3-OG-EA			TU2.5-4-OG-EA		
Jumper	Order NO.			Order NO.		
POles No.	*			*		
2	Order NO.			Order NO.		
3	*			*		
4	*			*		
...	*			*		
9	*			*		
10	*			*		
Front Marker(Small)	Order NO.			Order NO.		
Printing Service	TMB6.2-100			TMB5.2-120		
Front Marker(Big)	Order NO.			Order NO.		
Printing Service	306801			305801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		

	4mm ² 2-2 Feed Through TU Ground Terminal Block		
	Technical Parameter		
Size	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6.2	64.2	47.8
	IEC	UL	
Rated Voltage	*	*	
Rated Current	*	*	
Wire Range	Solid	Fine Stranded	Furrule
	0.2-6	0.2-4	0.2-4
	26-10	26-10	26-10
Screw Type	M3		
Torque	0.5		
Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0		
Strip length	8-9		
	Order Information		
Product	Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TU4-4-PE		
	Accessory		
Cover Plate	Order NO.		
Cover Plate	TU2.5-4-GY-EA		
Test Plug	TU2.5-4-OG-EA		
Jumper	Order NO.		
POles No.	*		
2	Order NO.		
3	*		
4	*		
...	*		
9	*		
10	*		
Front Marker(Small)	Order NO.		
Printing Service	TMB6.2-100		
Front Marker(Big)	Order NO.		
Printing Service	306801		
Winding marking (50 meters/roll)	TMZ9.6-50		

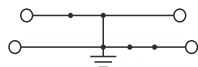
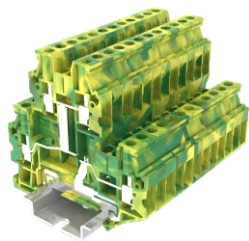
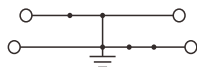
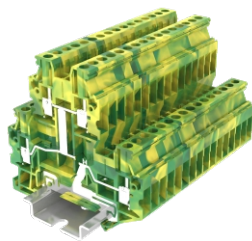
TU Rail-mounted terminal blocks with screw clamp



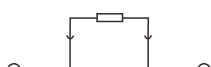
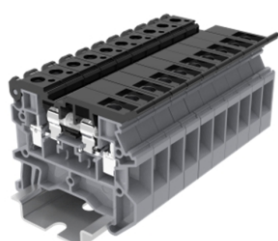
		2.5mm ² Double level terminl block			2.5mm ² Double level terminl block with equipotential bonder		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5	[mm]	5.2	69.9	65	5.2	69.9	65
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	800	600		800	600	
Rated Current	[A]	24	20		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	26-12	26-12	26-12	26-12	26-12	26-12
Screw Type	[*]	M2.5			M2.5		
Torque	[N.m]	0.4			0.4		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	9-11			9-11		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	TUD2.5-2-GY			TUD2.5-2-PV(黑色)		
	Orange	TUD2.5-2-OG					
	Blue	TUD2.5-2-BU					
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	TUD2.5-2-GY-EA			TUD2.5-2-GY-EA		
	Orange	TUD2.5-2-OG-EA			TUD2.5-2-OG-EA		
Jumper							
Poles No.		Order NO.			Order NO.		
	2	TJA5.2-2			TJA5.2-2		
	3	TJA5.2-3			TJA5.2-3		
	4	TJA5.2-4			TJA5.2-4		
	5	TJA5.2-5			TJA5.2-5		
	6	TJA5.2-6			TJA5.2-6		
	7	TJA5.2-7			TJA5.2-7		
	8	TJA5.2-8			TJA5.2-8		
	9	TJA5.2-9			TJA5.2-9		
	10	TJA5.2-10			TJA5.2-10		
Front Marker(Small)		Order NO.			Order NO.		
Printing Service		TMB5.2-120			TMB5.2-120		
Front Marker(Big)		Order NO.			Order NO.		
Printing Service		305801			305801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		

		4mm ² Double level terminl block			4mm ² Double level terminl block with equipotential bonder		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	6.2	69.9	65	6.2	69.9	65
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	800	600		800	600	
Rated Current	[A]	32	30		32	30	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4
	[AWG]	26-10	26-10	26-10	26-10	26-10	26-10
Screw Type	[*]	M3			M3		
Torque	[N.m]	0.5			0.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	9-11			9-11		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
	Colour	TUD4-2-GY			TUD4-2-PV(黑色)		
	Gray	TUD4-2-OG					
Can Be Used For DIN Rail	Orange	TUD4-2-BU					
NS 35/7.5	Blue						
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
	Colour	TUD2.5-2-GY-EA			TUD2.5-2-GY-EA		
Cover Plate	Gray	TUD2.5-2-OG-EA			TUD2.5-2-OG-EA		
	Orange						
Jumper							
POles No.		Order NO.			Order NO.		
	2	TJA6.2-2			TJA6.2-2		
	3	TJA6.2-3			TJA6.2-3		
	4	TJA6.2-4			TJA6.2-4		
	5	TJA6.2-5			TJA6.2-5		
	6	TJA6.2-6			TJA6.2-6		
	7	TJA6.2-7			TJA6.2-7		
	8	TJA6.2-8			TJA6.2-8		
	9	TJA6.2-9			TJA6.2-9		
	10	TJA6.2-10			TJA6.2-10		
Front Marker(Small)		Order NO.			Order NO.		
Printing Service		TMB6.2-100			TMB6.2-100		
Front Marker(Big)		Order NO.			Order NO.		
Printing Service		306801			306801		
Winding marking (50 meters/roll)		TMZ9.6-50			TMZ9.6-50		

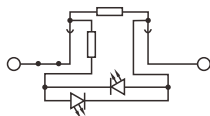
TU Rail-mounted terminal blocks with screw clamp



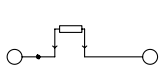
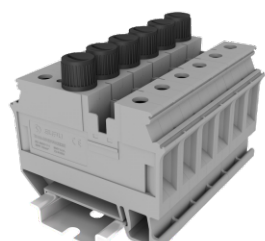
	2.5mm ² Double level ground terminl block			4mm ² Double level ground terminl block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	5.2	69.9	65	6.2	69.9	65
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
	26-12	26-12	26-12	26-10	26-10	26-10
Screw Type	M2.5			M3		
Torque	0.4			0.5		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	9-11			9-11		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TUD2.5-2-PE			TUD4-2-PE		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Cover Plate	TUD2.5-2-GY-EA			TUD2.5-2-GY-EA		
	TUD2.5-2-OG-EA			TUD2.5-2-OG-EA		
Jumper						
POles No.	Order NO.			Order NO.		
2	TJA5.2-2			TJA6.2-2		
3	TJA5.2-3			TJA6.2-3		
4	TJA5.2-4			TJA6.2-4		
5	TJA5.2-5			TJA6.2-5		
6	TJA5.2-6			TJA6.2-6		
7	TJA5.2-7			TJA6.2-7		
8	TJA5.2-8			TJA6.2-8		
9	TJA5.2-9			TJA6.2-9		
10	TJA5.2-10			TJA6.2-10		
Front Marker(Small)	Order NO.			Order NO.		
Printing Service	TMB5.2-120			TMB6.2-100		
Front Marker(Big)	Order NO.			Order NO.		
Printing Service	305801			306801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50		



No fuse is provided. The picture is for reference only



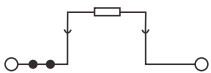
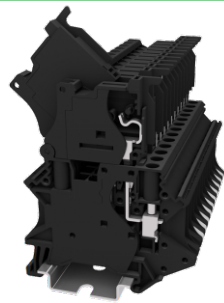
No fuse is provided. The picture is for reference only



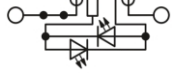
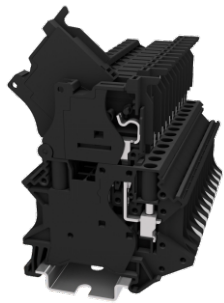
No fuse is provided. The picture is for reference only

	4mm ² Terminal block with fuse			4mm ² Terminal block with LED and fuse			10mm ² Fuse terminal block for cartridge fuse insert		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	8.2	53	47.4	8.2	53	47.4	12	57.9	57
Rated Parameters	IEC	UL		IEC	UL		IEC	UL	
Rated Voltage	800	600		800	600		800	600	
Rated Current	12	12		12	12		6.3	6.3	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	1.5-10	1.5-10	1.5-10
	22-10	22-10	22-10	22-10	22-10	22-10	22-6	22-6	22-6
Screw Type	M3			M3			M4		
Torque	0.5			0.5			1.2		
Other Parameters									
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0		
Strip length	8-9			8-9			10		
	Order Information			Order Information			Order Information		
Product	Order NO.			Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	TU4-HESI-GY			TU4-HESILED5-GY TU4-HESILED48-GY TU4-HESILED60-GY TU4-HESILED220-GY			TU10-NF(5X20)		
	Accessory			Accessory			Accessory		
Cover Plate	Order NO.			Order NO.			Order NO.		
Cover Plate	TU4-HESI-GY-EA			TU4-HESI-GY-EA					
Jumper									
POles No.	Order NO.			Order NO.			Order NO.		
2	*			*			310302		
3	*			*			310303		
4	*			*			310304		
5	*			*			310305		
6	*			*			310306		
7	*			*			310307		
8	*			*			310308		
9	*			*			310309		
10	*			*			310310		
Front Marker(Small)	Order NO.			Order NO.			Order NO.		
Printing Service	TMB8.2-50			TMB8.2-50			TMB8.2-50		
Front Marker(Big)	Order NO.			Order NO.			Order NO.		
Printing Service	308801			308801			310801		
Winding marking (50 meters/roll)	TMZ9.6-50			TMZ9.6-50			TMZ9.6-50		

TU Rail-mounted terminal blocks with screw clamp



4mm² Lever-type fuse terminal block,
for 5 x 20 mm G fuse



4mm² Lever-type fuse terminal block,
for 5 x 20 mm G fuse , with LED

Size	
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
6.2	59.55	75.6
IEC	UL	
500	600	
6.3	6.3	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
26-10	26-10	26-10
M3		
0.6		
V0		
9		

Product	Colour
	Black
Can Be Used For DIN Rail NS 35/7.5	

Order Information
Order NO.
TU4-FUSE-BK(Black)

Cover Plate	Colour
-------------	--------

Accessory
Order NO.

Cover Plate

Jumper
POles No.
2
3
4
5
6
7
8
9
10
Front Marker(Small)
Printing Service
Front Marker(Big)
Printing Service
Winding marking (50 meters/roll)

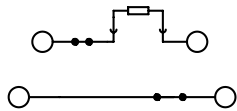
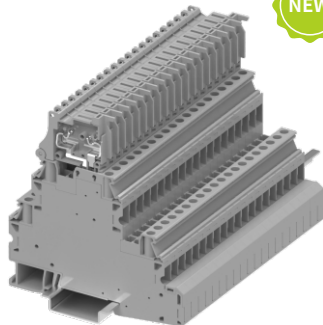
Order NO.
TJA6.2-2
TJA6.2-3
TJA6.2-4
TJA6.2-5
TJA6.2-6
TJA6.2-7
TJA6.2-8
TJA6.2-9
TJA6.2-10
Order NO.
TMB6.2-100
Order NO.
306801
TMZ9.6-50

Technical Parameter		
Thickness	Width	Height
6.2	59.55	75.6
IEC	UL	
24-220	24-220	
6.3	6.3	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
26-10	26-10	26-10
M3		
0.6		
V0		
9		

Order Information
Order NO.
TU4-FUSELED24-BK(Black)

Accessory
Order NO.

Order NO.
TJA6.2-2
TJA6.2-3
TJA6.2-4
TJA6.2-5
TJA6.2-6
TJA6.2-7
TJA6.2-8
TJA6.2-9
TJA6.2-10
Order NO.
TMB6.2-100
Order NO.
306801
TMZ9.6-50



4mm² double level fuse terminal block

Size	
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
6.2	93.1	99.1
IEC	UL	
500(Dividing faults) 250(middle level)	300	
6.3(Dividing faults) 30 (middle level)	16(Dividing faults) 20 (middle level)	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
26-10	26-10	26-10
M3		
0.6		
V0		
8-10		

Product	Colour
	Gray
	Black
Can Be Used For DIN Rail NS 35/7.5	

Order Information
Order NO.
TUD4-FUSE-GY
TUD4-FUSE-BK

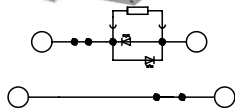
Cover Plate	Colour
-------------	--------

Accessory
Order NO.

Cover Plate

Jumper
POles No.
2
3
4
5
6
7
8
9
10
Front Marker(Small)
Printing Service
Front Marker(Big)
Printing Service
Winding marking (50 meters/roll)

Order NO.
TJA6.2-2
TJA6.2-3
TJA6.2-4
TJA6.2-5
TJA6.2-6
TJA6.2-7
TJA6.2-8
TJA6.2-9
TJA6.2-10
Order NO.
TMB6.2-100
Order NO.
306801
TMZ9.6-50



4mm² double level fuse terminal block with LED

Size	
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
6.2	93.1	99.6
IEC	UL	
24~220 (Dividing faults) 250 (middle level)	24~220 (Dividing faults) 300 (middle level)	
6.3 (Dividing faults) 30 (middle level)	16 (Dividing faults) 20 (middle level)	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
26-10	26-10	26-10
M3		
0.6		
V0		
8-10		

Product	Colour
	Gray
	Gray
	Black
Can Be Used For DIN Rail NS 35/7.5	

Order Information
Order NO.
TUD4-FUSELED24-GY
TUD4-FUSELED220-GY
TUD4-FUSELED220-BK

Cover Plate	Colour
-------------	--------

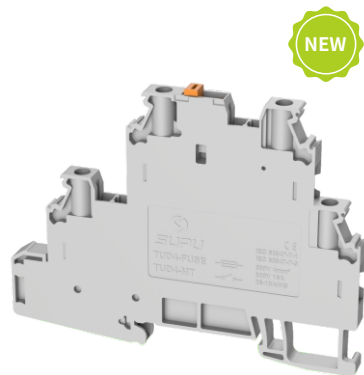
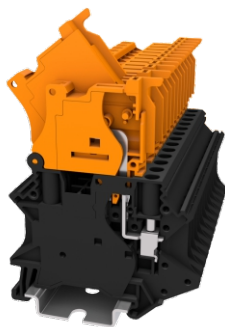
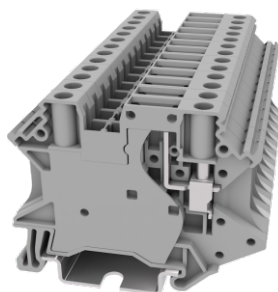
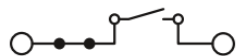
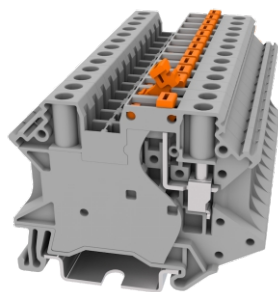
Accessory
Order NO.

Cover Plate

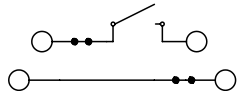
Jumper
POles No.
2
3
4
5
6
7
8
9
10
Front Marker(Small)
Printing Service
Front Marker(Big)
Printing Service
Winding marking (50 meters/roll)

Order NO.
TJA6.2-2
TJA6.2-3
TJA6.2-4
TJA6.2-5
TJA6.2-6
TJA6.2-7
TJA6.2-8
TJA6.2-9
TJA6.2-10
Order NO.
TMB6.2-100
Order NO.
306801
TMZ9.6-50

TU Rail-mounted terminal blocks with screw clamp



NEW

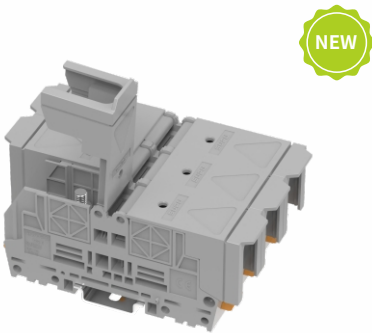
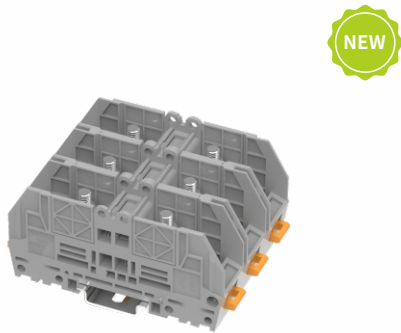
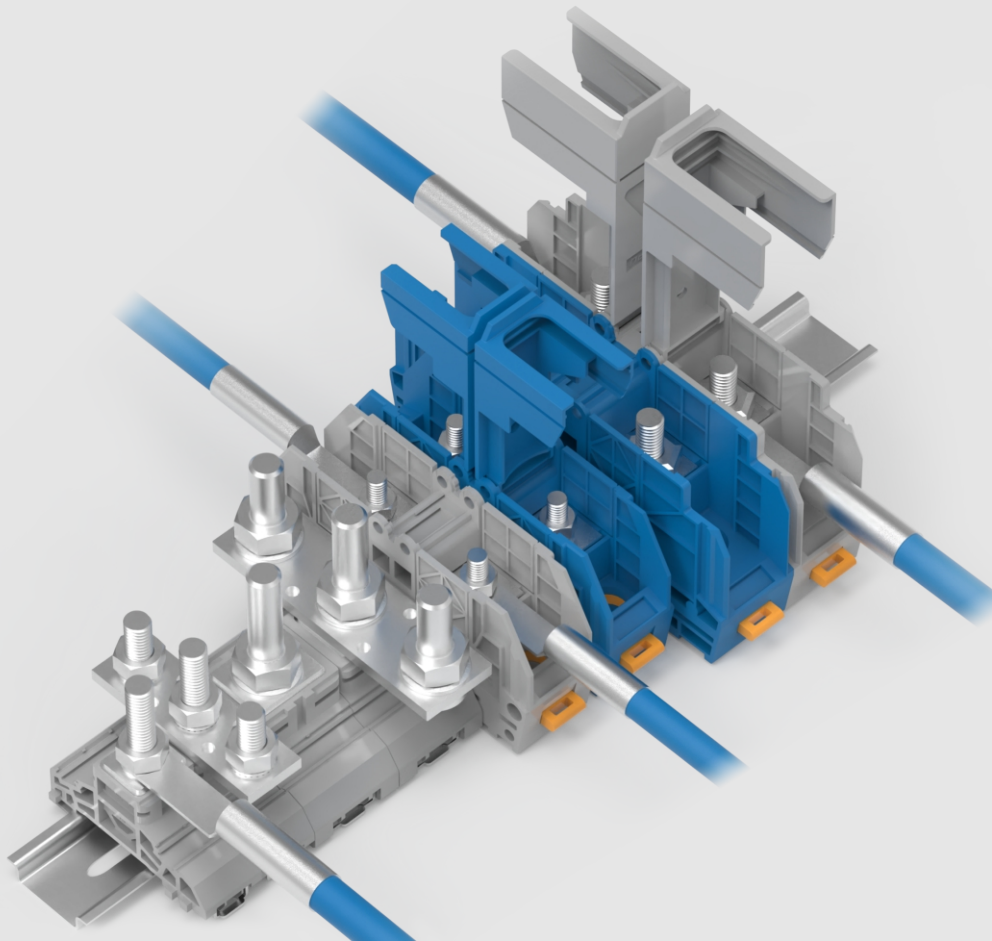


	4mm ² Knife-disconnect terminal block			4mm ² Disconnect terminal block			4mm ² Lever-type disconnect terminal block			
	Technical Parameter			Technical Parameter			Technical Parameter			
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height	
[mm]	6.2	59.55	49.4	6.2	59.55	47.8	6.2	59.55	75.6	
Note: Height With DIN Rail NS 35/7.5										
Rated Parameters	IEC	UL		IEC	UL		IEC	UL		
Rated Voltage [V]	500	600		500	600		500	600		
Rated Current [A]	20	16		20	16		20	16		
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	
[mm ²]	0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4	
[AWG]	26-10	26-10	26-10	26-10	26-10	26-10	26-10	26-10	26-10	
Screw Type [*]	M3			M3			M3			
Torque [N.m]	0.6			0.6			0.6			
Other Parameters										
Insulating Material / Flame Retardant Grade, Conforming To UL94										
Strip length [mm]	V0			V0			V0			
	9			9			9			
Order Information				Order Information			Order Information			
Product		Colour		Order NO.			Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray		TU4-MT-GY		TU4-TG-GY			TU4-SPLIT		
	Orange		TU4-MT-OG		TU4-TG-OG					
	Blue		TU4-MT-BU		TU4-TG-BU					
Accessory				Accessory			Accessory			
Cover Plate		Colour		Order NO.			Order NO.			
Cover Plate										
Jumper										
POles No.		Order NO.		Order NO.			Order NO.			
2		TJA6.2-2		TJA6.2-2			TJA6.2-2			
3		TJA6.2-3		TJA6.2-3			TJA6.2-3			
4		TJA6.2-4		TJA6.2-4			TJA6.2-4			
5		TJA6.2-5		TJA6.2-5			TJA6.2-5			
6		TJA6.2-6		TJA6.2-6			TJA6.2-6			
7		TJA6.2-7		TJA6.2-7			TJA6.2-7			
8		TJA6.2-8		TJA6.2-8			TJA6.2-8			
9		TJA6.2-9		TJA6.2-9			TJA6.2-9			
10		TJA6.2-10		TJA6.2-10			TJA6.2-10			
Front Marker(Small)		Order NO.		Order NO.			Order NO.			
Printing Service		TMB6.2-100		TMB6.2-100			TMB6.2-100			
Front Marker(Big)		Order NO.		Order NO.			Order NO.			
Printing Service		306801		306801			306801			
Winding marking (50 meters/roll)		TMZ9.6-50		TMZ9.6-50			TMZ9.6-50			

	4mm ² double level disconnect terminal block		
	Technical Parameter		
Size	Thickness	Width	Height
[mm]	6.2	93.1	72.8
Note: Height With DIN Rail NS 35/7.5			
Rated Parameters	IEC	UL	
Rated Voltage	500	300	
Rated Current	20 (Dividing faults) 28 (middle level)	16 (Dividing faults) 20 (middle level)	
Wire Range	Solid	Fine Stranded	Furrule
[mm ²]	0.2-6	0.2-6	0.2-4
[AWG]	26-10	26-10	26-10
Screw Type	M3		
Torque	0.6		
Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94			
Strip length	V0		
[mm]	8-10		
	Order Information		
Product	Colour	Order NO.	
Can Be Used For DIN Rail NS 35/7.5	Gray	TUD4-MT-GY	
	Orange	TUD4-MT-OG	
	Blue	TUD4-MT-BU	
		Accessory	
Cover Plate	Colour	Order NO.	
Cover Plate			
Jumper			
POles No.		Order NO.	
2		TJA6.2-2	
3		TJA6.2-3	
4		TJA6.2-4	
5		TJA6.2-5	
6		TJA6.2-6	
7		TJA6.2-7	
8		TJA6.2-8	
9		TJA6.2-9	
10		TJA6.2-10	
Front Marker(Small)		Order NO.	
Printing Service		TMB6.2-100	
Front Marker(Big)		Order NO.	
Printing Service		306801	
Winding marking (50 meters/roll)		TMZ9.6-50	

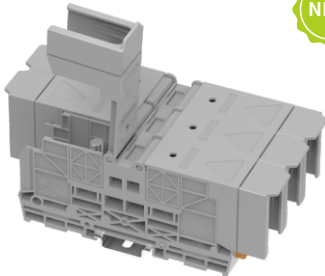
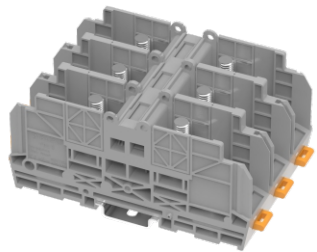
TBO/TBV Series Bolt Connection Terminal Blocks

Install the wires with crimped cable lugs onto the threaded pins to ensure a secure connection,achieving reliable electrical contact;
The hinged plug housing design allows for safe operation through snap-in or screw mounting methods,further ensuring the stable operation of the equipment;
Suitable for harsh environmental conditions, the robust and durable bolted wiring method is adopted,ensuring the safety and reliability of the equipment, providing strong support for ultimate security;
Applied in industries such as rail transit and power energy.

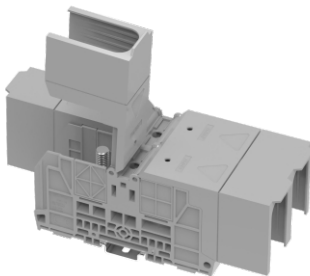
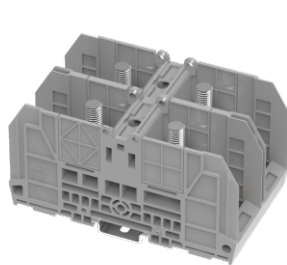


	TBO6 Bolt Connection Terminal Block			TBOC6 Bolt Connection Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	27	108.3	54.85	27	136.6	55.25
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	1000	600		1000	600	
Rated Current	125	115		125	115	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
		2.5-35			2.5-35	
		12-2			12-2	
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	*			*		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5 NS35/15	TBO6-2-GY			TBOC6-2-GY		
	TBO6-2-BU			TBOC6-2-BU		
	Accessory			Accessory		
Partition	Order NO.			Order NO.		
	*			*		
Protective cover	Order NO.			Order NO.		
	TBO6-2-GY-HC			*		
	TBO6-2-BU-HC					
Jumper	Order NO.			Order NO.		
Poles No.	Colour			Order NO.		
2	Yellow			*		
3	Yellow			*		
4	Yellow			*		
...						
9	Yellow			*		
10	Yellow			*		
Protective Warning Marker	Order NO.			Order NO.		
5PCS	*			*		
Winding marking	Order NO.			Order NO.		
	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	316801			316801		

TBO/TBV Series Bolt Connection Terminal Blocks

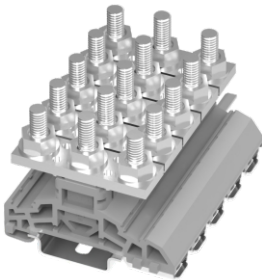
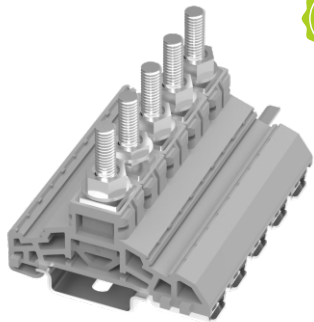


			TBO8 Bolt Connection Terminal Block			TBOC8 Bolt Connection Terminal Block		
			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]			29	136	67	29	185	67.1
Rated Parameters			IEC	UL		IEC	UL	
Rated Voltage [V]			1000	600		1000	600	
Rated Current [A]			192	175		192	175	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]			*	2.5-70	*	*	2.5-70	*
[AWG]			*	12-2/0	*	*	12-2/0	*
Other Parameters								
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0		
Strip length [mm]			*			*		
			Order Information			Order Information		
Product			Order NO.			Order NO.		
			TBO8-2-GY			TBOC8-2-GY		
Can Be Used For DIN Rail NS 35/7.5 NS35/15			TBO8-2-BU			TBOC8-2-BU		
			Accessory			Accessory		
Partition			Order NO.			Order NO.		
			*			*		
Protective cover			Order NO.			Order NO.		
			TBO8-2-GY-HC			*		
			TBO8-2-BU-HC					
Jumper								
POles No.			Order NO.			Order NO.		
2			*			*		
3			*			*		
4			*			*		
...								
9			*			*		
10			*			*		
Protective Warning Marker			Order NO.			Order NO.		
5PCS			*			*		
Winding marking			Order NO.			Order NO.		
			TMZ9.6-50			TMZ9.6-50		
Front And Side Marker			Order NO.			Order NO.		
Printing Service			316801			316801		

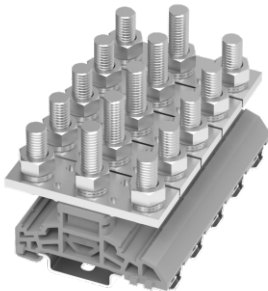
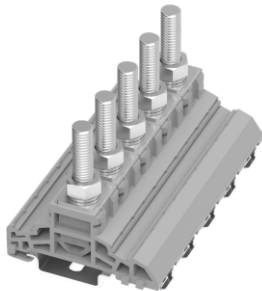


			TBO10 Bolt Connection Terminal Block			TBOC10 Bolt Connection Terminal Block		
			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		[mm]	41	144.5	76.85	41	236.6	81.85
Rated Parameters			IEC	UL		IEC	UL	
Rated Voltage		[V]	1000	600		1000	600	
Rated Current		[A]	309	310		309	310	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
		[mm ²]	*	6-150	*	*	6-150	*
		[AWG]	*	10-350	*	*	10-350	*
Other Parameters								
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0		
Strip length		[mm]	*			*		
			Order Information			Order Information		
Product		Colour	Order NO.			Order NO.		
		Gray	TBO10-2-GY			TBOC10-2-GY		
Can Be Used For DIN Rail NS 35/7.5 NS35/15		Blue	TBO10-2-BU			TBOC10-2-BU		
			Accessory			Accessory		
Partition			Order NO.			Order NO.		
		Gray	*			*		
Protective cover			Order NO.			Order NO.		
		Gray	TBO10-2-GY-HC			*		
		Blue	TBO10-2-BU-HC					
Jumper								
POles No.		Colour	Order NO.			Order NO.		
2		Yellow	*			*		
3		Yellow	*			*		
4		Yellow	*			*		
...								
9		Yellow	*			*		
10		Yellow	*			*		
Protective Warning Marker			Order NO.			Order NO.		
5PCS			*			*		
Winding marking			Order NO.			Order NO.		
			TMZ9.6-50			TMZ9.6-50		
Front And Side Marker			Order NO.			Order NO.		
Printing Service			316801			316801		

TBO/TBV Series Bolt Connection Terminal Blocks

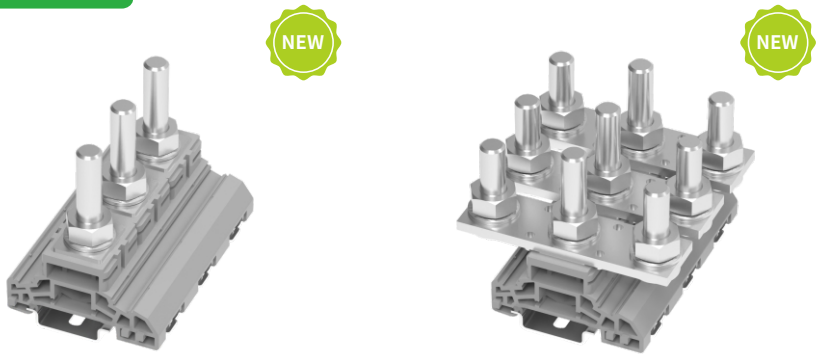


	TBV6-1 Bolt Connection Terminal Block			TBV6-3 Bolt Connection Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	16	64	56.8	16	64	56.8
	IEC	UL		IEC	UL	
Rated Voltage	1000	*		1000	*	
Rated Current	125	*		125	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]	*	2.5-35	*	*	2.5-35	*
	[AWG]	14-2	*	*	14-2	*
Other Parameters	V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	*			*		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	TBV6-1-GY			TBV6-3-GY		
Gray						
Can Be Used For DIN Rail						
NS 35/7.5 NS35/15						
	Accessory			Accessory		
Partition	Order NO.			Order NO.		
Gray	ATP-TBV-1-GY			ATP-TBV-3-GY		
Protective cover	Order NO.			Order NO.		
Gray	TBV6-GY-EA			TBV6-GY-EA		
Jumper						
Poles No.	Colour	Order NO.	Order NO.	Poles No.	Colour	Order NO.
2	Yellow	TBV6-VS-2	TBV6-VS-2	2	Yellow	*
3	Yellow	*	*	3	Yellow	*
4	Yellow	*	*	4	Yellow	*
...				...		
9	Yellow	*	*	9	Yellow	*
10	Yellow	*	*	10	Yellow	*
Protective Warning Marker	Order NO.			Order NO.		
5PCS	*			*		
Winding marking	Order NO.			Order NO.		
	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	316801			316801		

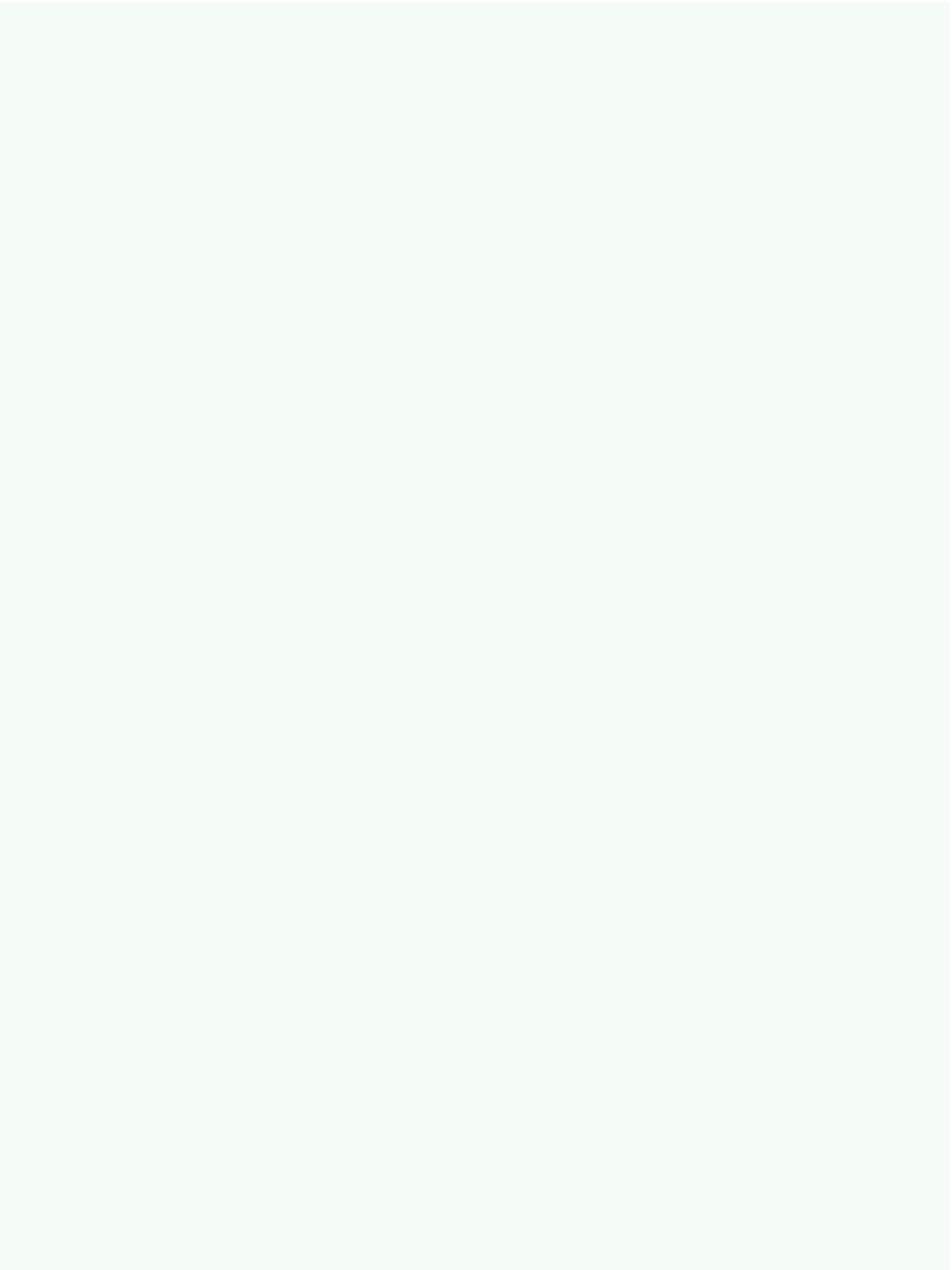


	TBV8-1 Bolt Connection Terminal Block			TBV8-3 Bolt Connection Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	21	64	65.8	21	68	65.8
	IEC	UL		IEC	UL	
Rated Voltage	1000	*		1000	*	
Rated Current	150	*		150	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]	*	2.5-50	*	*	2.5-50	*
	[AWG]	14-1/0	*	*	14-1/0	*
Other Parameters	V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	*			*		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	TBV8-1-GY			TBV8-3-GY		
Gray						
Can Be Used For DIN Rail						
NS 35/7.5 NS35/15						
	Accessory			Accessory		
Partition	Order NO.			Order NO.		
Gray	ATP-TBV-1-GY			ATP-TBV-3-GY		
Protective cover	Order NO.			Order NO.		
Gray	TBV8-GY-EA			TBV8-GY-EA		
Jumper						
Poles No.	Colour	Order NO.	Order NO.	Poles No.	Colour	Order NO.
2	Yellow	*	*	2	Yellow	*
3	Yellow	*	*	3	Yellow	*
4	Yellow	*	*	4	Yellow	*
...				...		
9	Yellow	*	*	9	Yellow	*
10	Yellow	*	*	10	Yellow	*
Protective Warning Marker	Order NO.			Order NO.		
5PCS	*			*		
Winding marking	Order NO.			Order NO.		
	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	316801			316801		

TBO/TBV Series Bolt Connection Terminal Blocks

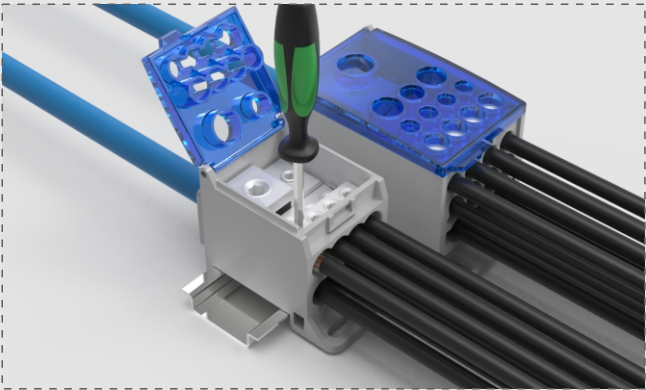
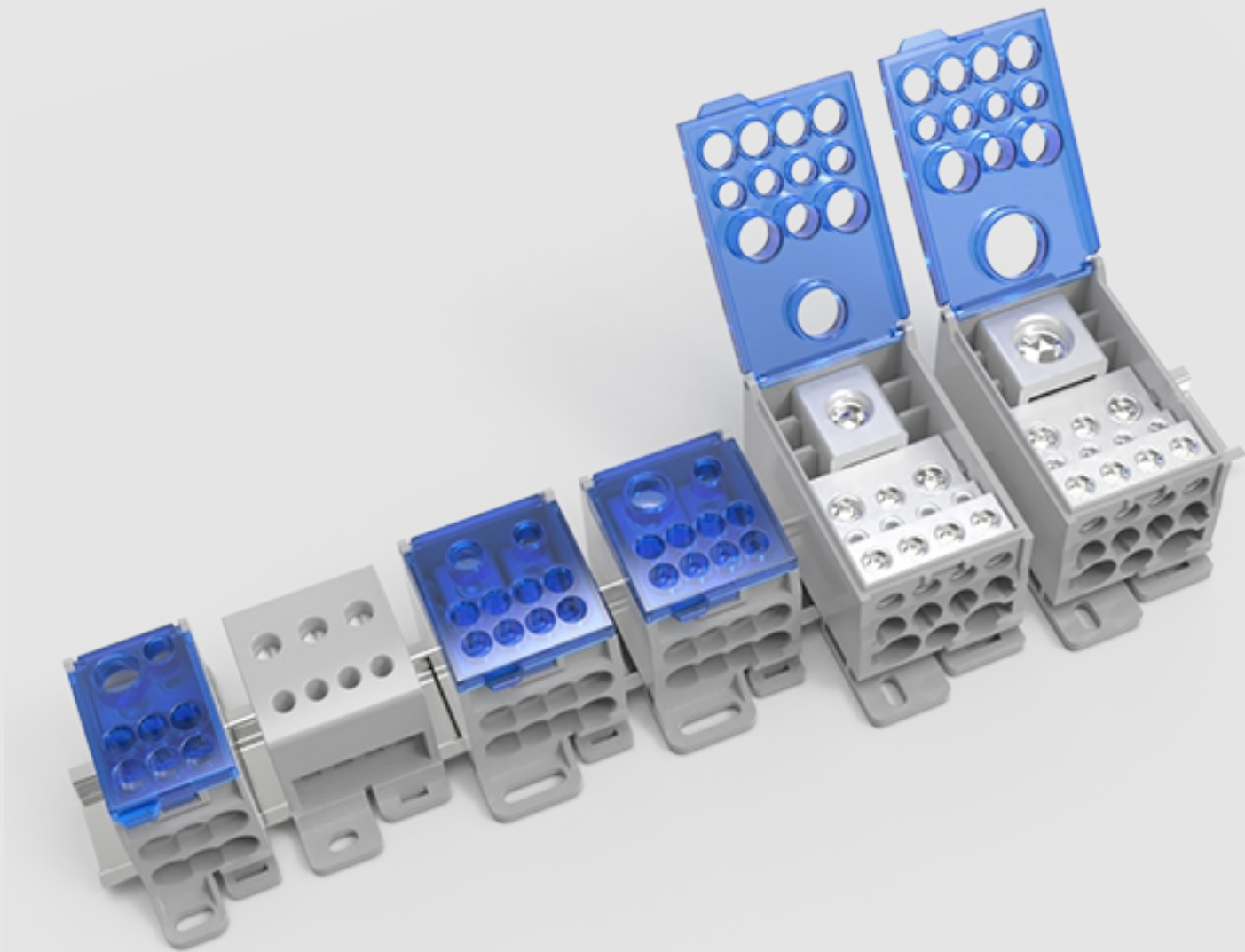


	TBV10-1 Bolt Connection Terminal Block			TBV10-3 Bolt Connection Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	32	64	75.3	32	88	75.3
	IEC	UL		IEC	UL	
Rated Parameters	1000	*		1000	*	
Rated Voltage	269	*		269	*	
Rated Current						
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	*	6-120	*	*	6-120	*
	*	10-250	*	*	10-250	*
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0	V0		
Strip length	*			*		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	TBV10-1-GY			TBV10-3-GY		
Gray						
Can Be Used For DIN Rail NS 35/7.5 NS35/15						
	Accessory			Accessory		
Partition	Order NO.			Order NO.		
	ATP-TBV-1-GY			ATP-TBV-3-GY		
Gray						
Protective cover	Order NO.			Order NO.		
	TBV10-GY-EA			TBV10-GY-EA		
Gray						
Jumper						
Poles No.	Order NO.			Order NO.		
2	*			*		
3	*			*		
4	*			*		
...						
9	*			*		
10	*			*		
Protective Warning Marker	Order NO.			Order NO.		
5PCS	*			*		
Winding marking	Order NO.			Order NO.		
	TMZ9.6-50			TMZ9.6-50		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	316801			316801		



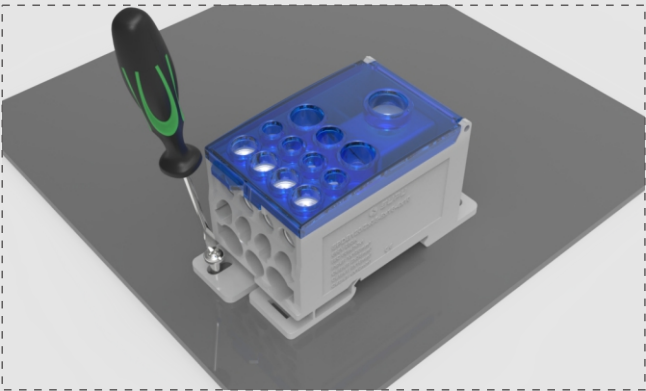
SPDB Series High Current Branch Terminal

One input, multiple outputs to accommodate various numbers of cable branches, enhancing work efficiency;High-strength copper alloy wire clamping frame with copper terminal blocks for better conductivity.



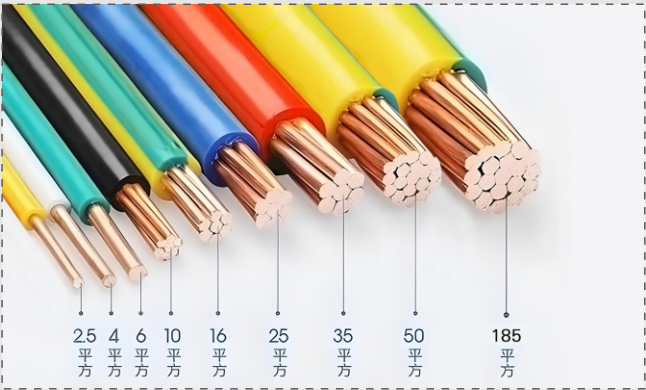
High strength copper alloy material pressed wire frame copper terminal block, with better conductivity

▲The SPDB series terminals are made of high-strength copper alloy material, which not only has excellent conductivity, but also maintains stability in harsh environments such as high temperature and high voltage, ensuring that your circuit is always unobstructed.



Two installation methods to choose freely

▲In terms of design, the SPDB series emphasizes the perfect combination of practicality and convenience. Its structure is compact and the layout is reasonable, providing two installation methods: board end fixation and rail fixation. The cover plate can be opened and closed, which not only saves space but also makes the wiring process simpler and faster.



Wiring area ranging from 2.5mm² to 185mm²

▲SPDB series terminals can connect wires with diameters ranging from 2.5mm² to 185mm², capable of carrying stable signal transmission for high current devices. Paired with copper alloy wire frames, they effectively reduce resistance and make your current transmission smoother.

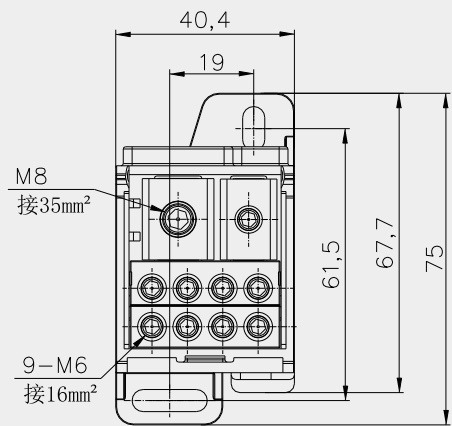


One in, multiple out, meeting various quantities of cable branches

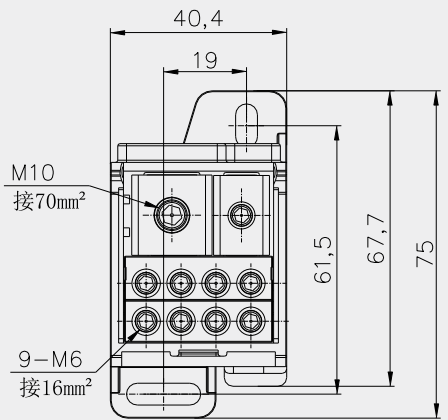
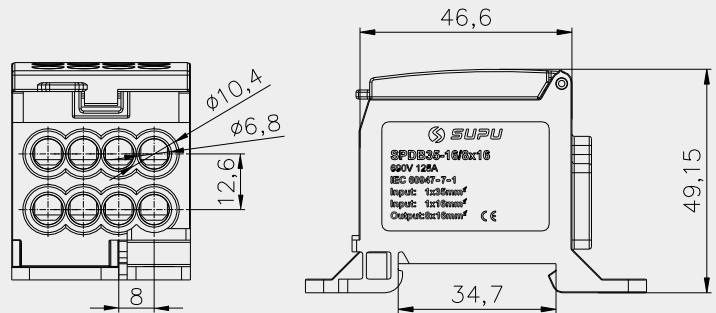
▲It is worth mentioning that the SPDB series terminals support the function of one in, multiple out, which can meet various complex electrical connection requirements. No matter how many lines you need to divide, SPDB can easily handle them, making your circuit layout more flexible and versatile. Applied in industries such as industrial automation and power energy.



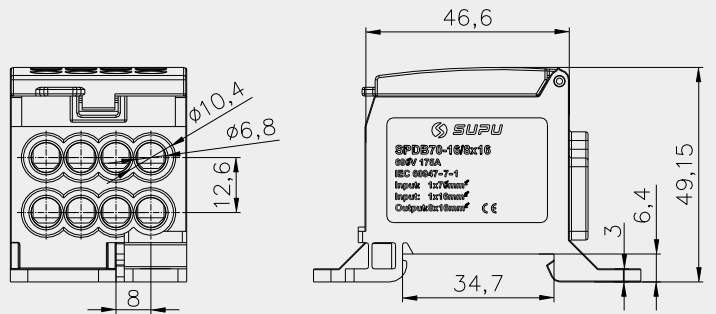
	SPDB35-16/8x16			SPDB70-16/8x16		
	Technical Parameter			Technical Parameter		
Size	Length	Width	Height	Length	Width	Height
[mm]	75	40.4	49.15	75	40.4	49.15
Rated Parameters	IEC			IEC		
Rated Voltage [V]	690			690		
Rated Current [A]	125			175		
Pollution degree	3			3		
Rated impulse voltage [kV]	2.5			2.5		
Short-circuit current	30			30		
>1S Short-circuit current	4.2			11.8		
Connection method	Screw wiring			Screw wiring		
Mounting	35mm DIN Installation/screw installation			35mm DIN Installation/screw installation		
Protection Level	IP20			IP20		
Work temperature	-40°C ~+105°C			-40°C ~+105°C		
Insulation material	PA66			PA66		
Flame Retardant Grade, Conforming To UL94	V0			V0		
Input	A	B	C	A	B	C
Terminal connection points	1	1	*	1	1	*
Conductor cross section [mm²]	10-35	6-16	*	16-70	6-16	*
Rated torque [N.m]	5	3	*	5	3	*
Screw specifications	M8	M6	*	M10	M6	*
Stripping length [mm]	14-15	9-12	*	15-16	9-12	*
Dimensions of Allen key	SK-S 4.0	SK-S 3.0	*	SK-S 5.0	SK-S 3.0	*
Output	A	B	C	A	B	C
Terminal connection points	8	*	*	8	*	*
Conductor cross section [mm²]	2.5-16	*	*	2.5-16	*	*
Rated torque [N.m]	3	*	*	3	*	*
Screw specifications	M6	*	*	M6	*	*
Stripping length [mm]	10-12	*	*	10-12	*	*
Dimensions of Allen key	SK-S 3.0	*	*	SK-S 3.0	*	*
Ordering information	Order NO.			Order NO.		
	SPDB35-16/8x16			SPDB70-16/8x16		

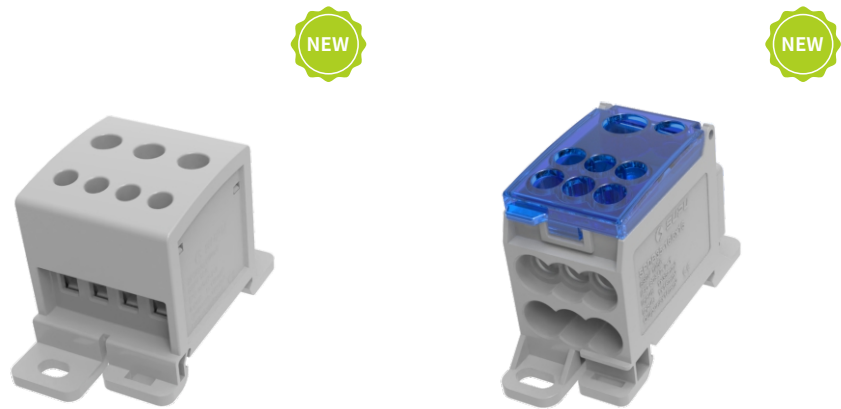


SPDB35-16/8x16



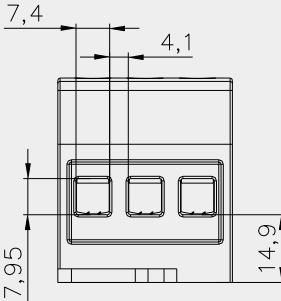
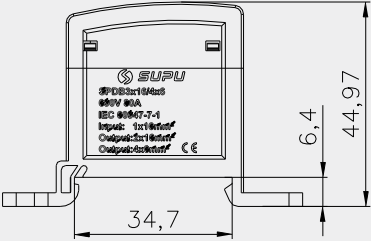
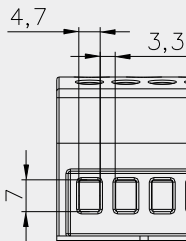
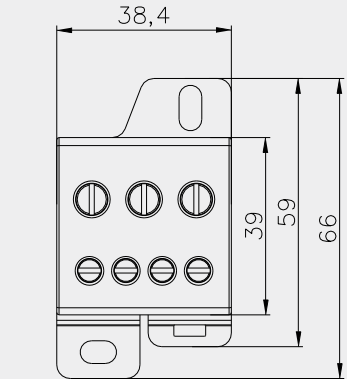
SPDB70-16/8x16



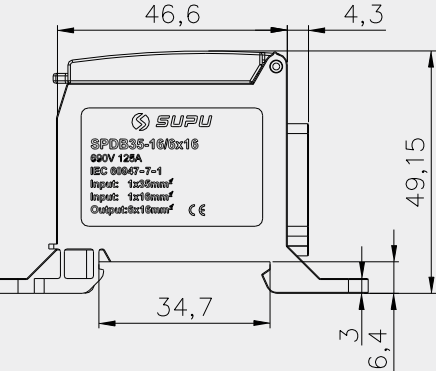
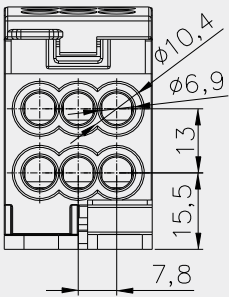
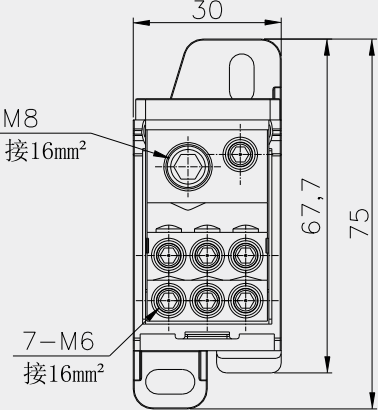


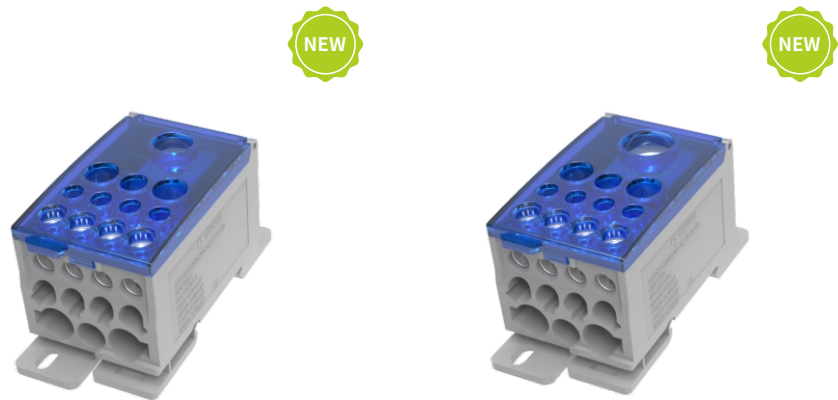
SPDB16x3/4x16				SPDB35-16/6x16-XX-0001			
Technical Parameter				Technical Parameter			
Size	Length	Width	Height	Length	Width	Height	
[mm]	66	38.4	44.97	75	30	49.15	
Rated Parameters				Rated Parameters			
Rated Voltage	IEC 690			Rated Voltage	IEC 690		
Rated Current	80			Rated Current	125		
Pollution degree	3			Pollution degree	3		
Rated impulse voltage	2.5			Rated impulse voltage	2.5		
Short-circuit current	*			Short-circuit current	30		
> 1S Short-circuit current	*			> 1S Short-circuit current	4.2		
Connection method	Screw wiring			Connection method	Screw wiring		
Mounting	35mm DIN Installation/screw installation			Mounting	35mm DIN Installation/screw installation		
Protection Level	IP20			Protection Level	IP20		
Work temperature	-40°C ~+105°C			Work temperature	-40°C ~+105°C		
Insulation material	PA66			Insulation material	PA66		
Flame Retardant Grade, Conforming To UL94	V0			Flame Retardant Grade, Conforming To UL94	V0		
Input	A	B	C	A	B	C	
Terminal connection points	1	*	*	1	1	*	
Conductor cross section	2.5-16	*	*	10-35	6-16	*	
Rated torque	2.4	*	*	5	3	*	
Screw specifications	M5	*	*	M8	M6	*	
Stripping length	13-14	*	*	14-15	9-12	*	
Dimensions of Allen key	*	*	*	SK-S 4.0	SK-S 3.0	*	
Output	A	B	C	A	B	C	
Terminal connection points	2	4	*	6	*	*	
Conductor cross section	2.5-16	2.5-6	*	2.5-16	*	*	
Rated torque	2.4	1.2	*	3	*	*	
Screw specifications	M5	M4	*	M6	*	*	
Stripping length	13-14	10-11	*	10-12	*	*	
Dimensions of Allen key	*	*	*	SK-S 3.0	*	*	
Ordering information	Order NO.			Order NO.			
	SPDB16x3/4x16			SPDB35-16/6x16-XX-0001			

SPDB16x3/4x16

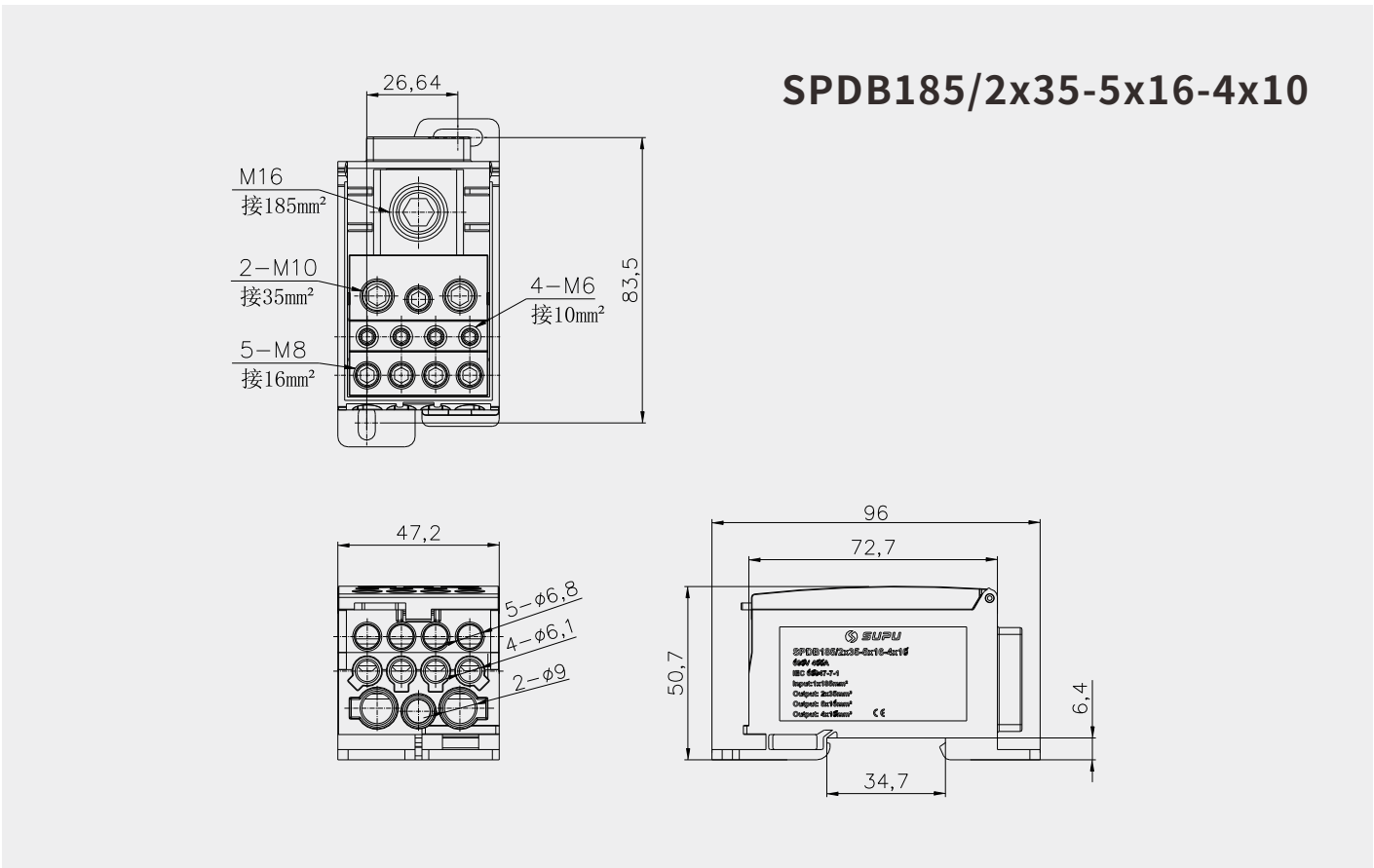
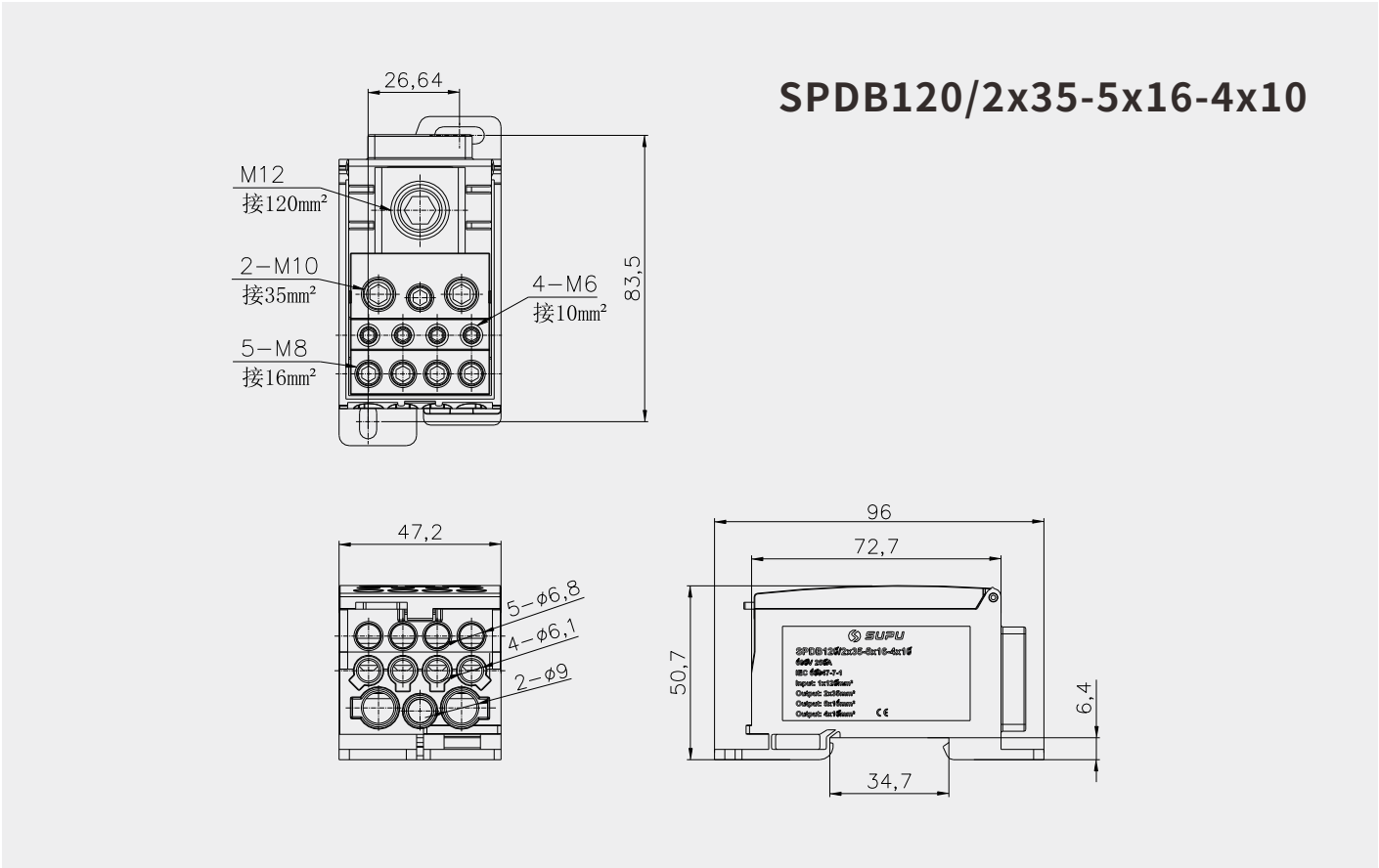


SPDB35-16/6x16-XX-0001



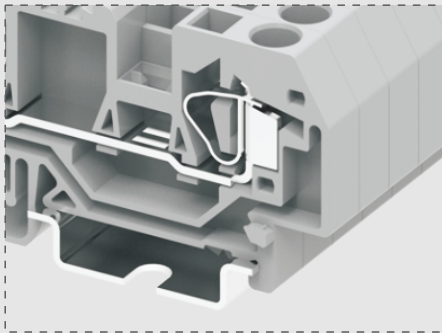
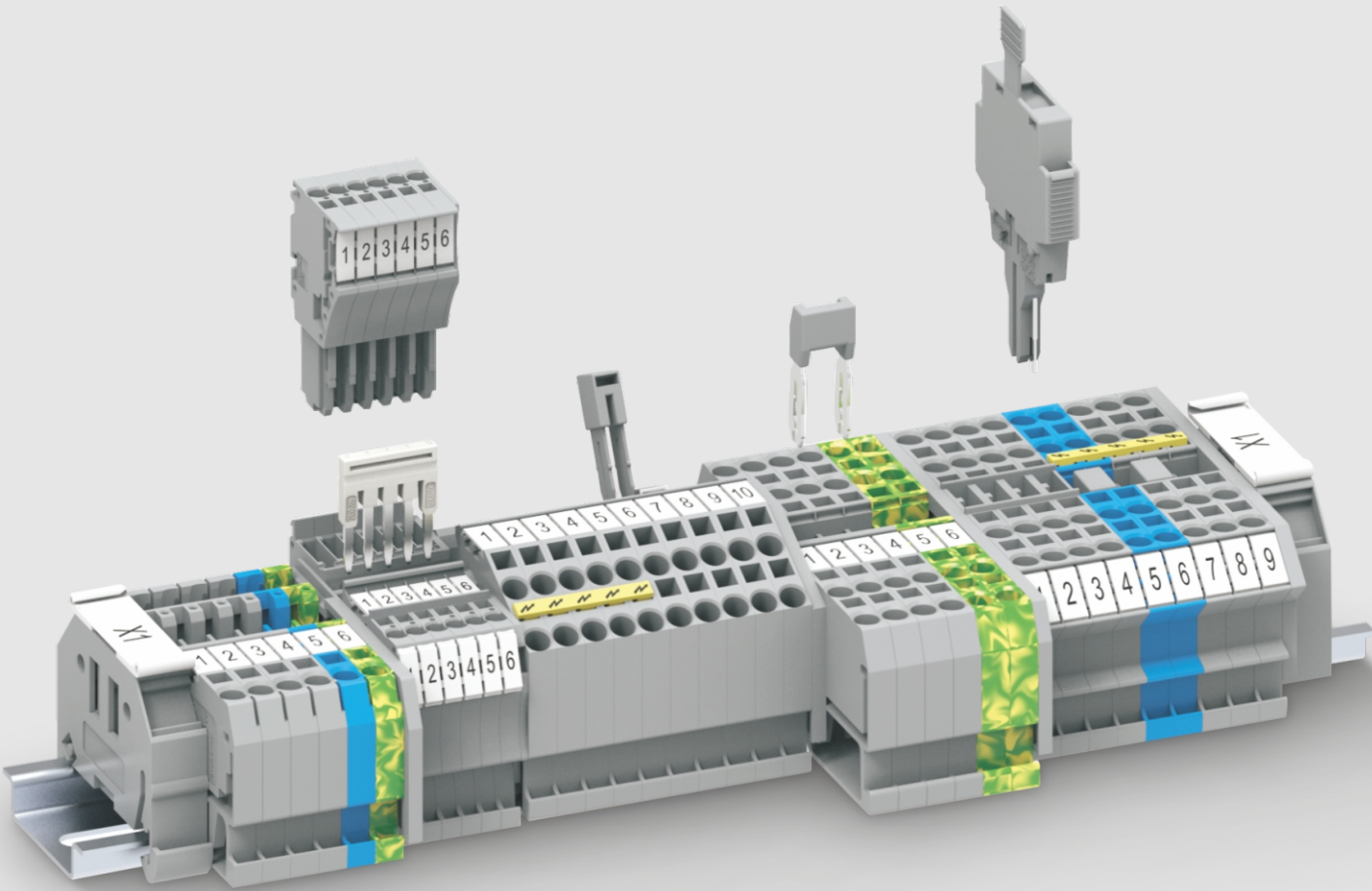


	SPDB120/2x35-5x16-4x10			SPDB185/2x35-5x16-4x10		
	Technical Parameter			Technical Parameter		
Size	Length	Width	Height	Length	Width	Height
	83.5	26.64	50.7	83.5	26.64	50.7
	[mm]					
Rated Parameters						
Rated Voltage	690			690		
Rated Current	250			400		
Pollution degree	3			3		
Rated impulse voltage	2.5			2.5		
Short-circuit current	51			51		
> 1S Short-circuit current	24.5			24.5		
Connection method	Screw wiring			Screw wiring		
Mounting	35mm DIN Installation/screw installation			35mm DIN Installation/screw installation		
Protection Level	IP20			IP20		
Work temperature	-40°C ~+105°C			-40°C ~+105°C		
Insulation material	PA66			PA66		
Flame Retardant Grade, Conforming To UL94	V0			V0		
Input	A	B	C	A	B	C
Terminal connection points	1	*	*	1	*	*
Conductor cross section	35-120	*	*	95-185	*	*
Rated torque	19	*	*	25	*	*
Screw specifications	M12	*	*	M16	*	*
Stripping length	27-29	*	*	27-29	*	*
Dimensions of Allen key	SK-S 6.0	*	*	SK-S 8.0	*	*
Output	A	B	C	A	B	C
Terminal connection points	2	5	4	2	5	4
Conductor cross section	2.5-35	2.5-16	2.5-10	2.5-35	2.5-16	2.5-10
Rated torque	3.5	3	2.5	3.5	3	2.5
Screw specifications	M10	M8	M6	M10	M8	M6
Stripping length	10-12	10-12	10-12	10-12	10-12	10-12
Dimensions of Allen key	SK-S 5.0	SK-S 4.0	SK-S 3.0	SK-S 5.0	SK-S 4.0	SK-S 3.0
Ordering information	Order NO.			Order NO.		
	SPDB120/2x35-5x16-4x10			SPDB185/2x35-5x16-4x10		



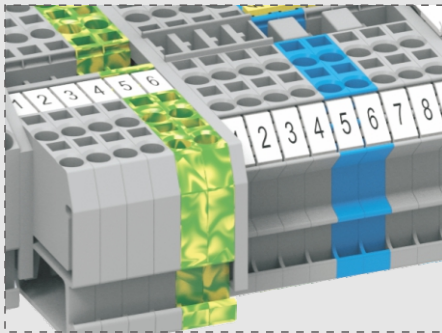
TA Rail-mounted Terminal Blocks With Spring-cage Clamp

TA series rail-mounted spring cage clamp terminal blocks use spring cage connection technology, make 2-4, 0.2-16mm² wire establish a secure and reliable electricity and signal connection. The products are widely used in elevators, rail transportations, ships, buildings, heavy equipments and industrial automations. Product design and manufacturing in line with relevant international standards such as IEC60947, UL1059.



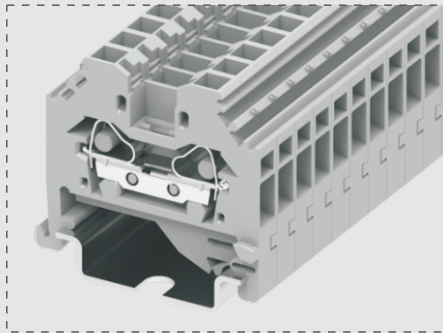
Connection Structure

▲ Terminals can be connected to each other



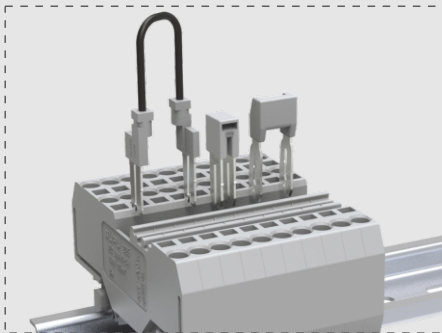
Marking

▲ Front marker and side marker can be used in the different space environments



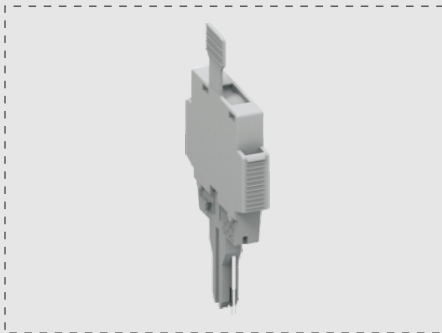
Side-entry wiring

▲ Side-entry wiring can meet the connection in different space environments



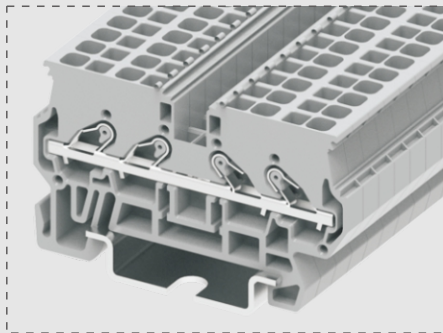
Jumper

▲ Adjacent jumpers, staggered jumpers and wire jumpers can realize multiple circuit designs



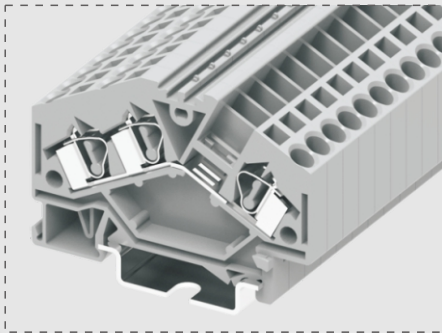
Fuse Box

▲ A fuse box can be installed on the terminal, and a fuse can be installed in the fuse box



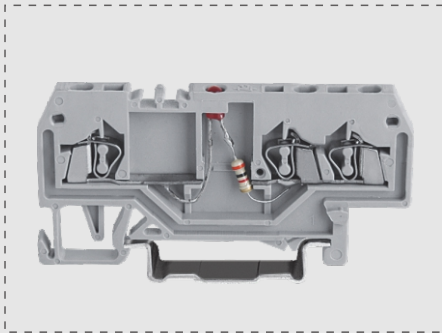
Straight Plug Type Terminal Block

▲ Wiring is done without special wiring tools



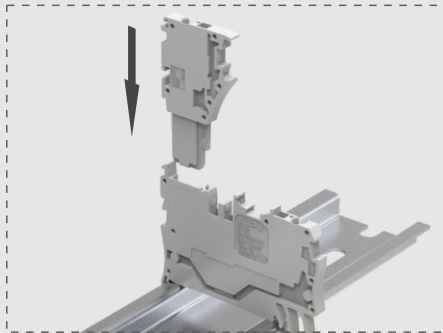
Angled Type Terminal Block

▲ Angled type reduces the size of the terminal and saves space



Functional Terminal Block

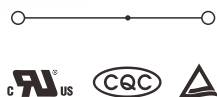
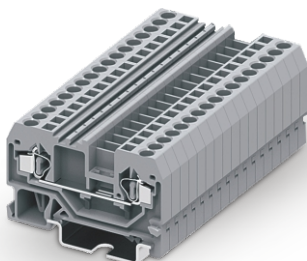
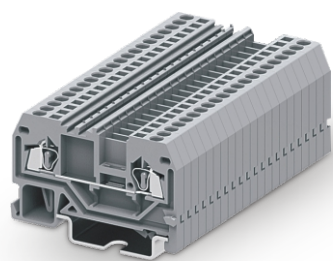
▲ Wiring terminals with diodes and indicator lights for easy implementation of various circuit switching functions



Pluggable Terminal Block

▲ Plug-in terminal blocks and female plugs provide the flexible wiring

TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 1-1 Feed Through Terminal Block

2.5mm² 1-1 Feed Through Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
4	51.6	34.5
IEC	UL	
800	600	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
V0		
8-9		

Technical Parameter		
Thickness	Width	Height
5	52.8	35.3
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Order Information	
Order NO.	
215921	
215922	
215924	

Order Information	
Order NO.	
225921	
225922	
225924	

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
*	

Accessory	
Order NO.	
215121	
215122	
*	

Accessory	
Order NO.	
225121	
225122	
*	

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	
Protective Warning Marker	
5PCS	

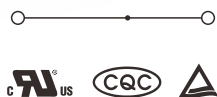
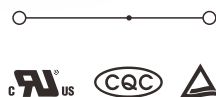
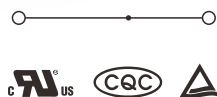
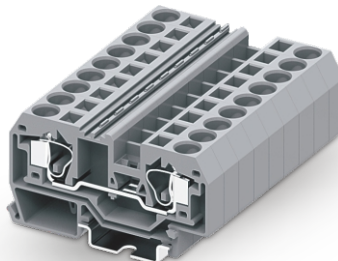
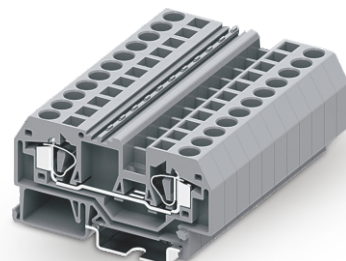
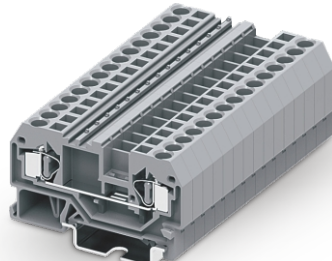
Jumper	
Order NO.	
215301	
*	
*	
Order NO.	
215701	

Jumper	
Order NO.	
225301	
225321-3	
225311(L=60mm) 225312(L=110mm) 225313(L=250mm)	
Order NO.	
225701	

Front And Side Marker	
100PCS	(Printing Service)

Front And Side Marker	
Order NO.	
215801	

Front And Side Marker	
Order NO.	
225801	



4mm² 1-1 Feed Through Terminal Block

6mm² 1-1 Feed Through Terminal Block

10mm² 1-1 Feed Through Terminal Block

Technical Parameter		
Thickness	Width	Height
6	59	36
IEC	UL	
800	600	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Technical Parameter		
Thickness	Width	Height
8	73.6	40
IEC	UL	
800	600	
41	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		

Technical Parameter		
Thickness	Width	Height
10	76.7	42.5
IEC	UL	
800	600	
57	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		

Order Information	
Order NO.	
204921	
204922	
204924	

Order Information	
Order NO.	
206921	
206922	
206923	

Order Information	
Order NO.	
210921	
210922	
210923	

Accessory	
Order NO.	
204121	
204122	
*	

Accessory	
Order NO.	
206121	
206122	
*	

Accessory	
Order NO.	
210121	
210122	
*	

Jumper	
Order NO.	
204301	
*	
*	

Jumper	
Order NO.	
206301	
*	
*	

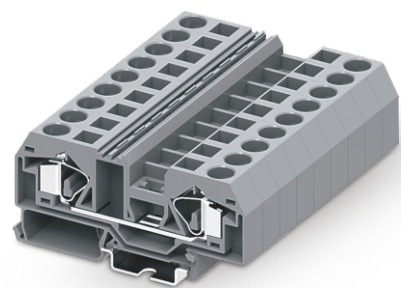
Jumper	
Order NO.	
210301	
*	
*	

Front And Side Marker	
Order NO.	
204701	
Order NO.	
225801	

Front And Side Marker	
Order NO.	
206701	
Order NO.	
225801	

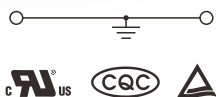
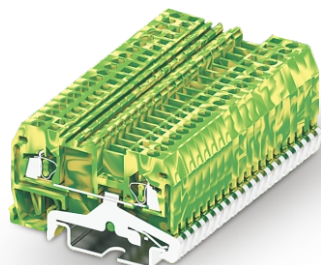
Front And Side Marker	
Order NO.	
210701	
Order NO.	
225801	

TA Rail-mounted terminal blocks with spring-cage clamp



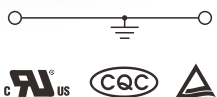
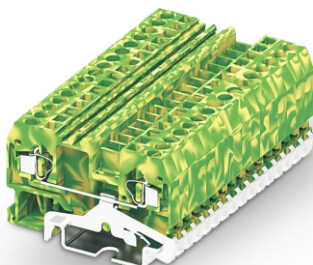
16mm² 1-1 Feed Through Terminal Block

Technical Parameter		Thickness	Width	Height
Size	[mm]	12	93.8	45
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	800	600	
Rated Current	[A]	76	65	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-16	0.2-16	0.2-10
	[AWG]	28-6	28-6	28-6
Other Parameters		V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94				
Strip length	[mm]	16-17		
Order Information		Order NO.		
Product	Colour			
	Gray	216921		
	Orange	216922		
Can Be Used For DIN Rail NS 35/7.5	Blue	216923		
Accessory		Order NO.		
Cover Plate				
	Gray	216121		
	Orange	216122		
Cover Plate	*	*		
Jumper		Order NO.		
Adjacent Jumper	Gray			
		216301		
		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
5PCS		216701		
Front And Side Marker		Order NO.		
100PCS (Printing Service)		225801		



1.5mm² 1-1 Feed Through Ground Terminal Block

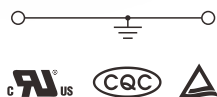
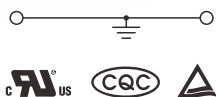
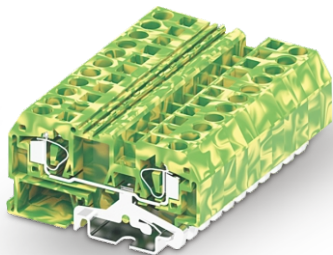
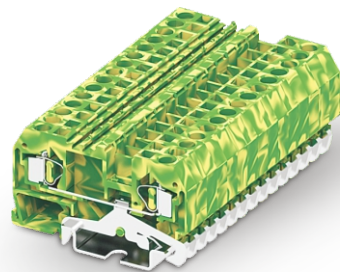
Technical Parameter		Thickness	Width	Height
Size	[mm]	4	51.6	34.5
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	*	*	
Rated Current	[A]	*	*	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-1.5	0.2-1.5	0.2-1
	[AWG]	28-16	28-16	28-16
Other Parameters		V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94				
Strip length	[mm]	8-9		
Order Information		Order NO.		
Product	Colour			
	Yellow green	215927		
	*	*		
Can Be Used For DIN Rail NS 35/7.5	*	*		
Accessory		Order NO.		
Cover Plate				
	Gray	215121		
	Orange	215122		
Cover Plate	*	*		
Jumper		Order NO.		
Adjacent Jumper	Gray			
		*		
		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
5PCS		215701		
Front And Side Marker		Order NO.		
100PCS (Printing Service)		215801		



2.5mm² 1-1 Feed Through Ground Terminal Block

Technical Parameter		Thickness	Width	Height
Size	[mm]	5	52.8	35.3
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	*	*	
Rated Current	[A]	*	*	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-2.5	0.2-2.5	0.2-1.5
	[AWG]	28-14	28-14	28-14
Other Parameters		V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94				
Strip length	[mm]	8-9		
Order Information		Order NO.		
Product	Colour			
	Yellow green	225927		
	*	*		
Can Be Used For DIN Rail NS 35/7.5	*	*		
Accessory		Order NO.		
Cover Plate				
	Gray	225121		
	Orange	225122		
Cover Plate	*	*		
Jumper		Order NO.		
Adjacent Jumper	Gray			
		*		
		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
5PCS		225701		
Front And Side Marker		Order NO.		
100PCS (Printing Service)		225801		

TA Rail-mounted terminal blocks with spring-cage clamp



4mm² 1-1 Feed Through
Ground Terminal Block

6mm² 1-1 Feed Through
Ground Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Thickness	Width	Height
6	59	36
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Thickness	Width	Height
8	73.6	40
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		

Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail NS 35/7.5	*
	*

Order NO.
204927
*
*

Order NO.
206927
*
*

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Order NO.
204121
204122
*

Order NO.
206121
206122
*

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

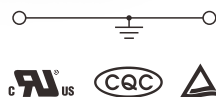
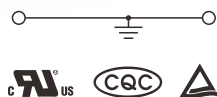
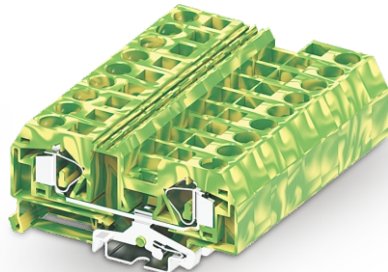
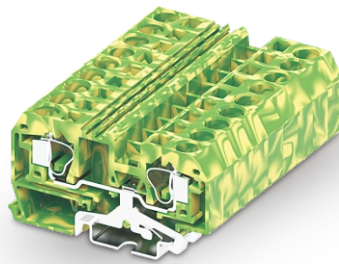
Order NO.
*
*
*

Order NO.
*
*
*

Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Order NO.
204701
Order NO.
225801

Order NO.
206701
Order NO.
225801



10mm² 1-1 Feed Through
Ground Terminal Block

16mm² 1-1 Feed Through
Ground Terminal Block

Thickness	Width	Height
10	76.7	42.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		

Thickness	Width	Height
12	93.8	45
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
V0		
16-17		

Order NO.
210927
*
*

Order NO.
216927
*
*

Order NO.
210121
210122
*

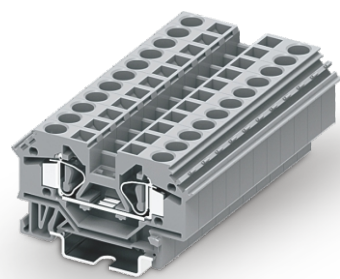
Order NO.
216121
216122
*

Order NO.
*
*
*

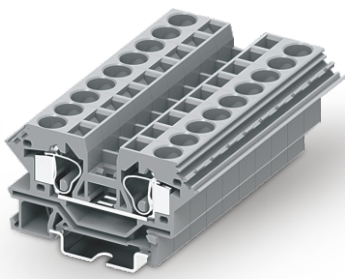
Order NO.
*
*
*

Order NO.
210701
Order NO.
225801

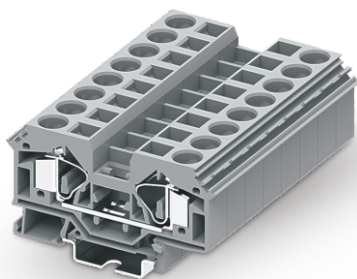
Order NO.
216701
Order NO.
225801



6mm² 1-1 Feed Through Terminal Block
(Side Marking)



10mm² 1-1 Feed Through Terminal Block
(Side Marking)



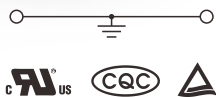
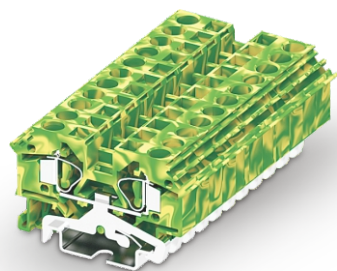
16mm² 1-1 Feed Through Terminal Block
(Side Marking)

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
Can Be Used For DIN Rail NS 35/7.5	Colour
	Gray
	Orange
	Blue
Cover Plate	
Cover Plate	
	Gray
	Orange
	*
Jumper	
Adjacent Jumper	Colour
	Gray
	
Staggered Jumper	
Wire Jumper	
Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

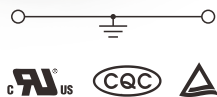
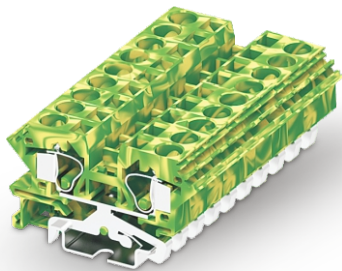
Technical Parameter		
Thickness	Width	Height
8	62	38.5
IEC	UL	
800	600	
41	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		
Order Information		
Order NO.		
206911		
206912		
206913		
Accessory		
Order NO.		
206111		
206112		
*		
Order NO.		
206301		
*		
*		
Order NO.		
206701		
Order NO.		
225801		

Technical Parameter		
Thickness	Width	Height
10	69.5	41
IEC	UL	
800	600	
57	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		
Order Information		
Order NO.		
210911		
210912		
210913		
Accessory		
Order NO.		
210111		
210112		
*		
Order NO.		
210301		
*		
*		
Order NO.		
210701		
Order NO.		
225801		

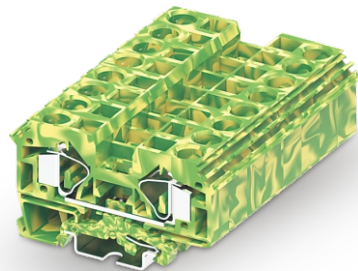
Technical Parameter		
Thickness	Width	Height
12	80	45
IEC	UL	
800	600	
76	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
V0		
16-17		
Order Information		
Order NO.		
216911		
216912		
216913		
Accessory		
Order NO.		
216111		
216122		
*		
Order NO.		
216301		
*		
*		
Order NO.		
216701		
Order NO.		
225801		



6mm² 1-1 Feed Through Ground Terminal Block(Side Marking)



10mm² 1-1 Feed Through Ground Terminal Block(Side Marking)



16mm² 1-1 Feed Through Ground Terminal Block(Side Marking)

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail	*
NS 35/7.5	*

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Technical Parameter		
Thickness	Width	Height
8	62	38.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		

Order Information	
Order NO.	
206917	
*	
*	

Accessory	
Order NO.	
206111	
206112	
*	

Jumper	
Order NO.	
*	
*	
*	

Order NO.	
206701	
Order NO.	
225801	

Technical Parameter		
Thickness	Width	Height
10	69.5	41
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		

Order Information	
Order NO.	
210917	
*	
*	

Accessory	
Order NO.	
210111	
210112	
*	

Jumper	
Order NO.	
*	
*	
*	

Order NO.	
210701	
Order NO.	
225801	

Technical Parameter		
Thickness	Width	Height
12	80	45
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
V0		
16-17		

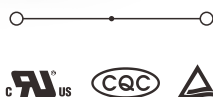
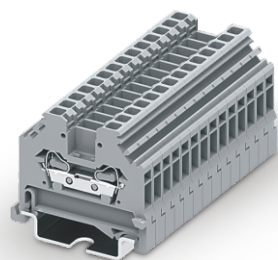
Order Information	
Order NO.	
216917	
*	
*	

Accessory	
Order NO.	
216111	
216122	
*	

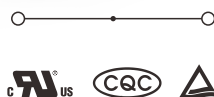
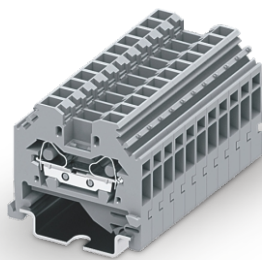
Jumper	
Order NO.	
*	
*	
*	

Order NO.	
216701	
Order NO.	
225801	

TA Rail-mounted terminal blocks with spring-cage clamp



2.5mm² 1-1 Feed Through Terminal Block of Side-entry



4mm² 1-1 Feed Through Terminal Block of Side-entry

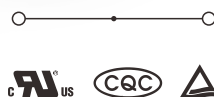
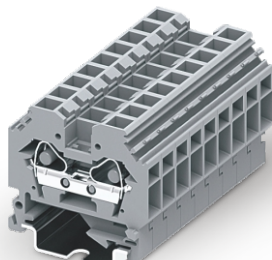
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Product	
Can Be Used For DIN Rail NS 35/7.5	Colour
	Gray
	Orange
	Blue

Accessory	
Cover Plate	Order NO.
	225111
	225112
	*
Cover Plate	Order NO.
	225111
	225112
	*

Jumper	
Jumper	Colour
	Gray
Adjacent Jumper	Order NO.
	225301
	*
	*
Staggered Jumper	Order NO.
	225301
	*
	*
Wire Jumper	Order NO.
	225301
	*
	*

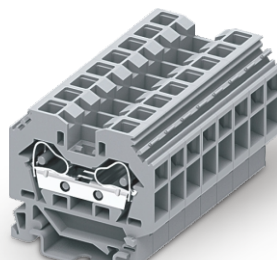
Protective Warning Marker	
5PCS	Order NO.
	225701
Front And Side Marker	
100PCS (Printing Service)	Order NO.
	225801



6mm² 1-1 Feed Through Terminal Block of Side-entry

Technical Parameter		
Thickness	Width	Height
8	46	44.5
IEC	UL	
800	600	
41	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
Order Information		
Order NO.		
206901		
*		
206902		
Accessory		
Order NO.		
206101		
206102		
*		
Order NO.		
206301		
*		
*		
Order NO.		
206701		
Order NO.		
225801		

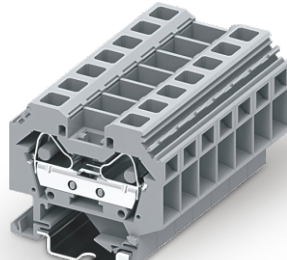
Technical Parameter		
Thickness	Width	Height
10	52.2	49
IEC	UL	
800	600	
57	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
Order Information		
Order NO.		
210901		
*		
210902		
Accessory		
Order NO.		
210101		
210102		
*		
Order NO.		
210301		
*		
*		
Order NO.		
210701		
Order NO.		
225801		



10mm² 1-1 Feed Through Terminal Block of Side-entry

Technical Parameter		
Thickness	Width	Height
12	58.4	53
IEC	UL	
800	600	
76	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
Order Information		
Order NO.		
216901		
*		
216902		
Accessory		
Order NO.		
216101		
216102		
*		
Order NO.		
216301		
*		
*		
Order NO.		
216701		
Order NO.		
225801		

Technical Parameter		
Thickness	Width	Height
16	65	53
IEC	UL	
800	600	
76	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
Order Information		
Order NO.		
216901		
*		
216902		
Accessory		
Order NO.		
216101		
216102		
*		
Order NO.		
216301		
*		
*		
Order NO.		
216701		
Order NO.		
225801		

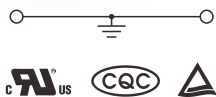
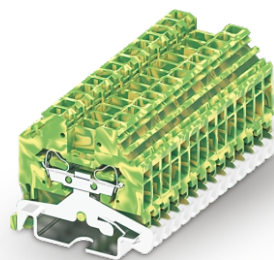


16mm² 1-1 Feed Through Terminal Block of Side-entry

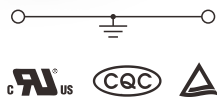
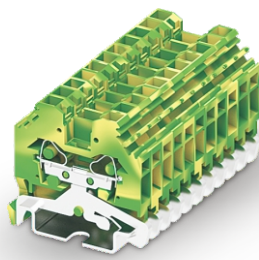
Technical Parameter		
Thickness	Width	Height
12	58.4	53
IEC	UL	
800	600	
76	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
Order Information		
Order NO.		
216901		
*		
216902		
Accessory		
Order NO.		
216101		
216102		
*		
Order NO.		
216301		
*		
*		
Order NO.		
216701		
Order NO.		
225801		

Technical Parameter		
Thickness	Width	Height
12	58.4	53
IEC	UL	
800	600	
76	65	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
Order Information		
Order NO.		
216901		
*		
216902		
Accessory		
Order NO.		
216101		
216102		
*		
Order NO.		
216301		
*		
*		
Order NO.		
216701		
Order NO.		
225801		

TA Rail-mounted terminal blocks with spring-cage clamp



2.5mm² 1-1 Feed Through Ground Terminal Block of Side-entry



4mm² 1-1 Feed Through Ground Terminal Block of Side-entry

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail NS 35/7.5	*

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Jumper	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Thickness	Width	Height
5	38.4	38
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Order NO.
225917
*
*

Order NO.
225111
225112
*

Order NO.
*
*
*

Order NO.
225701
Order NO.
225801

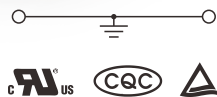
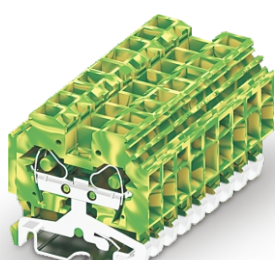
Thickness	Width	Height
6	40.2	40
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Order NO.
204907
*
*

Order NO.
204101
204102
*

Order NO.
*
*
*

Order NO.
204701
Order NO.
225801



6mm² 1-1 Feed Through Ground Terminal Block of Side-entry

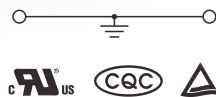
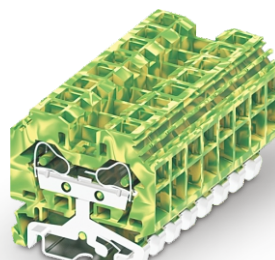
Thickness	Width	Height
8	46	44.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		

Order NO.
206907
*
*

Order NO.
206101
206102
*

Order NO.
*
*
*

Order NO.
206701
Order NO.
225801



10mm² 1-1 Feed Through Ground Terminal Block of Side-entry

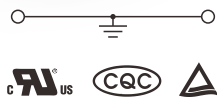
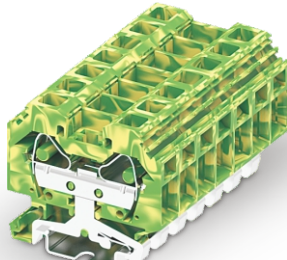
Thickness	Width	Height
10	52.2	49
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		

Order NO.
210907
*
*

Order NO.
210101
210102
*

Order NO.
*
*
*

Order NO.
210701
Order NO.
225801



16mm² 1-1 Feed Through Ground Terminal Block of Side-entry

Thickness	Width	Height
12	58.4	53
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
V0		
16-17		

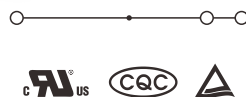
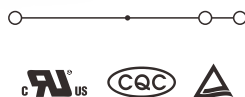
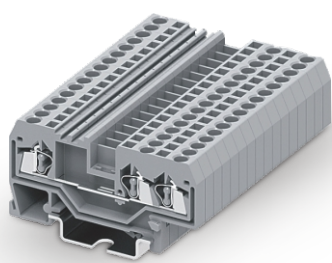
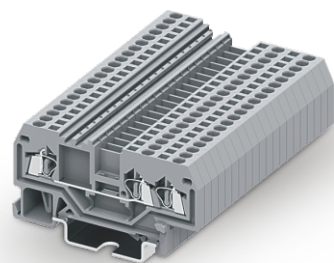
Order NO.
216907
*
*

Order NO.
216101
216102
*

Order NO.
*
*
*

Order NO.
216701
Order NO.
225801

TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 1-2 Feed Through Terminal Block

2.5mm² 1-2 Feed Through Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Thickness	Width	Height
4	62.1	34.5
IEC	UL	
800	600	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
V0		
8-9		

Thickness	Width	Height
5	64.4	35.3
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Order NO.
215951
215952
215954

Order NO.
225951
225952
225954

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Order NO.
215151
215152
*

Order NO.
225151
225152
*

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

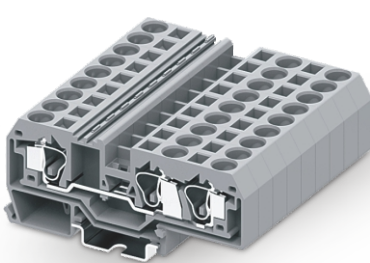
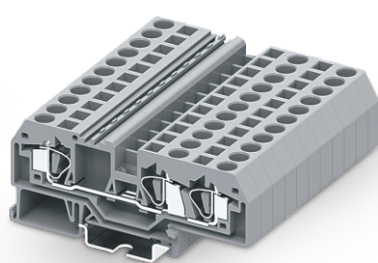
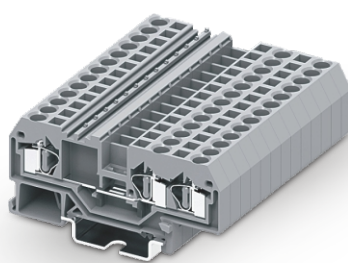
Order NO.
215301
*
*

Order NO.
225301
225321-3
225311(L=60mm) 225312(L=110mm) 225313(L=250mm)

Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS	(Printing Service)

Order NO.
215701
Order NO.
215801

Order NO.
225701
Order NO.
225801



4mm² 1-2 Feed Through Terminal Block

6mm² 1-2 Feed Through Terminal Block

10mm² 1-2 Feed Through Terminal Block

Technical Parameter		
Thickness	Width	Height
6	72.6	36
IEC	UL	
800	600	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Thickness	Width	Height
8	92.2	40
IEC	UL	
800	600	
41	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
V0		
12-13		

Thickness	Width	Height
10	96.6	42.5
IEC	UL	
800	600	
57	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
V0		
12-13		

Order Information	
Order NO.	
204951	
204952	
204954	

Order NO.
206951
206952
206953

Order NO.
210951
210952
210953

Accessory	
Order NO.	
204151	
204152	
*	

Order NO.
206151
206152
*

Order NO.
210151
210152
*

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

Order NO.
206301
*
*

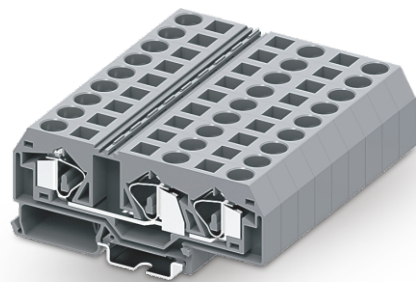
Order NO.
210301
*
*

Order NO.
204701
Order NO.
225801

Order NO.
206701
Order NO.
225801

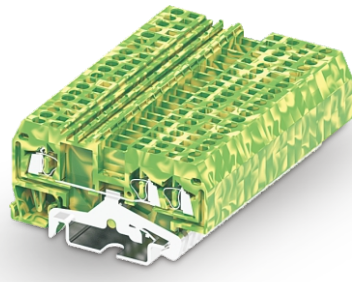
Order NO.
210701
Order NO.
225801

TA Rail-mounted terminal blocks with spring-cage clamp



16mm² 1-2 Feed Through Terminal Block

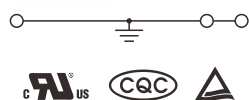
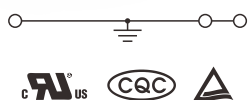
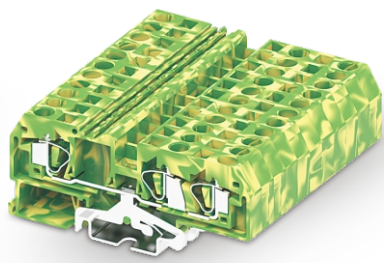
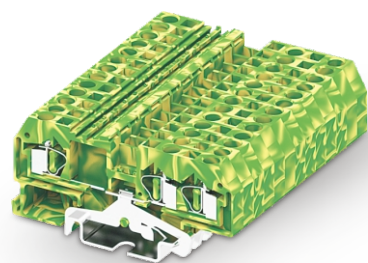
		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		12	103.5	45
Rated Parameters		IEC	UL	
Rated Voltage	[V]	800	600	
Rated Current	[A]	76	65	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-16	0.2-16	0.2-10
	[AWG]	28-6	28-6	28-6
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	16-17		
		Order Information		
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	216951		
	Gray	216952		
	Orange	216953		
	Blue			
		Accessory		
Cover Plate		Order NO.		
	Gray	216151		
Cover Plate	Orange	216152		
	*	*		
Jumper	Colour	Order NO.		
	Gray	*		
Adjacent Jumper		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
5PCS		216701		
Front And Side Marker		Order NO.		
100PCS	(Printing Service)	225801		



1.5mm² 1-2 Feed Through Ground Terminal Block

		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		4	62.1	34.5
Rated Parameters		IEC	UL	
Rated Voltage		*	*	
Rated Current		*	*	
Wire Range		Solid	Fine Stranded	Furrule
		0.2-1.5	0.2-1.5	0.2-1
		28-16	28-16	28-16
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		8-9		
Order Information				
		Order NO.		
		215957		
		*		
Can Be Used For DIN Rail NS 35/7.5		*		
Accessory				
Cover Plate		Order NO.		
		215151		
Cover Plate		215152		
		*		
Jumper		Order NO.		
		*		
AdjaCent Jumper		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
5PCS		215701		
Front And Side Marker		Order NO.		
100PCS (Printing Service)		215801		

TA Rail-mounted terminal blocks with spring-cage clamp



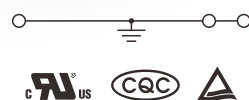
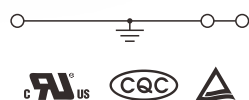
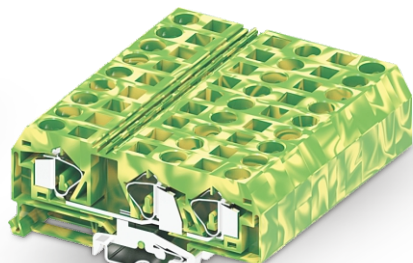
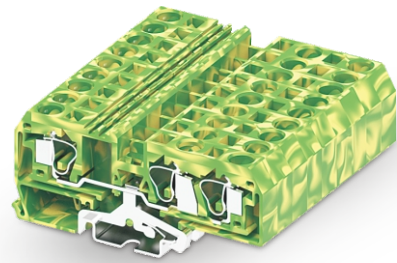
4mm² 1-2 Feed Through
Ground Terminal Block

6mm² 1-2 Feed Through
Ground Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	Colour
	Yellow green
Can Be Used For DIN Rail NS 35/7.5	*
	*
Cover Plate	
	Gray
Cover Plate	Orange
	*
Jumper	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	
Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Technical Parameter		
Thickness	Width	Height
6	73.5	36
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
Order Information		
Order NO.		
204957		
*		
*		
Accessory		
Order NO.		
204151		
204152		
*		
Order NO.		
*		
Order NO.		
*		
Order NO.		
204701		
Order NO.		
225801		

Technical Parameter		
Thickness	Width	Height
8	92.2	40
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-6	0.2-4
28-10	28-10	28-10
Order Information		
Order NO.		
206957		
*		
*		
Accessory		
Order NO.		
206151		
206152		
*		
Order NO.		
*		
Order NO.		
*		
Order NO.		
206701		
Order NO.		
225801		



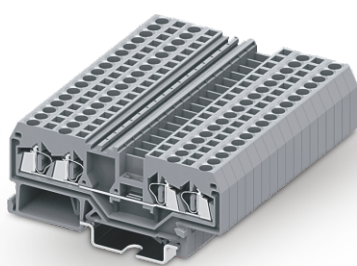
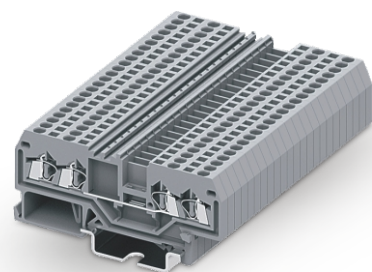
10mm² 1-2 Feed Through
Ground Terminal Block

16mm² 1-2 Feed Through
Ground Terminal Block

Technical Parameter		
Thickness	Width	Height
10	96.6	42.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-10	0.2-10	0.2-6
28-8	28-8	28-8
Order Information		
Order NO.		
210957		
*		
*		
Accessory		
Order NO.		
210151		
210152		
*		
Order NO.		
*		
Order NO.		
210701		
Order NO.		
225801		

Technical Parameter		
Thickness	Width	Height
12	103.5	45
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-16	0.2-10
28-6	28-6	28-6
Order Information		
Order NO.		
216957		
*		
*		
Accessory		
Order NO.		
216151		
216152		
*		
Order NO.		
*		
Order NO.		
216701		
Order NO.		
225801		

TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 2-2 Feed Through Terminal Block



2.5mm² 2-2 Feed Through Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
4	72.6	34.5
Rated Parameters		
IEC	UL	
800	600	
18	10	
Wire Range		
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
Other Parameters		
V0		
8-9		

Technical Parameter		
Thickness	Width	Height
5	75.9	35.3
Rated Parameters		
IEC	UL	
800	600	
24	20	
Wire Range		
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
Other Parameters		
V0		
8-9		

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Order Information	
Order NO.	
215931	
215932	
215934	

Order Information	
Order NO.	
225931	
225932	
225934	

Accessory	
Cover Plate	
Cover Plate	Gray
	Orange
	*

Accessory	
Order NO.	
215131	
215132	
*	

Accessory	
Order NO.	
225131	
225132	
*	

Jumper	
Colour	
Adjacent Jumper	Gray
Staggered Jumper	
Wire Jumper	
Protective Warning Marker	
5PCS	

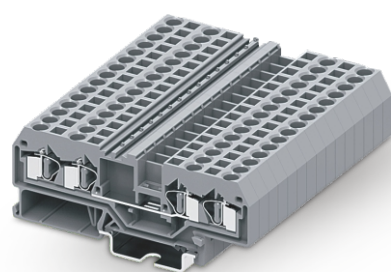
Jumper	
Order NO.	
215301	
*	
*	
Protective Warning Marker	
Order NO.	
215701	

Jumper	
Order NO.	
225301	
225321-3	
225311(L=60mm) 225312(L=110mm) 225313(L=250mm)	
Protective Warning Marker	
Order NO.	
225701	

Front And Side Marker	
100PCS (Printing Service)	

Front And Side Marker	
Order NO.	
215801	

Front And Side Marker	
Order NO.	
225801	



4mm² 2-2 Feed Through Terminal Block

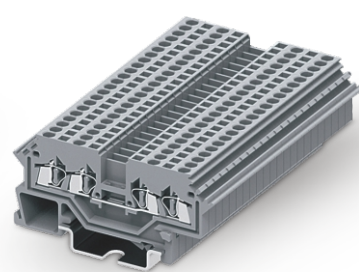
Technical Parameter		
Thickness	Width	Height
6	86.2	36
Rated Parameters		
IEC	UL	
800	600	
32	20	
Wire Range		
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
Other Parameters		
V0		
9-10		

Order Information	
Order NO.	
204931	
204932	
204934	

Accessory	
Order NO.	
204131	
204132	
*	

Jumper	
Order NO.	
204301	
*	
*	
Protective Warning Marker	
Order NO.	
204701	

Front And Side Marker	
Order NO.	
225801	



1.5mm² 2-2 Feed Through Terminal Block(Side Marking)

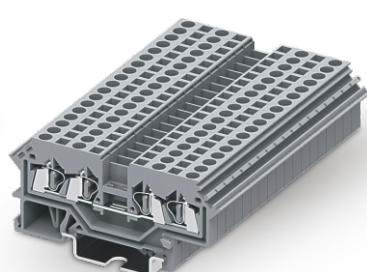
Technical Parameter		
Thickness	Width	Height
4	68	34.5
Rated Parameters		
IEC	UL	
800	600	
18	10	
Wire Range		
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
Other Parameters		
V0		
8-9		

Order Information	
Order NO.	
215901	
*	
215902	

Accessory	
Order NO.	
215101	
215102	
*	

Jumper	
Order NO.	
215301	
*	
*	
Protective Warning Marker	
Order NO.	
215701	

Front And Side Marker	
Order NO.	
215801	



2.5mm² 2-2 Feed Through Terminal Block(Side Marking)

Technical Parameter		
Thickness	Width	Height
5	73	35.3
Rated Parameters		
IEC	UL	
800	600	
24	20	
Wire Range		
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
Other Parameters		
V0		
8-9		

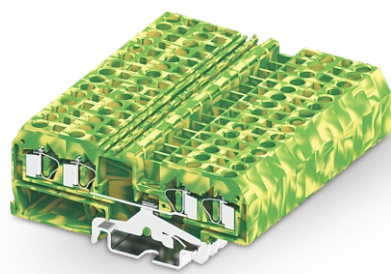
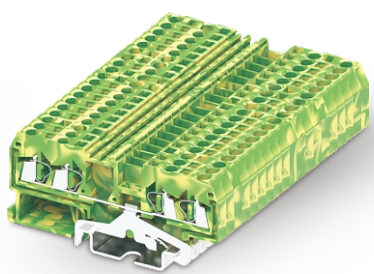
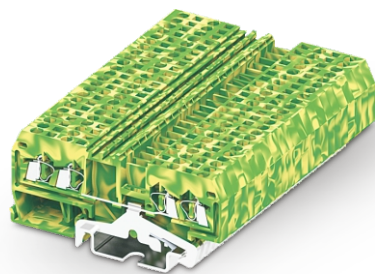
Order Information	
Order NO.	
225901	
*	
225902	

Accessory	
Order NO.	
225101	
225102	
*	

Jumper	
Order NO.	
225301	
225321-3	
225311(L=60mm) 225312(L=110mm) 225313(L=250mm)	
Protective Warning Marker	
Order NO.	
225701	

Front And Side Marker	
Order NO.	
225801	

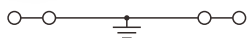
TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 2-2 Feed Through Ground Terminal Block



2.5mm² 2-2 Feed Through Ground Terminal Block



4mm² 2-2 Feed Through Ground Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
4	72.6	34.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
V0		
8-9		

Technical Parameter		
Thickness	Width	Height
5	75.9	35.3
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Technical Parameter		
Thickness	Width	Height
6	86.2	36
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail NS 35/7.5	*

Order Information	
Order NO.	
215947	
*	
*	

Order Information	
Order NO.	
225947	
*	
*	

Order Information	
Order NO.	
204947	
*	
*	

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Accessory	
Order NO.	
215131	
215132	
*	

Accessory	
Order NO.	
225131	
225132	
*	

Accessory	
Order NO.	
204131	
204132	
*	

Jumper	
	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

Jumper	
Order NO.	
*	
*	
*	

Jumper	
Order NO.	
*	
*	
*	

Jumper	
Order NO.	
*	
*	
*	

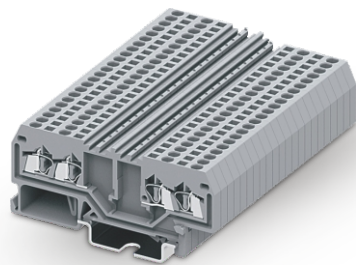
Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Protective Warning Marker	
Order NO.	
215701	
Order NO.	
215801	

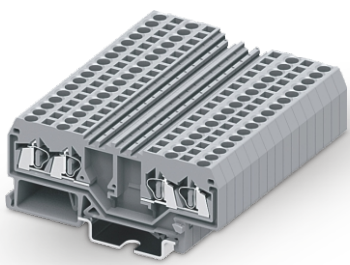
Protective Warning Marker	
Order NO.	
225701	
Order NO.	
225801	

Protective Warning Marker	
Order NO.	
204701	
Order NO.	
225801	

TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 2-2 Feed Through Disconnect Terminal Block



2.5mm² 2-2 Feed Through Disconnect Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Accessory	
Cover Plate	
	Gray
Cover Plate	Orange
	*

Jumper	Colour
	Gray
Adjacent Jumper	
Staggered Jumper	
Wire Jumper	

Protective Warning Marker	
5PCS	
Front And Side Marker	
100PCS (Printing Service)	

Thickness	Width	Height
4	72.6	34.5
IEC	UL	
800	600	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
V0		
8-9		

Order NO.
215936
215937
215939

Order NO.
215131
215132
*

Order NO.
*
*
*

Order NO.
215701
Order NO.
215801

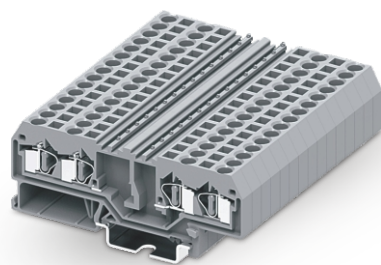
Thickness	Width	Height
5	75.9	35.3
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Order NO.
225936
225937
225939

Order NO.
225131
225132
*

Order NO.
*
*
*

Order NO.
225701
Order NO.
225801



4mm² 2-2 Feed Through Disconnect Terminal Block

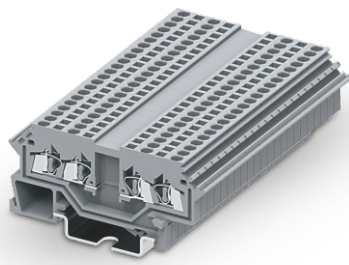
Thickness	Width	Height
6	86.2	36
IEC	UL	
800	600	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		

Order NO.
204936
204937
204939

Order NO.
204131
204132
*

Order NO.
*
*
*

Order NO.
204701
Order NO.
225801



1.5mm² 2-2 Feed Through Disconnect Terminal Block Rail(Side Marking)

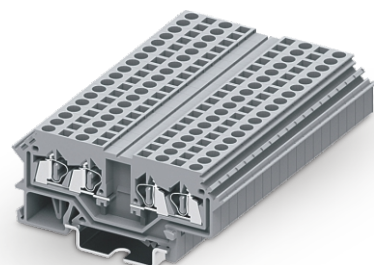
Thickness	Width	Height
4	68	34.5
IEC	UL	
800	600	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16
V0		
8-9		

Order NO.
215903
*
215904

Order NO.
215101
215102
*

Order NO.
*
*
*

Order NO.
215701
Order NO.
225801



2.5mm² 2-2 Feed Through Disconnect Terminal Block(Side Marking)

Thickness	Width	Height
5	73	35.3
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

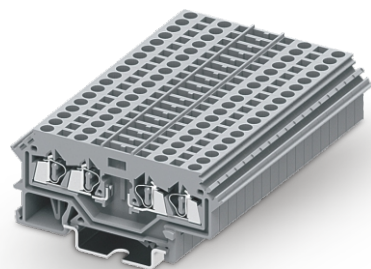
Order NO.
225903
*
225904

Order NO.
225101
225102
*

Order NO.
*
*
*

Order NO.
225701
Order NO.
225801

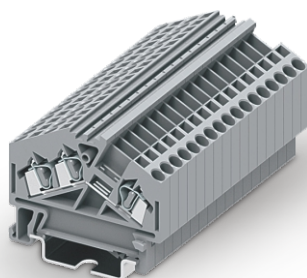
TA Rail-mounted terminal blocks with spring-cage clamp



2.5mm² 2-2 Feed Through Fuse Terminal Block
With Interrupted Power Rail(Side Marking)

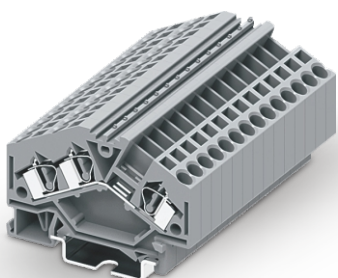
		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		5	72.6	35.3
Rated Parameters		IEC	UL	
Rated Voltage		800	600	
Rated Current		24	20	
Wire Range		Solid	Fine Stranded	Furrule
		0.2-2.5	0.2-2.5	0.2-1.5
		28-14	28-14	28-14
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94				
Strip length		V0		
		8-9		
Order Information				
Product		Order NO.		
		225908		
Can Be Used For DIN Rail		*		
NS 35/7.5		*		
Accessory				
Cover Plate		Order NO.		
		225101		
Cover Plate		225102		
		*		
Jumper		Order NO.		
		225701		
Adjacent Jumper		225801		
Staggered Jumper		225702		
Wire Jumper		225703		
Protective Warning Marker		225704		
5PCS		225705		
Front And Side Marker		225706		
100PCS (Printing Service)		225707		

Fuse Box P/N:
225221(For LED Light 220V), 225231(Normal Type)
App for: 225908, G Type
Fuse Size: 5x20mm, 5x25mm



2.5mm² 1-2 Feed Through Angled Type
Terminal Block

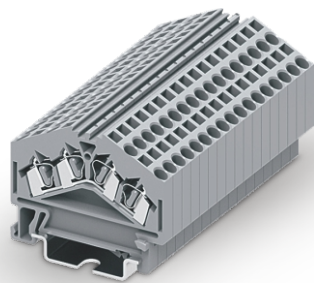
		Technical Parameter		
Size		Thickness	Width	Height
	[mm]	5	50	43.5
Note: Height With DIN Rail NS 35/7.5		IEC	UL	
Rated Parameters		800	600	
Rated Voltage	[V]	24	20	
Rated Current	[A]	Solid	Fine Stranded	Furrule
Wire Range		0.2-2.5	0.2-2.5	0.2-1.5
	[mm ²]	28-14	28-14	28-14
	[AWG]			
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	8-9		
		Order Information		
Product	Colour	Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	225961		
	Orange	225962		
	Blue	225963		
		Accessory		
Cover Plate		Order NO.		
Cover Plate	Gray	225161		
	Orange	225162		
	*	*		
Jumper	Colour			
	Gray	Order NO.		
Adjacent Jumper		225301		
Staggered Jumper		225321-3		
Wire Jumper		225311(L=60mm) 225312(L=110mm) 225313(L=250mm)		
Protective Warning Marker		Order NO.		
5PCS		225701		
Front And Side Marker		Order NO.		
100PCS	(Printing Service)	225801		



4mm² 1-2 Feed Through Angled Type
Terminal Block

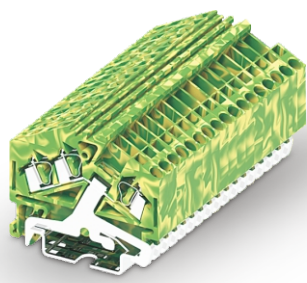
Technical Parameter		
Thickness	Width	Height
6	61.2	44
IEC	UL	
800	600	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12
V0		
9-10		
Order Information		
Order NO.		
204961		
204962		
204963		
Accessory		
Order NO.		
204161		
204162		
*		
Order NO.		
204301		
*		
*		
Order NO.		
204701		
Order NO.		
225801		

TA Rail-mounted terminal blocks with spring-cage clamp



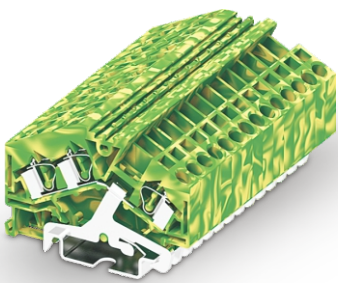
2.5mm² 2-2 Feed Through Angled
Type Terminal Block

Technical Parameter		Thickness	Width	Height
Size	[mm]	5	50	43.5
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	800	600	
Rated Current	[A]	24	20	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-2.5	0.2-2.5	0.2-1.5
	[AWG]	28-14	28-14	28-14
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	8-9		
Order Information		Order NO.		
Product	Colour			
	Gray	225965		
	Orange	225966		
	Blue	225967		
Can Be Used For DIN Rail NS 35/7.5				
Accessory		Order NO.		
Cover Plate				
	Gray	225161		
	Orange	225162		
*		*		
Jumper	Colour			
	Gray	Order NO.		
Adjacent Jumper		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
	5PCS	225701		
Front And Side Marker		Order NO.		
100PCS	(Printing Service)	225801		



2.5mm² 1-2 Feed Through Ground
Angled Type Terminal Block

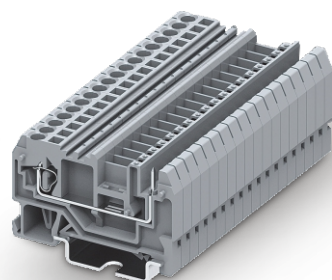
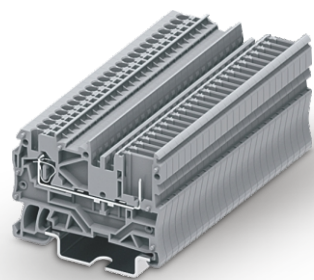
Technical Parameter		Thickness	Width	Height
Size	[mm]	5	50	43.5
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	*	*	
Rated Current	[A]	*	*	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-2.5	0.2-2.5	0.2-1.5
	[AWG]	28-14	28-14	28-14
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	8-9		
Order Information		Order NO.		
Product	Colour			
	Yellow green	225964		
	*	*		
	*	*		
Can Be Used For DIN Rail NS 35/7.5				
Accessory		Order NO.		
Cover Plate				
	Gray	225161		
	Orange	225162		
*		*		
Jumper	Colour			
	Gray	Order NO.		
Adjacent Jumper		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
	5PCS	225701		
Front And Side Marker		Order NO.		
100PCS	(Printing Service)	225801		



4mm² 1-2 Feed Through Ground
Angled Type Terminal Block

Technical Parameter		Thickness	Width	Height
Size	[mm]	6	61.2	44
Note: Height With DIN Rail NS 35/7.5				
Rated Parameters		IEC	UL	
Rated Voltage	[V]	*	*	
Rated Current	[A]	*	*	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-4	0.2-2.5
	[AWG]	28-12	28-12	28-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	9-10		
Order Information		Order NO.		
Product	Colour			
	Yellow green	204964		
	*	*		
	*	*		
Can Be Used For DIN Rail NS 35/7.5				
Accessory		Order NO.		
Cover Plate				
	Gray	204161		
	Orange	204162		
*		*		
Jumper	Colour			
	Gray	Order NO.		
Adjacent Jumper		*		
Staggered Jumper		*		
Wire Jumper		*		
Protective Warning Marker		Order NO.		
	5PCS	204701		
Front And Side Marker		Order NO.		
100PCS	(Printing Service)	225801		

TA Rail-mounted terminal blocks with spring-cage clamp



1.5mm² 1-1 Feed Through Pluggable Terminal Block

2.5mm² 1-1 Feed Through Pluggable Terminal Block

Technical Parameter	
Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Thickness	Width	Height
3.5	49.5	40.6
IEC	UL	
500	300	
13.5	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
24-16	24-16	24-16
V0		
8-9		

Thickness	Width	Height
5	53	35.5
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		

Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Order Information
Order NO.
2150-1201
2150-1202
2150-1204

Order Information
Order NO.
225981
225982
225984

Accessory
Order NO.
2150-1291
2150-1292
*

Accessory
Order NO.
225181
225182
*

Jumper	Co ur
Adjacent Jumper	Gray
Staggered Jumper	
Wire Jumper	

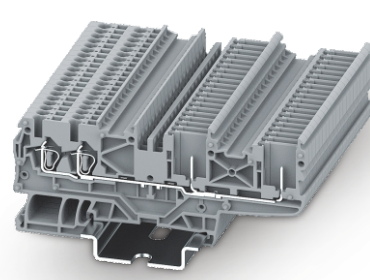
Order NO.
2150-302~2150-320
Note: (2-20-position comb bridge)
2150-402~2150-410
Note: (2-20 span cover plate bridge)
*

Order NO.
225301
225321-3
225311(L=60mm)
225312(L=110mm)
225313(L=250mm)

Protective Warning Marker
5PCS
Front And Side Marker
100PCS (Printing Service)

Order NO.
215701
Order NO.
2150-801

Order NO.
225701
Order NO.
225801



1.5mm² 2-2 Feed Through Pluggable Terminal Block

Thickness	Width	Height
3.5	86.8	40.6
IEC	UL	
500	300	
13.5	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
24-16	24-16	24-16
V0		
8-9		

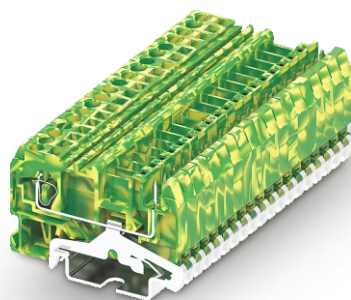
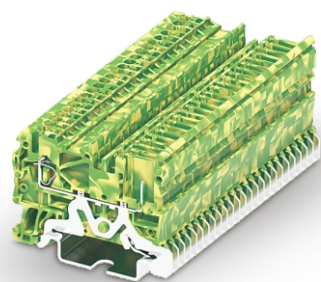
Order Information
Order NO.
2150-1401
2150-1402
2150-1404

Accessory
Order NO.
2150-1491
2150-1492
*

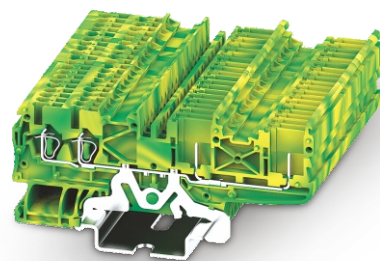
Order NO.
2150-302~2150-320
2150-402~2150-410
*

Order NO.
215701
Order NO.
2150-801

TA Rail-mounted terminal blocks with spring-cage clamp



		1.5mm² 1-1 Feed Through Ground Pluggable Terminal Block			2.5mm² 1-1 Feed Through Ground Pluggable Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		3.5	49.5	40.6	5	53	35.5
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		*	*		*	*	
Rated Current [A]		*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]		0.2-1.5	0.2-1.5	0.2-1	0.2-2.5	0.2-2.5	0.2-1.5
[AWG]		24-16	24-16	24-16	28-14	28-14	28-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		8-9			8-9		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
	Colour	2150-1207			225987		
Can Be Used For DIN Rail NS 35/7.5	Yellow green	*			*		
	*	*			*		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Cover Plate		2150-1291			225181		
	Gray	2150-1292			225182		
	Orange	*			*		
Jumper							
Adjacent Jumper	Colour	Order NO.			Order NO.		
	Gray	*			*		
		*			*		
Staggered Jumper							
Wire Jumper							
Protective Warning Marker		Order NO.			Order NO.		
	5PCS	215701			225701		
Front And Side Marker		Order NO.			Order NO.		
100PCS	(Printing Service)	2150-801			225801		

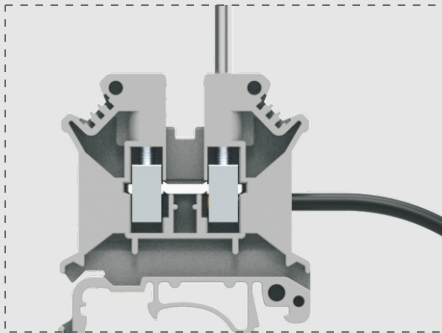
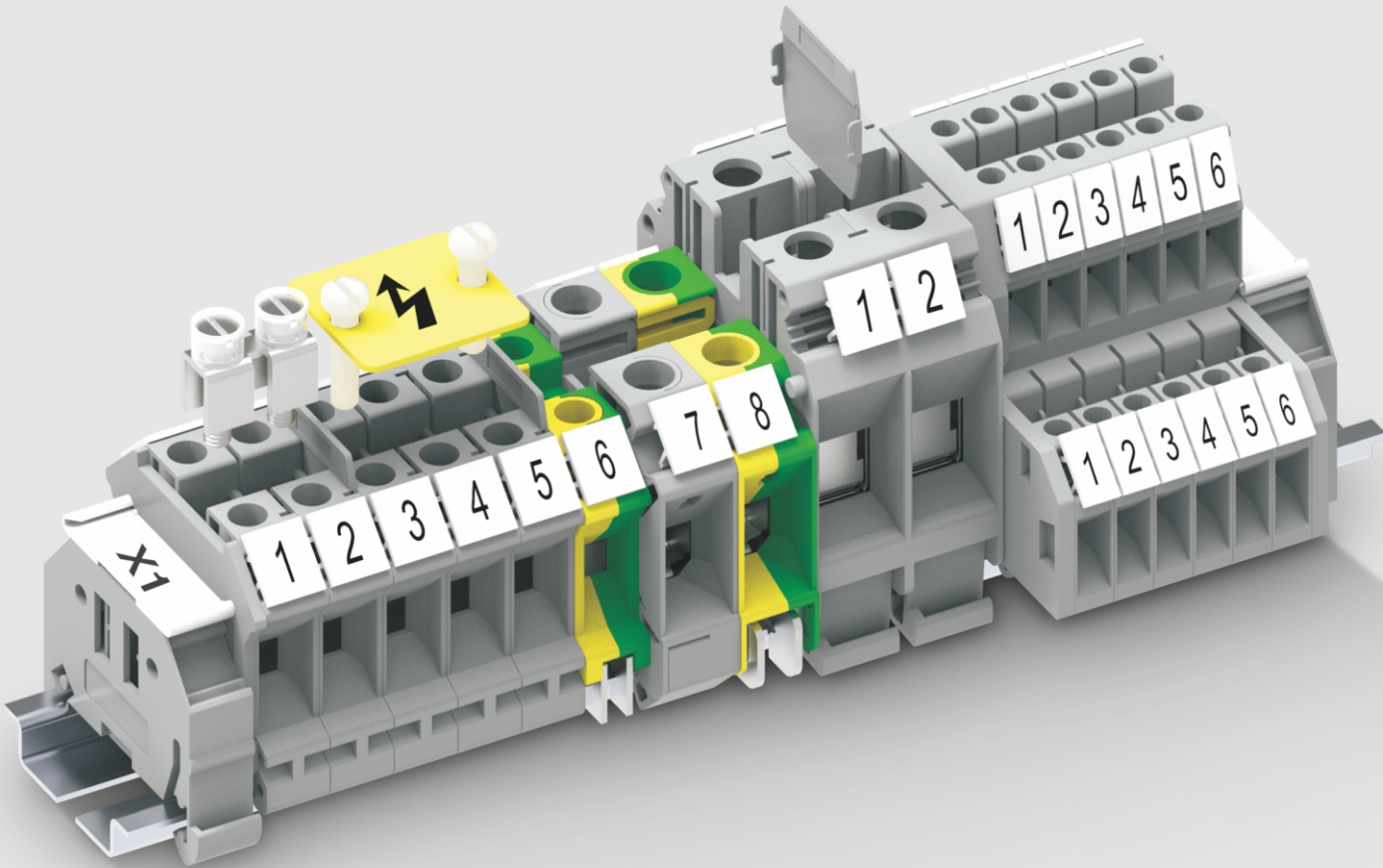


1.5mm² 2-2 Feed Through Ground Pluggable Terminal Block		
Technical Parameter		
Thickness	Width	Height
3.5	86.8	40.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
24-16	24-16	24-16
V0		
8-9		
Order Information		
Order NO.		
2150-1407		
*		
*		
Accessory		
Order NO.		
2150-1491		
2150-1492		
*		
Order NO.		
*		
*		
*		
Order NO.		
215701		
Order NO.		
2150-801		

1.5mm² Plug		
Technical Parameter		
Size	Thickness	Width
	[mm]	(P*3.5+1)
Rated Parameters	IEC	UL
Rated Voltage	500	300
Rated Current	13.5	10
Wire Range	Solid	Fine Stranded
	[mm²]	0.2-1.5
	[AWG]	24-16
Other Parameters		
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0	
Strip length	8-9	
Product	Pole No.	Colour
	1	Gray
	...	...
	15	Gray
Cover Plate		
		Gray
Cover Plate		Orange
(2150-1XX includes cover plate)	*	*
Jumper	Colour	
	Gray	
AdjaCent Jumper		*
Staggered Jumper		*
Wire Jumper		*
Protective Warning Marker		
5PCS		Order NO.
100PCS (Printing Service)		215701
Front And Side Marker		
		Order NO.
		2150-801

UK Rail-mounted Terminal Blocks With Screw Clamp

UK series rail-mounted screw terminal blocks use screw pressure wire frame technology, is able to complete the terminal connection of a variety of customers' needs and provide a rich combination of terminal accessories. Able to ensure the greatest degree of customers operations comfort, save space and easy to operate. It widely used in the control of the respective low-voltage electrical equipment. Prouctc design and manufacturing in line with relevant international standards such as IEC60947, UL1059 and achieved CQC, UL, VDE, CE, ROHS certification.



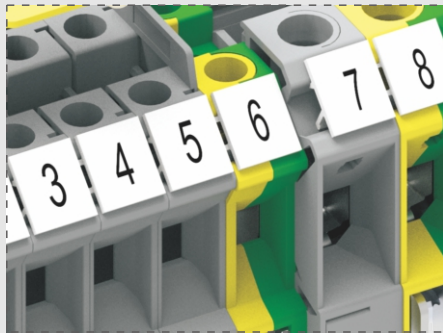
Screw Connection

▲ It has stable contact characteristics, reliable connection and widely used



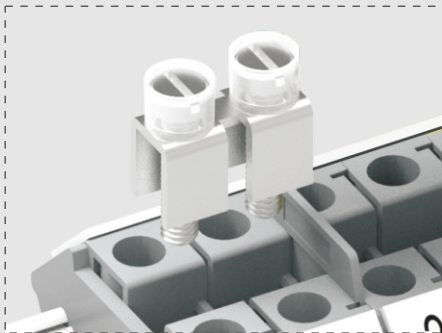
Screw Material

▲ Material option: Brass or steel



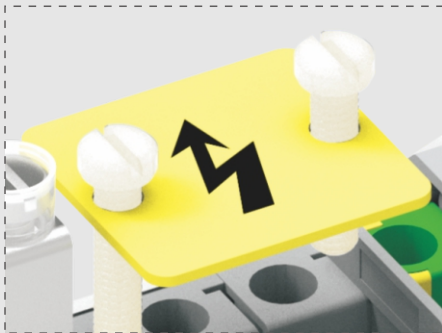
Marking

▲ Clear marking can provide safety and fast guarantee for terminal installation



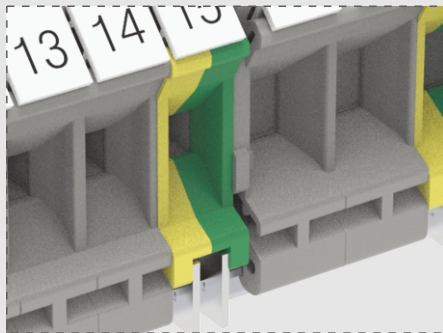
Jumper Connector System

▲ Use the jumper fixed with screws



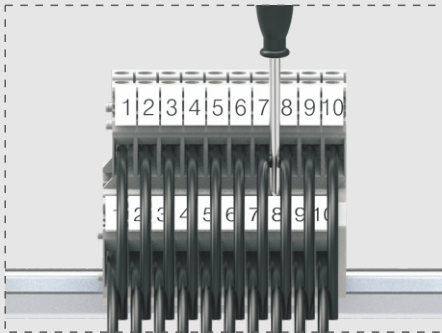
Warning Marker

▲ Big maker, clearly indicate the warning position



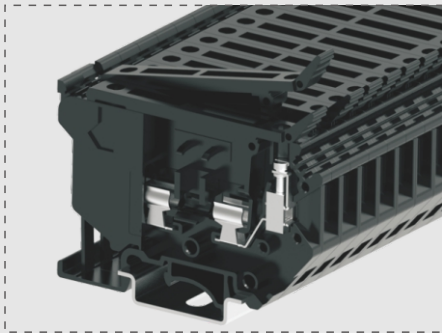
Terminal Board

▲ Terminal blocks can be grouped clearly



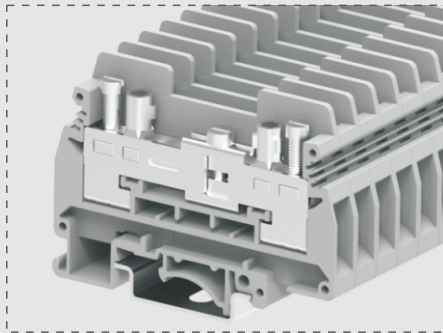
Double Deck Terminal Block

▲ Staggered design for upper and lower layer: Easy for the screwdriver to operate the lower layer, and can see the marking and wire clearly in lower layer



Terminal Block With Fuse

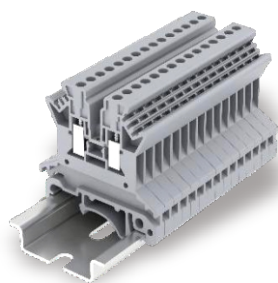
▲ Install the fuse inside, to meet the corresponding circuit design



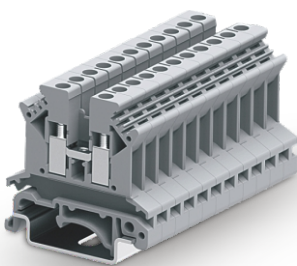
Disconnect Test Terminal Block

▲ Can achieve the various testing connect of secondary circuit of current transformer

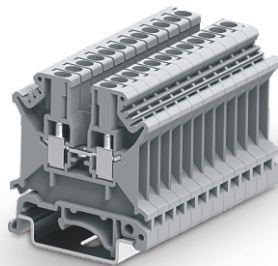
UK Rail-mounted terminal blocks with screw clamp



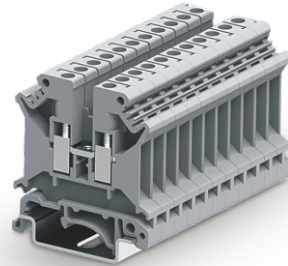
1.5mm² UK Terminal Block



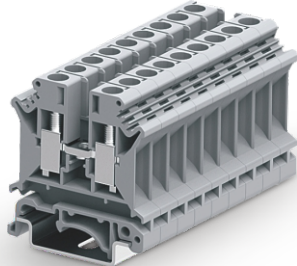
2.5mm² UK Terminal Block



2.5mm² UK Terminal Block



4mm² UK Terminal Block



6mm² UK Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Blue

Accessory	
Cover Plate	Colour
Cover Plate	Gray
	Orange
Intermediate Plate	Gray

Jumper	
POles No.	
2	*
3	*
4	*
...	
9	*
10	*

Protective Warning Marker	
Order NO.	*
Front And Side Marker	
Printing Service	TMB4.2-100

Thickness	Width	Height
4.2	42.2	42
IEC	UL	
500	300	
17.5	15	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1.5
30-14	30-14	30-14
M2		
0.2-0.24		
V0		
7		

Order NO.
301901
301904
301902

Order NO.
302101
302102
*

Order NO.
*
*
*
.....
*
*

Order NO.
*
Order NO.
TMB4.2-100

Thickness	Width	Height
6.1	42.2	42
IEC	UL	
800	300	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
30-12	30-12	30-12
M3		
0.6-0.8		
V0		
7-8		

Order NO.
302901
302904
302902

Order NO.
302101
302102
*

Order NO.
302302
302303
302304
.....
302309
302310

Order NO.
*
Order NO.
306801

Thickness	Width	Height
5.1	42.2	46.8
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
M3		
0.6-0.8		
V0		
8-9		

Order NO.
303901
303904
303902

Order NO.
303101
303102
302151

Order NO.
303302
303303
303304
.....
303309
303310

Order NO.
*
Order NO.
305801

Thickness	Width	Height
6.1	42.2	46.8
IEC	UL	
800	600	
32	30	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.25-4
30-10	30-10	30-10
M3		
0.6-0.8		
V0		
8-9		

Order NO.
305901
305904
305902

Order NO.
303101
303102
302151

Order NO.
302302
302303
302304
.....
302309
302310

Order NO.
*
Order NO.
306801

Thickness	Width	Height
8.1	42.2	46.8
IEC	UL	
800	600	
41	50	
Solid	Fine Stranded	Furrule
0.2-10	0.2-6	0.25-6
26-8	26-8	26-8
M4		
1.2-1.44		
V0		
10-11		

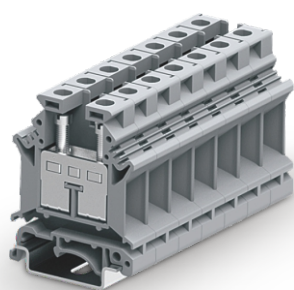
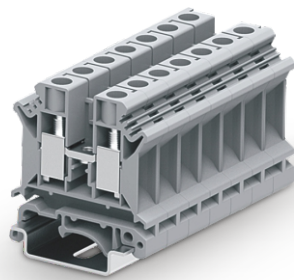
Order NO.
306901
306904
306902

Order NO.
303101
303102
302151

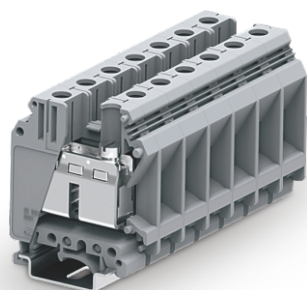
Order NO.
306302
306303
306304
.....
306309
306310

Order NO.
306701
Order NO.
308801

UK Rail-mounted terminal blocks with screw clamp

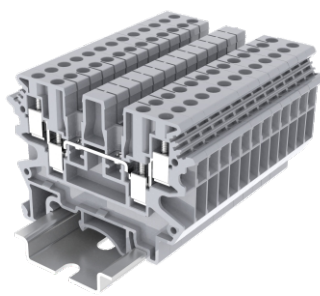
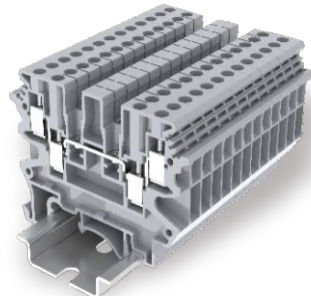
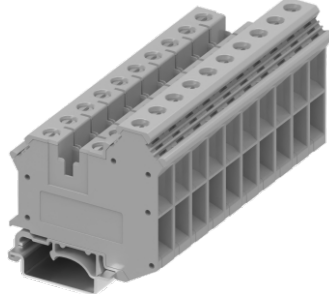
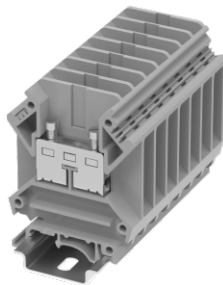


		10mm ² UK Terminal Block			16mm ² UK Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		10	42.2	46.8	12	42.2	53.7
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	800	600		800	600	
Rated Current	[A]	57	65		76	85	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.5-16	0.5-10	0.5-6	2.5-25	4-16	1.5-16
	[AWG]	24-6	24-6	24-6	22-4	22-4	22-4
Screw Type	[*]	M4			M4		
Torque	[N.m]	1.2-1.44			1.2-1.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	10-11			11-12		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	310901			316901		
	Orange	310904			316904		
	Blue	310902			316902		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	303101			316101		
	Orange	303102			316102		
Intermediate Plate	Gray	302151			302151		
Jumper							
POles No.		Order NO.			Order NO.		
2		310302			316302		
3		310303			316303		
4		310304			316304		
...							
9		310309			316309		
10		310310			316310		
Protective Warning Marker		Order NO.			Order NO.		
		310701			316701		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		310801			312801		



35mm² UK Terminal Block			50mm² UK Terminal Block			70mm² UK Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
15	50.3	62.3	20.4	70.7	76.1	20.4	70.5	80
IEC	UL		IEC	UL		IEC	UL	
1000	600		1000	600		1000	600	
125	150		150	150		192	150	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.75-50	0.75-35	0.75-35	16-70	25-70	25-50	16-95	25-70	25-70
18-1/0	18-1/0	18-1/0	6-1/0	6-1/0	6-1/0	6-3/0	6-3/0	6-3/0
M6			M6			M8		
3.0-3.5			3.0			8-10		
V0			V0			V0		
16-17			24			22		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
335901			350901			370901		
335904			*					
335902			*					
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
*			*			*		
*			*			*		
302151			*			*		
Order NO.			Order NO.			Order NO.		
335302			350302			370302		
335303			350303			*		
335304			*			*		
.....								
335309			*			*		
335310			*			*		
Order NO.			Order NO.			Order NO.		
335701~335705			350701			350701		
Order NO.			Order NO.			Order NO.		
315801			316801			316801		

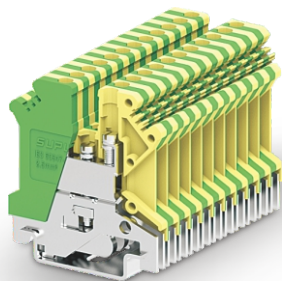
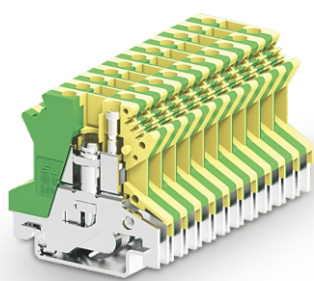
UK Rail-mounted terminal blocks with screw clamp



		95mm ² UK Terminal Block			6mm ² Screw High Voltage Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		25	82.9	90	10.1	52	70.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	1000	600		2000	1000	
Rated Current	[A]	232	230		41	50	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	25-95	35-95	35-95	0.2-10	0.2-6	0.2-6
	[AWG]	2-4/0	2-4/0	2-4/0	26-10	26-10	26-10
Screw Type	[*]	M8			M4		
Torque	[N.m]	15-18			1.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	33			15		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	395901			306981		
	Orange						
	Blue						
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate		Gray	*		306121		
		Orange	*		*		
Intermediate Plate		Gray	*		*		
Jumper							
POles No.		Order NO.			Order NO.		
2		*			*		
3		*			*		
4		*			*		
...							
9		*			*		
10		*			*		
Protective Warning Marker					Order NO.		
		350701			310801		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		316801			TMB8.2-100		

10mm² 1-2 Feed Through Terminal Block			2.5mm² 2-2 Feed Through Terminal Block			4mm² 2-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
10.2	56.7	58.6	5.2	63.6	47.1	6.2	63.6	47.1
IEC	UL		IEC	UL		IEC	UL	
800	300		500	300		630	600	
57	65		24	20		32	30	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.5-16	0.5-10	0.5-6	0.2-4	0.2-2.5	0.2-2.5	0.2-6	0.2-4	0.2-4
20-6	20-8	20-10	24-12	24-12	24-12	30-10	30-10	30-10
M4			M3			M3		
1.2			0.5-0.6			0.5-0.6		
V0			V0			V0		
11			8-9			8-9		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
310931			303941			305941		
310934			303944			305944		
310932			303942			305942		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
*			303141			303141		
*			303142			303142		
*			*			*		
Order NO.			Order NO.			Order NO.		
310302			303302			302302		
310303			303303			302303		
310304			303304			302304		
.....								
310309			303309			302309		
310310			303310			302310		
Order NO.			Order NO.			Order NO.		
310701			*			*		
Order NO.			Order NO.			Order NO.		
TMB10.2-10			305801			306801		

UK Rail-mounted terminal blocks with screw clamp



2.5mm² UK Ground Terminal Block

2.5mm² UK Ground Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Thickness	Width	Height
6.1	42.9	42
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.25-2.5
30-12	30-12	30-12
M3		
0.6-0.8		
V0		
7-8		

Thickness	Width	Height
5.1	42.9	47.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
M3		
0.6-0.8		
V0		
8-9		

Order Information	
Product	Colour
	Yellow green
Can Be Used For DIN Rail NS 35/7.5	

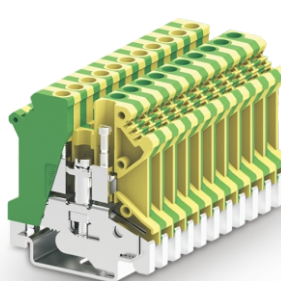
Order NO.
302903
*
*

Order NO.
303903
*
*

Accessory	
Cover Plate	Colour
Cover Plate	Gray
Cover Plate	Orange
Intermediate Plate	Gray
Jumper	
Poles No.	
2	*
3	*
4	*
...	
9	*
10	*
Protective Warning Marker	
Front And Side Marker	
Printing Service	

Order NO.
*
*
*
Order NO.
*
*
Order NO.
*
Order NO.
306801

Order NO.
*
*
*
Order NO.
*
*
Order NO.
*
Order NO.
305801



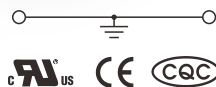
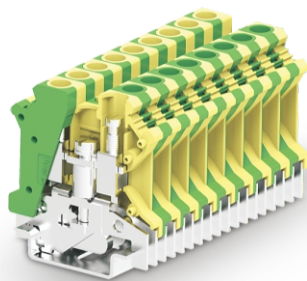
4mm² UK Ground Terminal Block

Thickness	Width	Height
6.1	42.9	47.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.25-2.5
30-10	30-10	30-10
M3		
0.6-0.8		
V0		
8-9		

Order Information
Order NO.
305903
*
*

Accessory
Order NO.
*
*
*

Order NO.
*
*
*
.....
*
*
Order NO.
*
Order NO.
306801



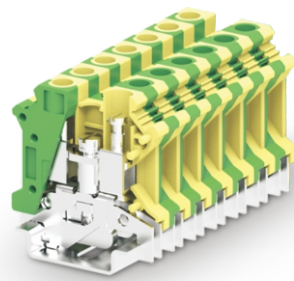
6mm² UK Ground Terminal Block

Thickness	Width	Height
8.1	42.9	47.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-10	0.2-6	0.25-6
26-8	26-8	26-8
M4		
1.2-1.44		
V0		
10-11		

Order Information
Order NO.
306903
*
*

Accessory
Order NO.
*
*
*

Order NO.
*
*
*
.....
*
*
Order NO.
306701
Order NO.
308801



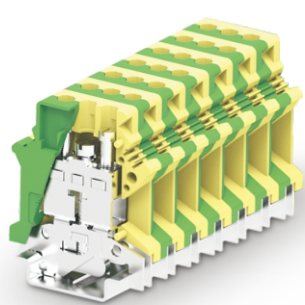
10mm² UK Ground Terminal Block

Thickness	Width	Height
10.2	42.8	47.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.5-16	0.5-10	0.5-6
24-6	24-6	24-6
M4		
1.2-1.44		
V0		
10-11		

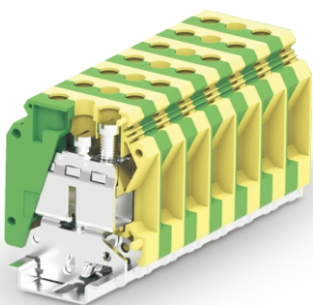
Order Information
Order NO.
310903
*
*

Accessory
Order NO.
*
*
*

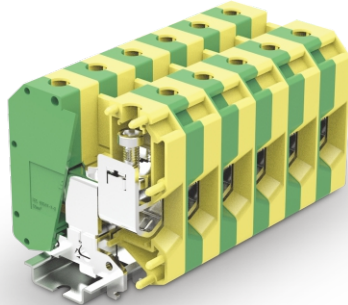
Order NO.
*
*
*
.....
*
*
Order NO.
310701
Order NO.
310801



16mm² UK Ground Terminal Block



35mm² UK Ground Terminal Block



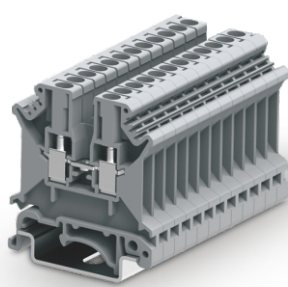
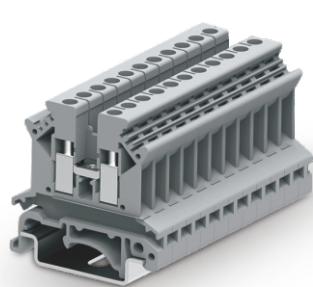
50mm² UK Ground Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]
Product	
Colour	Yellow green
Can Be Used For DIN Rail NS 35/7.5	
Cover Plate	
Colour	Gray
Cover Plate	Orange
Intermediate Plate	Gray
Jumper	
Poles No.	
2	
3	
4	
...	
9	
10	
Protective Warning Marker	
Front And Side Marker	
Printing Service	

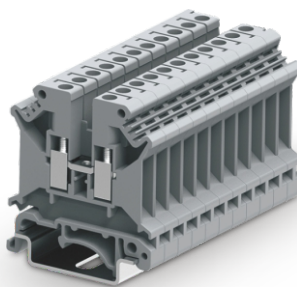
Technical Parameter		
Thickness	Width	Height
12.1	43	54.3
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
2.5-25	4-16	1.5-16
22-4	22-4	22-4
M4		
1.2-1.5		
V0		
11-12		
Order Information		
Order NO.		
316903		
*		
*		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
316701		
Order NO.		
312801		

Technical Parameter		
Thickness	Width	Height
15	50.4	62.45
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.75-50	0.75-35	0.75-35
18-1/0	18-1/0	18-1/0
M6		
3.0-3.5		
V0		
15-16		
Order Information		
Order NO.		
335903		
*		
*		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
335701~335705		
Order NO.		
315801		

Technical Parameter		
Thickness	Width	Height
20	70.7	76.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
16-70	25-70	25-50
6-1/0	6-1/0	6-1/0
M6		
3.0		
V0		
Order Information		
Order NO.		
350903		
*		
*		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
350701		
Order NO.		
316801		

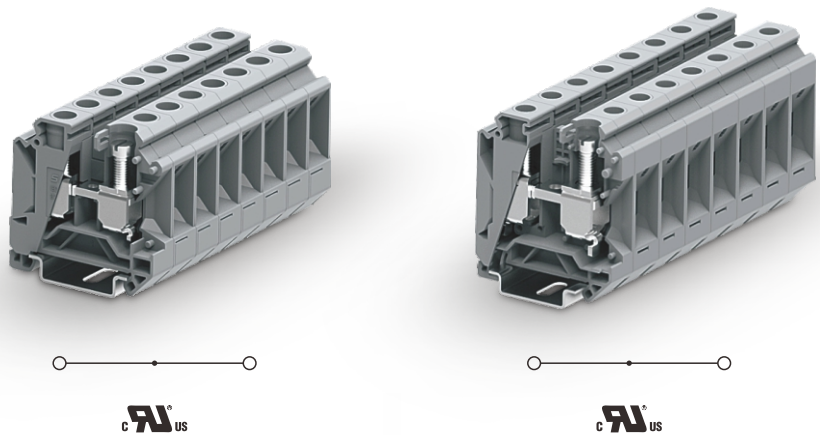


2.5mm² SUK Terminal Block				2.5mm² SUK Terminal Block			
Technical Parameter				Technical Parameter			
Size				Size			
Note: Height With DIN Rail NS 35/7.5				Note: Height With DIN Rail NS 35/7.5			
[mm]				[mm]			
Thickness				Thickness			
Width				Width			
Height				Height			
6.1				5.1			
42.2				42.2			
42				46.8			
Rated Parameters				Rated Parameters			
IEC				IEC			
UL				UL			
800				800			
300				600			
24				24			
20				20			
Wire Range				Wire Range			
Solid				Solid			
Fine Stranded				Fine Stranded			
Furrule				Furrule			
0.2-4				0.2-4			
0.2-2.5				0.2-2.5			
0.25-2.5				0.2-2.5			
[mm²]				[mm²]			
30-12				28-12			
30-12				28-12			
30-12				28-12			
[AWG]				[AWG]			
M3				M3			
Screw Type				Screw Type			
[*]				[*]			
0.6-0.8				0.6-0.8			
Torque				Torque			
[N.m]				[N.m]			
Other Parameters				Other Parameters			
V0				V0			
Insulating Material / Flame Retardant Grade, Conforming To UL94				Insulating Material / Flame Retardant Grade, Conforming To UL94			
8-9				8-9			
Strip length				Strip length			
[mm]				[mm]			
Order Information				Order Information			
Product				Product			
Colour				Colour			
Gray				Gray			
Orange				Orange			
Blue				Blue			
Can Be Used For DIN Rail NS 35/7.5				Can Be Used For DIN Rail NS 35/7.5			
Accessory				Accessory			
Cover Plate				Cover Plate			
Colour				Colour			
Gray				Gray			
Orange				Orange			
Intermediate Plate				Intermediate Plate			
Gray				Gray			
Jumper				Jumper			
POles No.				POles No.			
2				2			
3				3			
4				4			
...				...			
9				9			
10				10			
Protective Warning Marker				Protective Warning Marker			
Order NO.				Order NO.			
*				*			
Front And Side Marker				Front And Side Marker			
Order NO.				Order NO.			
Printing Service				Printing Service			
306801				305801			

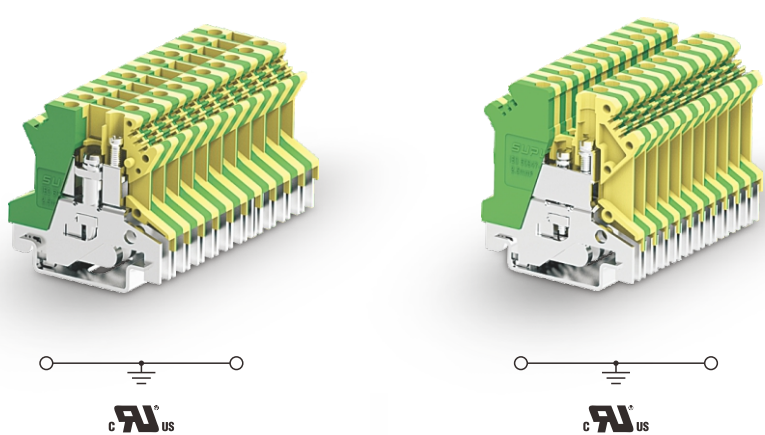


4mm² SUK Terminal Block		
Technical Parameter		
Size		
Note: Height With DIN Rail NS 35/7.5		
[mm]		
Thickness		
Width		
Height		
6.1		
42.2		
46.8		
Rated Parameters		
IEC		
UL		
800		
600		
32		
30		
Solid		
Fine Stranded		
Furrule		
0.2-6		
0.2-4		
0.25-4		
[mm²]		
30-10		
30-10		
30-10		
[AWG]		
M3		
Screw Type		
[*]		
0.6-0.8		
Torque		
[N.m]		
Other Parameters		
V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94		
8-9		
Strip length		
[mm]		
Order Information		
Product		
Order NO.		
305991		
305991		
305994		
305992		
Accessory		
Cover Plate		
Order NO.		
303101		
303102		
302151		
Jumper		
Order NO.		
302302		
302303		
302304		
.....		
302309		
302310		
Protective Warning Marker		
Order NO.		
306801		

UK Rail-mounted terminal blocks with screw clamp

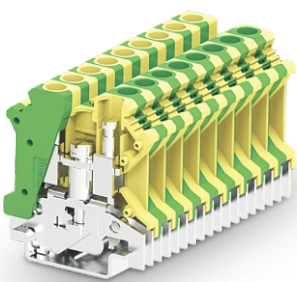
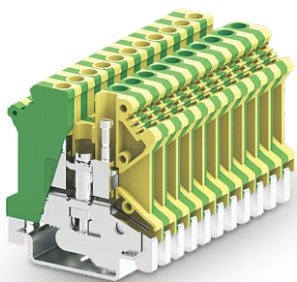


		16mm ² SUK Terminal Block			35mm ² SUK Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5 [mm]		12.2	50.5	50.8	16	53.5	62.5
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	800	600		1000	600	
Rated Current	[A]	76	85		125	150	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	6-16	6-16	6-16	10-35	10-35	10-35
	[AWG]	10-4	10-4	10-4	8-1/0	8-1/0	8-1/0
Screw Type	[*]	M5			M6		
Torque	[N.m]	2.0-2.5			3.0-3.5		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	12-13			16-17		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	316991			335991		
	Orange	316994			335994		
	Blue	316992			335992		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	*			*		
	Orange	*			*		
Intermediate Plate	Gray	302151			302151		
Jumper							
POles No.		Order NO.			Order NO.		
2		316302			335302-S		
3		316303			335302-S		
4		316304			335302-S		
...							
9		316309			335309-S		
10		316310			335310-S		
Protective Warning Marker		Order NO.			Order NO.		
		316701			335701-335705		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		312801			316801		

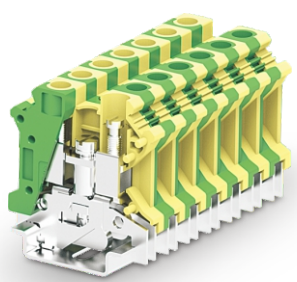


		2.5mm ² SUK Ground Terminal Block			2.5mm ² SUK Ground Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	6.1	42.9	42	5.1	42.9	47.2
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-2.5	0.25-2.5	0.2-4	0.2-2.5	0.25-2.5
	[AWG]	30-12	30-12	30-12	28-12	28-12	28-12
Screw Type	[*]	M3			M3		
Torque	[N.m]	0.6-0.8			0.6-0.8		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	7-8			8-9		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
		302993			303993		
Can Be Used For DIN Rail	*	*			*		
NS 35/7.5	*	*			*		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
	Gray	*			*		
	Orange	*			*		
Intermediate Plate	Gray	*			302151		
Jumper							
POles No.		Order NO.			Order NO.		
2		*			*		
3		*			*		
4		*			*		
...							
9		*			*		
10		*			*		
Protective Warning Marker		Order NO.			Order NO.		
		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		310801			310801		

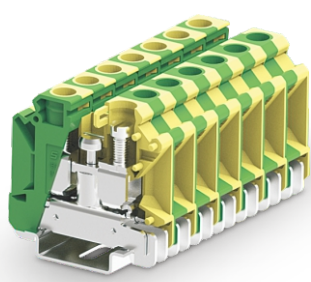
UK Rail-mounted terminal blocks with screw clamp



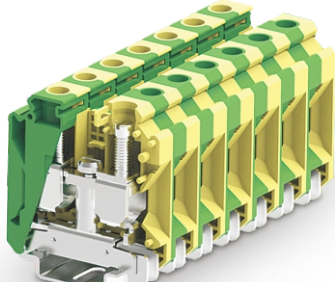
	4mm² SUK Ground Terminal Block			6mm² SUK Ground Terminal Block		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6.1	42.9	47.2	8.1	42.9	47.2
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	*	*		*	*	
Rated Current	*	*		*	*	
Wire Range	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	0.2-6	0.2-4	0.25-2.5	0.2-10	0.2-6	0.25-6
	30-10	30-10	30-10	26-8	26-8	26-8
Screw Type	M3			M4		
Torque	0.6-0.8			1.2-1.5		
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
Strip length	8-9			10-11		
	Order Information			Order Information		
Product	Order NO.			Order NO.		
Colour	305993			306993		
Yellow green	*			*		
Can Be Used For DIN Rail NS 35/7.5	*			*		
	Accessory			Accessory		
Cover Plate	Order NO.			Order NO.		
Colour	*			*		
Cover Plate	*			*		
Gray						
Orange						
Intermediate Plate	302151			302151		
Gray						
Jumper						
POles No.	Order NO.			Order NO.		
2	*			*		
3	*			*		
4	*			*		
...						
9	*			*		
10	*			*		
Protective Warning Marker	Order NO.			Order NO.		
	*			306701		
Front And Side Marker	Order NO.			Order NO.		
Printing Service	306801			308801		



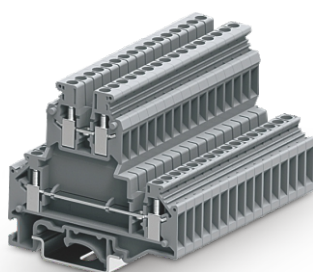
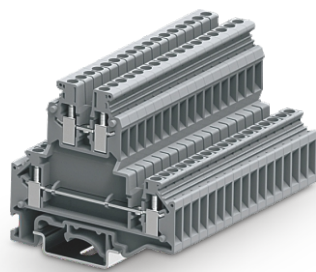
10mm² SUK Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
10.2	42.8	47.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-16	0.2-10	0.5-6
16-6	16-6	16-6
M4		
1.2-1.5		
Order Information		
Order NO.		
310993		
*		
*		
Accessory		
Order NO.		
*		
*		
302151		
Order NO.		
*		
*		
*		
.....		
*		
*		
Order NO.		
310701		
Order NO.		
310801		



16mm² SUK Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
12.2	50.5	50.3
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-25	0.2-16	0.5-16
10-4	10-4	10-4
M5		
2.0-2.5		
Order Information		
Order NO.		
316993		
*		
*		
Accessory		
Order NO.		
*		
*		
302151		
Order NO.		
*		
*		
*		
.....		
*		
*		
Order NO.		
316701		
Order NO.		
312801		



35mm² SUK Ground Terminal Block		
Technical Parameter		
Thickness	Width	Height
16	53.2	62.2
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.5-35	0.5-35	0.75-35
8-1/0	8-1/0	18-1/0
M6		
3.0-3.5		
Order Information		
Order NO.		
335993		
*		
*		
Accessory		
Order NO.		
*		
*		
302151		
Order NO.		
*		
*		
*		
.....		
*		
*		
Order NO.		
*		
Order NO.		
316801		



2.5mm² UKD Double Lever Terminal Block

4mm² UKD Double Level Terminal Block

Technical Parameter	
Size	[mm]
Note: Height With DIN Rail NS 35/7.5	
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Screw Type	[*]
Torque	[N.m]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Blue

Accessory	
Cover Plate	Colour
Cover Plate	Gray
	Orange
Intermediate Plate	Gray
Compensatory Cover Plate	Gray

Jumper	
Poles No.	Order NO.
2	303302
3	303303
4	303304
...	
9	303309
10	303310

Protective Warning Marker	
---------------------------	--

Front And Side Marker	
Printing Service	

Thickness	Width	Height
5.2	67.2	62.2
IEC	UL	
500	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-2.5	0.2-2.5
28-12	28-12	28-12
M3		
0.6-0.8		
V0		
8-9		

Order NO.
303921
303922

Order NO.
303121
*
*
305121

Order NO.
303302
303303
303304
.....
303309
303310

Order NO.
*

Order NO.
305801

Thickness	Width	Height
6.2	67.2	62.2
IEC	UL	
500	600	
32	30	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.25-4
26-10	26-10	26-10
M3		
0.6-0.8		
V0		
8-9		

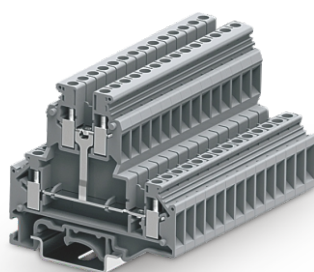
Order NO.
305921
305922

Order NO.
303121
*
*
305121

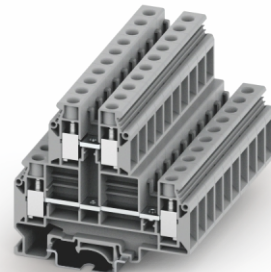
Order NO.
302302
302303
302304
.....
302309
302310

Order NO.
*

Order NO.
306801



4mm² UKD Double Level with Equipotential Bonder Terminal Block



10mm² UKD Double Level Terminal Block

Thickness	Width	Height
6.2	67.2	62.2
IEC	UL	
500	600	
32	30	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.25-4
26-10	26-10	26-10
M3		
0.6-0.8		
V0		
8-9		

Order NO.
305921-PV
*

Order NO.
303121
*
302151
*

Order NO.
302302
302303
302304
.....
302309
302310

Order NO.
*

Order NO.
306801

Thickness	Width	Height
10.2	77.5	73
IEC	UL	
500	600	
57	65	
Solid	Fine Stranded	Furrule
0.5-10	0.5-10	0.5-10
24-6	24-6	24-6
M4		
1.2-1.5		
V0		
11-12		

Order NO.
310921
*

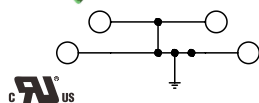
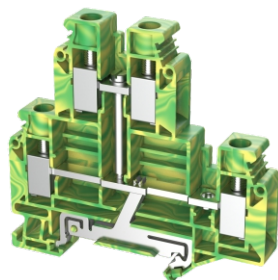
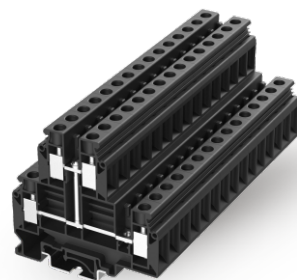
Order NO.
310121
*
*
*

Order NO.
310302
310303
310304
.....
310309
310310

Order NO.
*

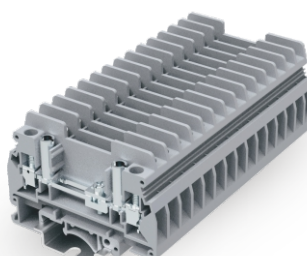
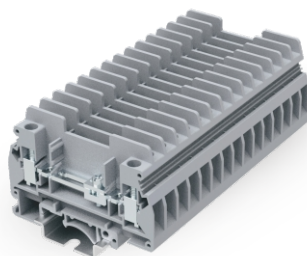
Order NO.
310801

UK Rail-mounted terminal blocks with screw clamp



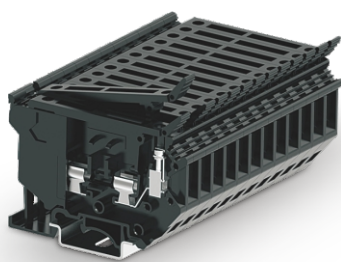
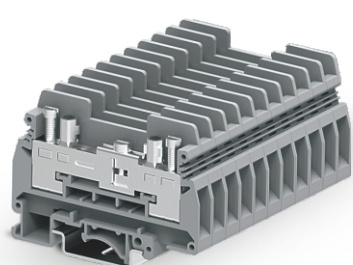
NEW

			10mm ² UKD Double Level with Equipotential Bonder Terminal Blovk			10mm ² double level with Equipontential bonder ground Terminal block		
			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5 [mm]			10.2	77.5	73	10.2	77.5	73
Rated Parameters			IEC	UL		IEC	UL	
Rated Voltage [V]			500	600		500	600	
Rated Current [A]			57	65		*	*	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]			0.5-10	0.5-10	0.5-10	0.5-10	0.5-10	0.5-10
[AWG]			24-6	24-6	24-6	24-6	24-6	24-6
Screw Type [*]			M4			M4		
Torque [N.m]			1.2-1.5			1.2-1.5		
Other Parameters								
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0		
Strip length [mm]			11-12			11-12		
			Order Information			Order Information		
Product			Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5			*			310923		
			310921-PV			*		
			Accessory			Accessory		
Cover Plate			Order NO.			Order NO.		
Cover Plate		Colour	310121			310121		
		Gray	*			*		
Intermediate Plate		Gray	*			*		
Compensatory Cover Plate		Gray	*			*		
Jumper								
POles No.			Order NO.			Order NO.		
2			310302			310302		
3			310303			310303		
4			310304			310304		
...								
9			310309			310309		
10			310310			310310		
Protective Warning Marker			Order NO.			Order NO.		
			*			*		
Front And Side Marker			Order NO.			Order NO.		
Printing Service			310801			310801		



		6mm ² General test terminal block			6mm ² Test terminal block with conductive column		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		8.2	72.4	51.7	8.2	72.4	50.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		630	300		630	300	
Rated Current [A]		41	50		41	50	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]		0.5-10	0.5-6	0.5-6	0.5-10	0.5-6	0.5-6
[AWG]		26-8	26-8	26-8	26-8	26-8	26-8
Screw Type [*]		M4			M4		
Torque [N.m]		1.2-1.6			1.2-1.6		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		13-14			13-14		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
		SUK6-T-GY			SUK6-T-JP-GY		
Can Be Used For DIN Rail NS 35/7.5		*			*		
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
		306101			306101		
Cover Plate		*			*		
Intermediate Plate		306151			306151		
		*			*		
Compensatory Cover Plate							
Jumper							
POles No.		Order NO.			Order NO.		
2		* * SB8.2-2 SB8.2-10			SB8.2-2 SB8.2-10		
3							
4							
...							
9							
10							
Protective Warning Marker		Order NO.			Order NO.		
		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		308801			308801		

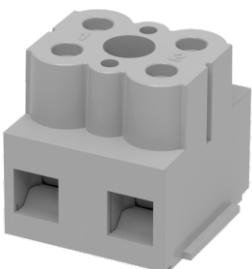
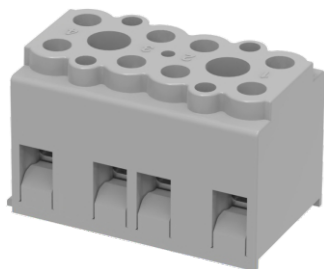
UK Rail-mounted terminal blocks with screw clamp



No fuse is provided. The picture is for reference only

		6mm² URTK/S General Test Terminal Block			4mm² UK5/HESI Terminal Block With Fuse		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	8.2	72.4	51.7	8	72.6	56.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	400	300		500	600	
Rated Current	[A]	41	50		6.3	12	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm²]	0.5-10	0.5-6	0.5-4	0.2-4	0.2-4	0.25-4
	[AWG]	26-8	26-8	26-8	26-10	26-10	26-10
Screw Type	[*]	M4			M3		
Torque	[N.m]	1.2-1.5			0.6-0.8		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	13-14			8-9		
		Order Information			Order Information		
Product	Colour	Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Gray	306911			Gray 305972		
	Blue	*			Black 305971		
		Accessory			Accessory		
Cover Plate	Colour	Order NO.			Order NO.		
Cover Plate	Gray	306101			*		
Intermediate Plate	Orange	*			*		
Compensatory Cover Plate	Gray	306151			*		
Jumper		*			*		
Poles No.		Order NO.			Order NO.		
2		306322		306320	*		
3	*						
4	*						
...							
9	*						
10					*		
Protective Warning Marker		Order NO.			Order NO.		
		*			*		
Front And Side Marker		Order NO.			Order NO.		
Printing Service		308801			308801		

Mark: (Total current which connects to all the wires, cannot be over rated current).

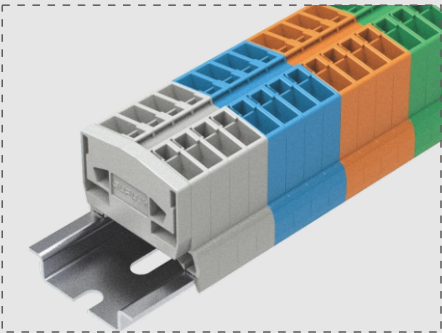
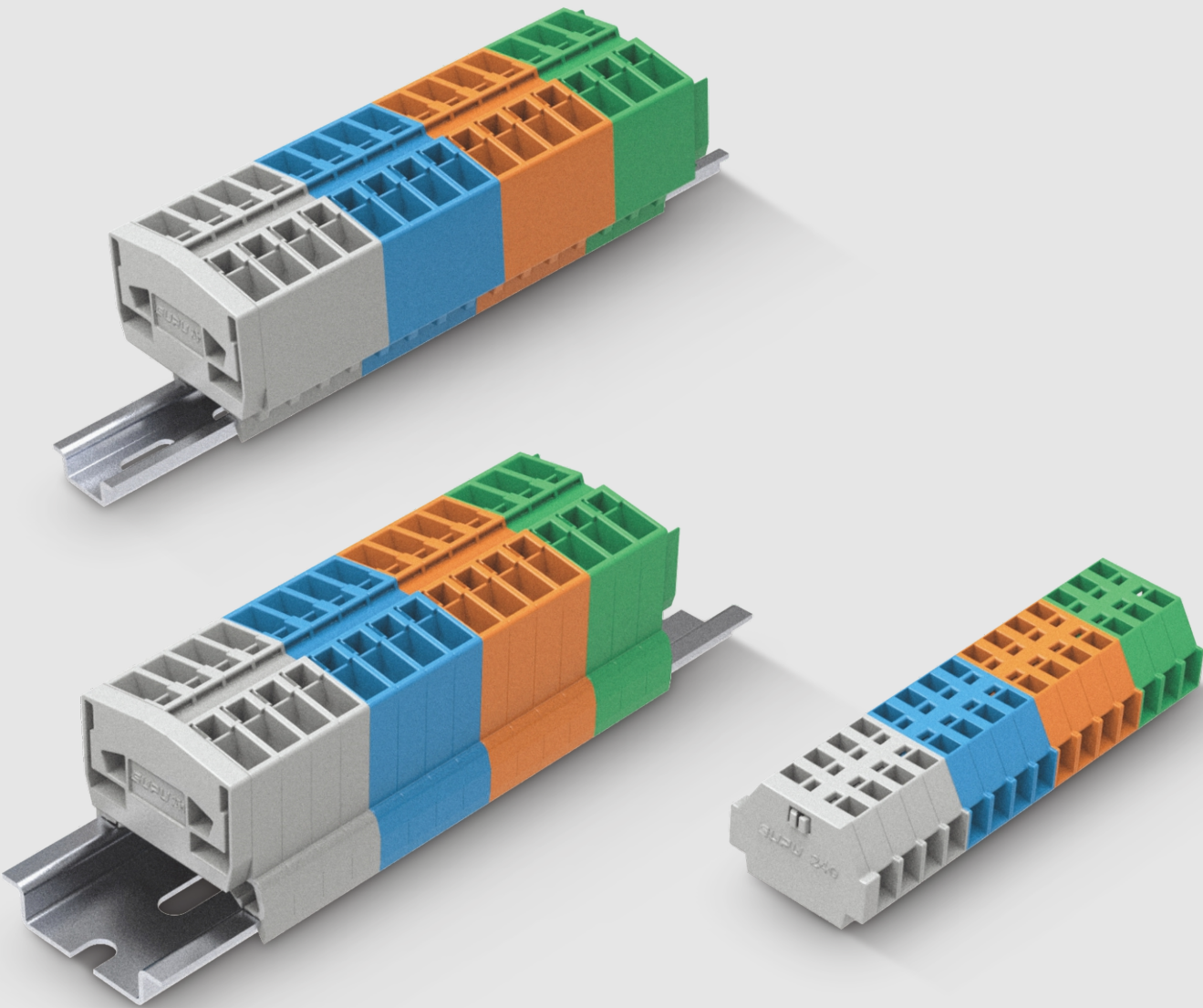


		4mm² Device Terminal Block			10mm² Device Terminal Block		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	22	19.5	24	33	29	31
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	300		800	600	
Rated Current	[A]	32	30		57	65	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-4	0.2-2.5	0.5-16	0.5-10	0.5-10
	[AWG]	26-10	26-10	26-10	24-6	24-6	24-6
Screw Type	[*]	M3			M4		
Torque	[N.m]	0.6			1.44		
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8			12		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
2wiring points	Gray	TUK4-2-GY			TUK10-2-GY		
3wiring points		TUK4-3-GY			TUK10-3-GY		
4wiring points		TUK4-4-GY			TUK10-4-GY		
5wiring points		*			TUK10-5-GY		
6wiring points		TUK4-6-GY			*		
12wiring points	Orange	TUK4-12-GY			*		
2wiring points		TUK4-2-OG			TUK10-2-OG		
3wiring points		TUK4-3-OG			TUK10-3-OG		
4wiring points		TUK4-4-OG			TUK10-4-OG		
5wiring points		*			TUK10-5-OG		
6wiring points	Blue	TUK4-6-OG			*		
12wiring points		TUK4-12-OG			*		
2wiring points		TUK4-2-BU			TUK10-2-BU		
3wiring points		TUK4-3-BU			TUK10-3-BU		
4wiring points		TUK4-4-BU			TUK10-4-BU		
5wiring points		*			TUK10-5-BU		
6wiring points		TUK4-6-BU			*		
12wiring points		TUK4-12-BU			*		

Mark: (Total current which connects to all the wires, cannot be over rated current).

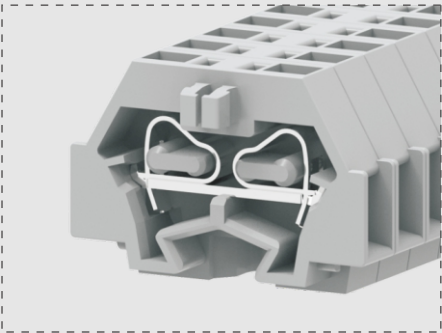
TB Rail-mounted Terminal Blocks With Spring-cage Clamp

TB series rail-mounted spring cage clamp terminal blocks use spring cage connection technology. The product is compact and can be flexible assembled. Can meet customer requirement for the space saving, fixing ways can be with screws , with snap-in mounting feet, on small Din rail, on big Din rail or certain combination ways. Product design and manufacturing is in line with the international standard IEC60947, UL1059, UL486E. and have the certificates CQC, UL, VDE, CE, ROHS etc.



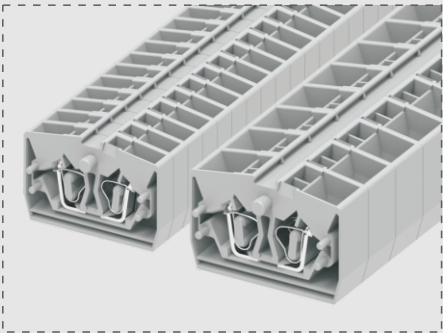
Miniaturization

▲ The compacted space can reach customers' special demand, especially used for mini motor, low current wire connections.



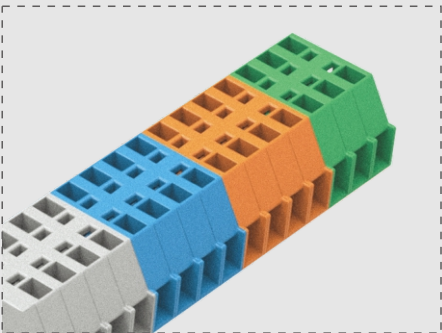
Connection Method

▲ By section and slot, the terminal blocks can be formed into decked.



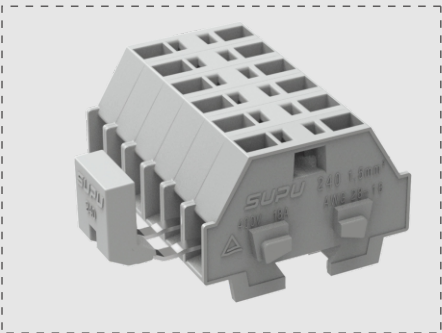
Wiring

▲ 1-1 or 2-2 feed through connection option.



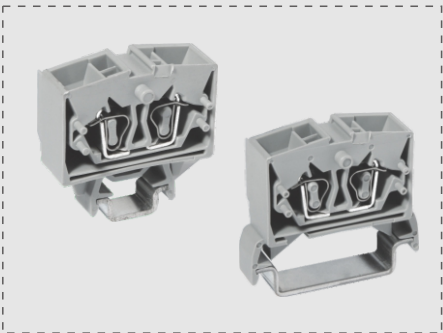
Color

▲ Different colors are optional for customers' special requirements.



Jumper System

▲ Jumper can get the adjacent terminal blocks connected.



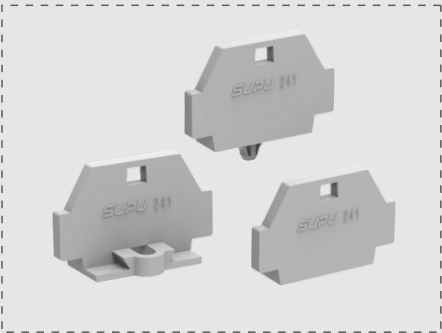
DIN Rail

▲ 2 kinds of fixing feet where can connect to the TS15 or TS35 din rail.



Press Button

▲ It's easy to connect the wires by press buttons.



End cover

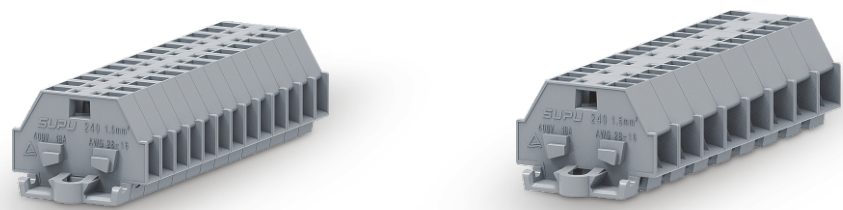
▲ The plate can have fixing flanges or snap-in mounting feet.



Fixed Support

▲ The terminal blocks can be assembled to din rails through fixed support.

TB Rail-mounted terminal blocks with spring-cage clamp



240 Series 1-1 Feed Through Terminal Block
With Fixing Flanges of Side-entry

240 Series 2-2 Feed Through Terminal Block
With Fixing Flanges of Side-entry

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
5	25.1	17.2
IEC	UL	
400	300	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16

Technical Parameter		
Thickness	Width	Height
8	25.1	17.2
IEC	UL	
400	300	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Light gray
	Blue
	Yellow
	Green
	Yellow green
	Pink

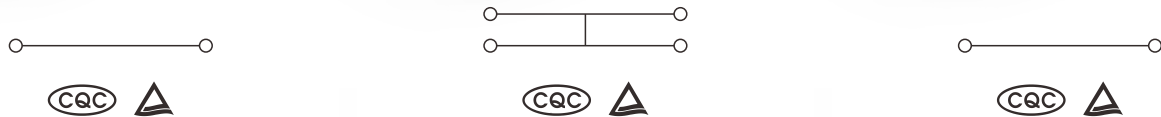
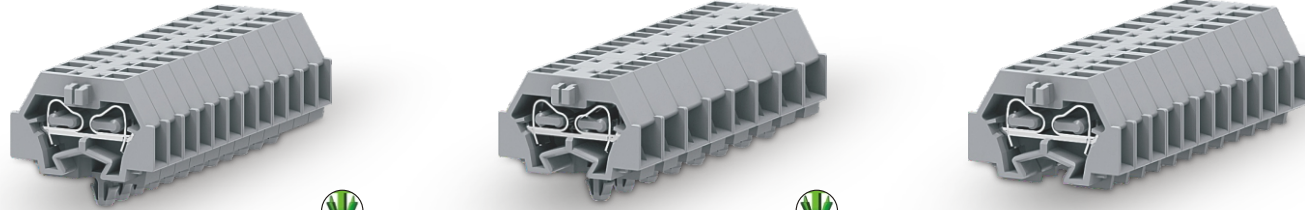
Order Information	
Order NO.	
240301	
240302	
240303	
240304	
240305	
240306	
240307	
240309	

Order Information	
Order NO.	
240331	
240332	
240333	
240334	
240335	
240336	
240337	
240339	

Accessory	
Order NO.	
Cover Plate	Gray
	Orange
Plate	Gray
With Fixing Flanges	Gray
	Orange
With Snap-in Mounting Feet	Gray
	Orange
Press Button	White
Fixed Support	Gray
Jumper	
Poles No.	Colour
2	Gray

Accessory	
Order NO.	
*	
*	
240621	
240622	
*	
*	
*	
241019	

Accessory	
Order NO.	
*	
*	
240621	
240622	
*	
*	
*	
241019	



240 Series 1-1 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

240 Series 2-2 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

240 Series 1-1 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

Technical Parameter		
Thickness	Width	Height
5	25.1	17.2
IEC	UL	
400	300	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16

Technical Parameter		
Thickness	Width	Height
8	25.1	17.2
IEC	UL	
400	300	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16

Technical Parameter		
Thickness	Width	Height
5	25.1	17.2
IEC	UL	
400	300	
18	10	
Solid	Fine Stranded	Furrule
0.2-1.5	0.2-1.5	0.2-1
28-16	28-16	28-16

Order Information	
Order NO.	
240311	
240312	
240313	
240314	
240315	
240316	
240317	
240319	

Order Information	
Order NO.	
240341	
240342	
240343	
240344	
240345	
240346	
240347	
240349	

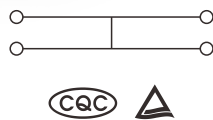
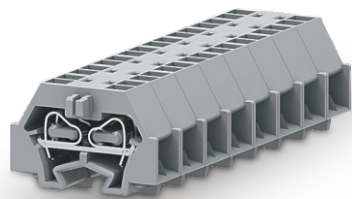
Order Information	
Order NO.	
240321	
240322	
240323	
240324	
240325	
240326	
240327	
240329	

Accessory	
Order NO.	
240641	
240642	
*	
*	
240631	
240632	
*	
241019	

Accessory	
Order NO.	
240641	
240642	
*	
*	
240631	
240632	
*	
241019	

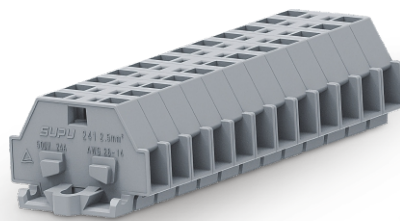
Accessory	
Order NO.	
240641	
240642	
*	
*	
240631	
240632	
*	
241019	

TB Rail-mounted terminal blocks with spring-cage clamp



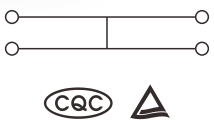
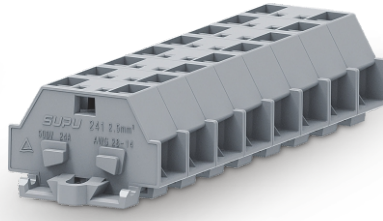
240 Series 2-2 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		[mm]		
8		25.1		
17.2				
Rated Parameters		IEC	UL	
Rated Voltage		[V]		
Rated Current		[A]		
Wire Range		Solid	Fine Stranded	Furrule
[mm²]		0.2-1.5		
[AWG]		28-16		
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		[mm]		
8-9				
Order Information				
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	240351		
	Gray	240352		
	Orange	240353		
	Light gray	240354		
	Blue	240355		
	Yellow	240356		
	Green	240357		
	Yellow green	240359		
Pink				
Accessory				
Cover Plate		Order NO.		
Plate		240641		
With Fixing Flanges		240642		
With Snap-in Mounting Feet		*		
Press Button		240631		
Fixed Support		240632		
Jumper		*		
Poles No.	Colour	241019		
2	Gray			



241 Series 1-1 Feed Through Terminal Block
With Fixing Flanges of Side-entry

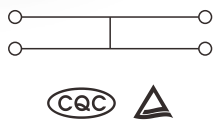
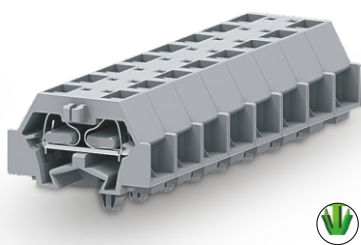
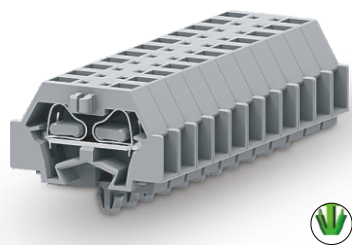
		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		[mm]		
6		28.1		
18				
Rated Parameters		IEC	UL	
Rated Voltage		[V]		
Rated Current		[A]		
Wire Range		Solid	Fine Stranded	Furrule
[mm²]		0.2-2.5	0.2-2.5	0.2-1.5
[AWG]		28-14	28-14	28-14
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		[mm]		
8-9				
Order Information				
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour			
	Gray	241301		
	Orange	241302		
	Light gray	241303		
	Blue	241304		
	Yellow	241305		
	Green	241306		
	Yellow green	241307		
	Pink	241309		
Accessory				
Cover Plate		Order NO.		
Plate		Gray	*	
		Orange	*	
With Fixing Flanges		Gray	241621	
		Orange	241622	
With Snap-in Mounting Feet		Gray	*	
		Orange	*	
Press Button		White	241221	
Fixed Support		Gray	241019	
Jumper				
Poles No.	Colour	Order NO.		
2	Gray	241601		



241 Series 2-2 Feed Through Terminal Block
With Fixing Flanges of Side-entry

Technical Parameter		
Thickness	Width	Height
10	28.1	18
IEC	UL	
500	300	
24	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
V0		
8-9		
Order Information		
Order NO.		
241331		
241332		
241333		
241334		
241335		
241336		
241337		
241339		
Accessory		
Order NO.		
*		
*		
241621		
241622		
*		
*		
241221		
241019		
Order NO.		
241601		

TB Rail-mounted terminal blocks with spring-clamp



241 Series 1-1 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

241 Series 2-2 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
6	28.1	18
IEC	UL	
500	300	
24	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14

Technical Parameter		
Thickness	Width	Height
10	28.1	18
IEC	UL	
500	300	
24	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Light gray
	Blue
	Yellow
	Green
	Yellow green
	Pink

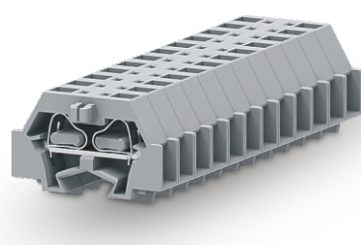
Order Information	
Order NO.	
241311	
241312	
241313	
241314	
241315	
241316	
241317	
241319	

Order Information	
Order NO.	
241341	
241342	
241343	
241344	
241345	
241346	
241347	
241349	

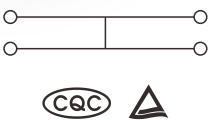
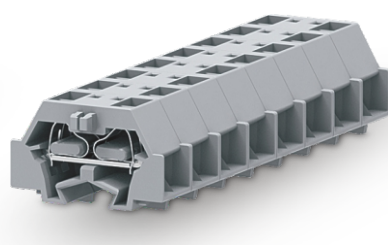
Accessory	
Cover Plate	
Plate	Gray
	Orange
With Fixing Flanges	Gray
	Orange
With Snap-in Mounting Feet	Gray
	Orange
Press Button	White
Fixed Support	Gray
Jumper	
Poles No.	Colour
2	Gray

Accessory	
Order NO.	
241641	
241642	
*	
*	
241631	
241632	
241221	
241019	
Order NO.	
241601	

Accessory	
Order NO.	
241641	
241642	
*	
*	
241631	
241632	
241221	
241019	
Order NO.	
241601	



241 Series 1-1 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

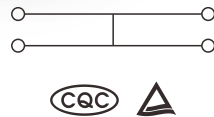
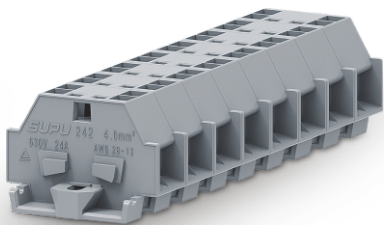
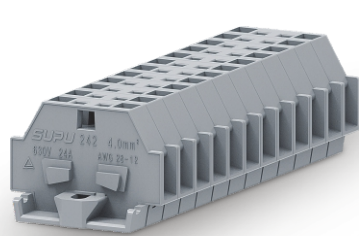


241 Series 2-2 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

Technical Parameter		
Thickness	Width	Height
6	28.1	18
IEC	UL	
500	300	
24	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
Order Information		
Order NO.		
241321		
241322		
241323		
241324		
241325		
241326		
241327		
241329		
Accessory		
Order NO.		
241641		
241642		
*		
*		
241631		
241632		
241221		
241019		
Order NO.		
241601		

Technical Parameter		
Thickness	Width	Height
10	28.1	18
IEC	UL	
500	300	
24	15	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-14	28-14	28-14
Order Information		
Order NO.		
241351		
241352		
241353		
241354		
241355		
241356		
241357		
241359		
Accessory		
Order NO.		
241641		
241642		
*		
*		
241631		
241632		
241221		
241019		
Order NO.		
241601		

TB Rail-mounted terminal blocks with spring-cage clamp



242 Series 1-1 Feed Through Terminal Block
With Fixing Flanges of Side-entry

242 Series 2-2 Feed Through Terminal Block
With Fixing Flanges of Side-entry

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Technical Parameter		
Thickness	Width	Height
7	33.6	23.1
IEC	UL	
630	300	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12

Technical Parameter		
Thickness	Width	Height
12	33.6	23.1
IEC	UL	
630	300	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12

Order Information	
Product	Colour
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Light gray
	Blue
	Yellow
	Green
	Yellow green
	Pink

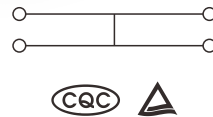
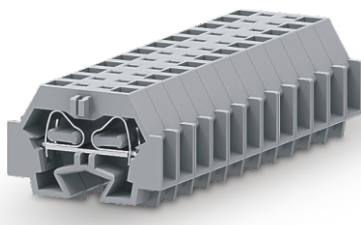
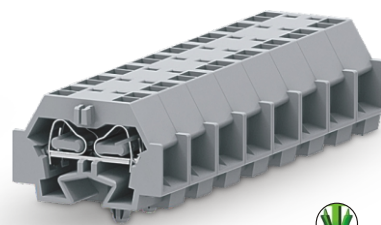
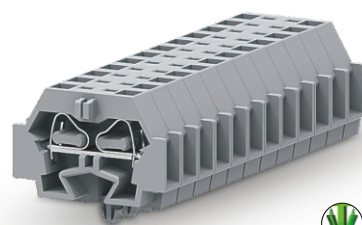
Order Information	
Order NO.	
242301	
242302	
242303	
242304	
242305	
242306	
242307	
242309	

Order Information	
Order NO.	
242331	
242332	
242333	
242334	
242335	
242336	
242337	
242339	

Accessory	
Order NO.	
Cover Plate	Gray
	Orange
Plate	Gray
With Fixing Flanges	Orange
	Orange
With Snap-in Mounting Feet	Gray
	Orange
Press Button	White
Fixed Support	Gray
Jumper	
Poles No.	Colour
2	Gray

Accessory	
Order NO.	
*	
*	
242621	
242622	
*	
*	
*	
241019	
Order NO.	
242601	

Accessory	
Order NO.	
*	
*	
242621	
242622	
*	
*	
*	
241019	
Order NO.	
242601	



242 Series 1-1 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

242 Series 2-2 Feed Through Terminal Block
With Snap-in Mounting Feet of Side-entry

242 Series 1-1 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

Technical Parameter		
Thickness	Width	Height
7	33.6	23.1
IEC	UL	
630	300	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12

Technical Parameter		
Thickness	Width	Height
12	33.6	23.1
IEC	UL	
630	300	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12

Technical Parameter		
Thickness	Width	Height
7	33.6	23.1
IEC	UL	
630	300	
32	20	
Solid	Fine Stranded	Furrule
0.2-4	0.2-4	0.2-2.5
28-12	28-12	28-12

Order Information	
Order NO.	
242311	
242312	
242313	
242314	
242315	
242316	
242317	
242319	

Order Information	
Order NO.	
242341	
242342	
242343	
242344	
242345	
242346	
242347	
242349	

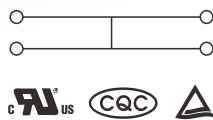
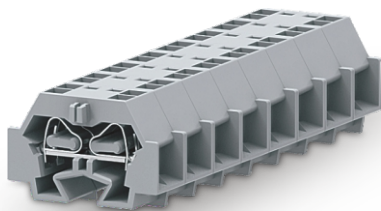
Order Information	
Order NO.	
242321	
242322	
242323	
242324	
242325	
242326	
242327	
242329	

Accessory	
Order NO.	
242641	
242642	
*	
*	
242631	
242632	
*	
241019	
Order NO.	
242601	

Accessory	
Order NO.	
242641	
242642	
*	
*	
242631	
242632	
*	
241019	
Order NO.	
242601	

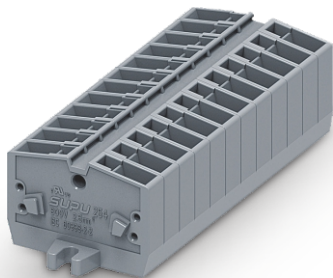
Accessory	
Order NO.	
242641	
242642	
*	
*	
242631	
242632	
*	
241019	
Order NO.	
242601	

TB Rail-mounted terminal blocks with spring-cage clamp



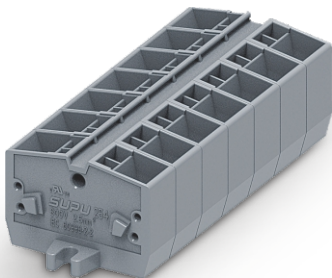
242 Series 2-2 Feed Through End Terminal Block
With Snap-in Mounting Feet of Side-entry

		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		[mm]		
12		33.6	23.1	
Rated Parameters		IEC	UL	
Rated Voltage		630	300	
Rated Current		32	20	
Wire Range		Solid	Fine Stranded	Furrule
		0.2-4	0.2-4	0.2-2.5
		28-12	28-12	28-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		9-10		
Order Information				
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour			
	Gray	242351		
	Orange	242352		
	Light gray	242353		
	Blue	242354		
	Yellow	242355		
	Green	242356		
	Yellow green	242357		
	Pink	242359		
Accessory				
Cover Plate		Order NO.		
Plate		Gray	242641	
		Orange	242642	
With Fixing Flanges		Gray	*	
		Orange	*	
With Snap-in Mounting Feet		Gray	242631	
		Orange	242632	
Press Button		White	*	
Fixed Support		Gray	241019	
Jumper				
Poles No.		Colour	Order NO.	
2		Gray	242601	



254 Series 1-1 Feed Through Terminal Block
With Fixing Flanges of Front-entry

		Technical Parameter		
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		[mm]		
6		32		
22.2				
Rated Parameters		IEC	UL	
Rated Voltage		[V]		
Rated Current		[A]		
Wire Range		Solid	Fine Stranded	Furrule
[mm ²]		0.2-2.5		
[AWG]		28-12		
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		[mm]		
8-9				
Order Information				
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	254301		
	Gray	254302		
	Orange	254303		
	Light gray	254304		
	Blue	254305		
	Yellow	254306		
	Green	254307		
	Yellow green	*		
Pink				
Accessory				
Cover Plate		Order NO.		
Plate		254625		
		254626		
With Fixing Flanges		254621		
		254622		
With Snap-in Mounting Feet		*		
		*		
Press Button		*		
Fixed Support		*		
Jumper				
Poles No.	Colour	Order NO.		
2	Gray	*		

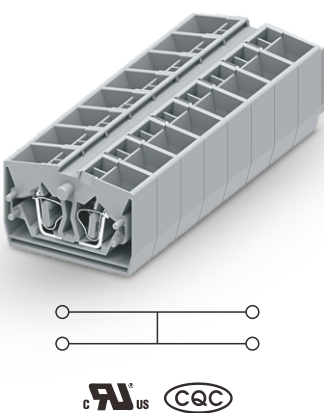
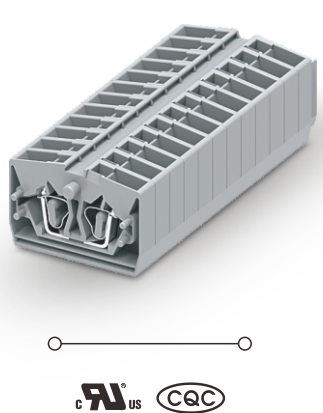
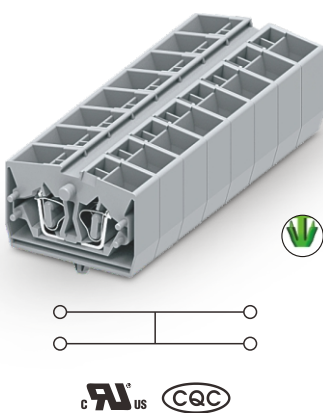
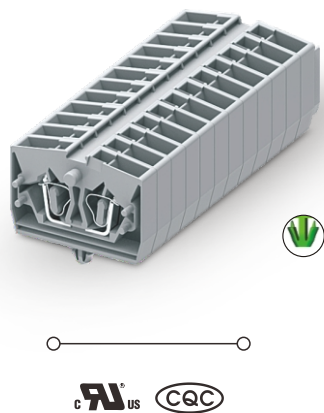


254 Series 2-2 Feed Through Terminal Block
With Fixing Flanges of Front-entry

Technical Parameter		
Thickness	Width	Height
6	32	22.2
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-12	28-12	28-12
V0		
8-9		
Order Information		
Order NO.		
254301		
254302		
254303		
254304		
254305		
254306		
254307		
*		
Accessory		
Order NO.		
254625		
254626		
254621		
254622		
*		
*		
*		
*		
Order NO.		
*		

Technical Parameter		
Thickness	Width	Height
10	32	22.2
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-12	28-12	28-12
V0		
8-9		
Order Information		
Order NO.		
254331		
254332		
254333		
254334		
254335		
254336		
254337		
*		
Accessory		
Order NO.		
254625		
254626		
254621		
254622		
*		
*		
*		
*		
Order NO.		
*		

TB Rail-mounted terminal blocks with spring-cage clamp



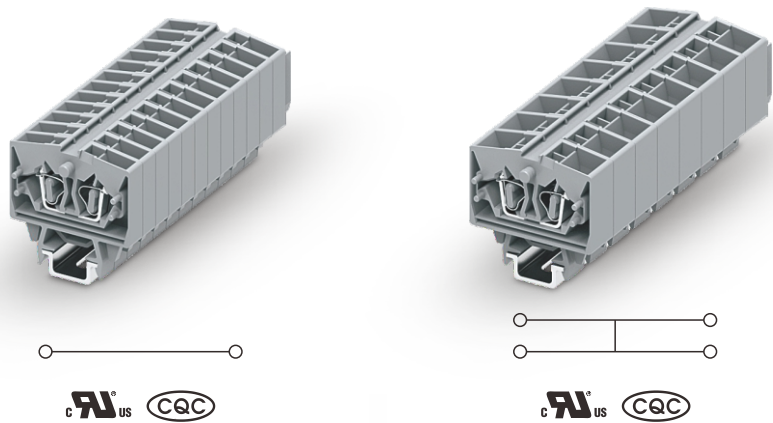
		254 Series 1-1 Feed Through Terminal Block With Snap-in Mounting Feet of Front-entry			254 Series 2-2 Feed Through Terminal Block With Snap-in Mounting Feet of Front-entry		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		6	32	22.2	10	32	22.2
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		800	600		800	600	
Rated Current [A]		24	20		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm²]		0.2-2.5	0.2-2.5	0.2-1.5	0.2-2.5	0.2-2.5	0.2-1.5
[AWG]		28-12	28-12	28-12	28-12	28-12	28-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		8-9			8-9		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	254311			254341		
	Gray	254312			254342		
	Orange	254313			254343		
	Light gray	254314			254344		
	Blue	254315			254345		
	Yellow	254316			254346		
	Green	254317			254347		
	Yellow green	*			*		
Pink							
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Plate		Gray	254625		254625		
		Orange	254626		254626		
With Fixing Flanges		Gray	254621		254621		
		Orange	254622		254622		
With Snap-in Mounting Feet		Gray	*		*		
		Orange	*		*		
Press Button		White		*			
Fixed Support		Gray		*			
Jumper							
Poles No.		Order NO.			Order NO.		
2		*			*		

Mark: (Total current which connects to all the wires, cannot be over rated current).

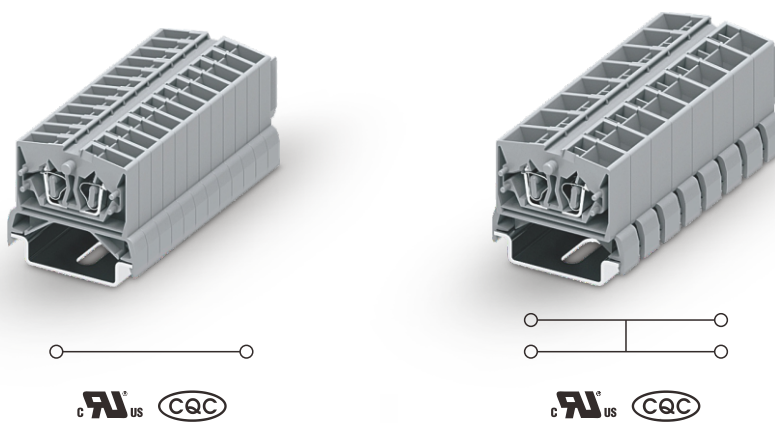
254 Series 1-1 Feed Through Middle Terminal Block of Front-entry			254 Series 2-2 Feed Through Middle Terminal Block of Front-entry		
Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height
6	32	22.2	10	32	22.2
IEC	UL		IEC	UL	
800	600		800	600	
24	20		24	20	
Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5	0.2-2.5	0.2-2.5	0.2-1.5
28-12	28-12	28-12	28-12	28-12	28-12
V0			V0		
8-9			8-9		
Order Information			Order Information		
Order NO.	Order NO.		Order NO.	Order NO.	
254321	254351		254321	254351	
254322	254352		254322	254352	
254323	254353		254323	254353	
254324	254354		254324	254354	
254325	254355		254325	254355	
254326	254356		254326	254356	
254327	254357		254327	254357	
*	*		*	*	
Accessory			Accessory		
Order NO.	Order NO.		Order NO.	Order NO.	
254625	254625		254625	254625	
254626	254626		254626	254626	
254621	254621		254621	254621	
254622	254622		254622	254622	
*	*		*	*	
*	*		*	*	
*	*		*	*	
*	*		*	*	
*	*		*	*	
Order NO.	Order NO.		Order NO.	Order NO.	
*	*		*	*	

Mark: (Total current which connects to all the wires, cannot be over rated current).

TB Rail-mounted terminal blocks with spring-cage clamp

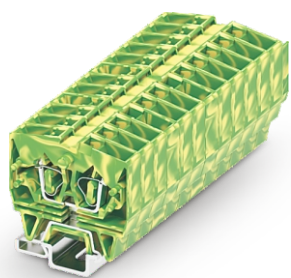


		254 Series 1-1 Feed Through Terminal Block of Front-entry(SP15X5.5)			254 Series 1-1 Feed Through Terminal Block of Front-entry(SP15x5.5)		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		6	32	32.1	10	32	31.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		800	600		800	600	
Rated Current [A]		24	20		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm²]		0.2-2.5	0.2-2.5	0.2-1.5	0.2-2.5	0.2-2.5	0.2-1.5
[AWG]		28-12	28-12	28-12	28-12	28-12	28-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		8-9			8-9		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	254361			254391		
	Gray	254362			254392		
	Orange	254363			254393		
	Light gray	254364			254394		
	Blue	254365			254395		
	Yellow	254366			254396		
	Green	254367			254397		
	Yellow green	*			*		
Pink							
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Plate		254625			254625		
		254626			254626		
With Fixing Flanges		254621			254621		
		254622			254622		
With Snap-in Mounting Feet		*			*		
		*			*		
Press Button		*			*		
Fixed Support		*			*		
Jumper							
Poles No.		Order NO.			Order NO.		
2	Colour	*			*		
	Gray						



		254 Series 1-1 Feed Through Terminal Block of Front-entry(SP35X7.5)			254 Series 2-2 Feed Through Terminal Block of Front-entry(SP35X7.5)		
		Technical Parameter			Technical Parameter		
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5 [mm]		6	37	32.1	10	37	31.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		800	600		800	600	
Rated Current [A]		24	20		24	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm²]	0.2-2.5	0.2-2.5	0.2-1.5	0.2-2.5	0.2-2.5	0.2-1.5
	[AWG]	28-12	28-12	28-12	28-12	28-12	28-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		8-9			8-9		
		Order Information			Order Information		
Product		Order NO.			Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	254371			254381		
	Gray	254372			254382		
	Orange	254373			254383		
	Light gray	254374			254384		
	Blue	254375			254385		
	Yellow	254376			254386		
	Green	254377			254387		
	Yellow green	*			*		
Pink							
		Accessory			Accessory		
Cover Plate		Order NO.			Order NO.		
Plate		Gray	254625		254625		
		Orange	254626		254626		
With Fixing Flanges		Gray	254621		254621		
		Orange	254622		254622		
With Snap-in Mounting Feet		Gray	*		*		
		Orange	*		*		
Press Button		White	*		*		
Fixed Support		Gray	*		*		
Jumper							
Poles No.	Colour	Order NO.			Order NO.		
2	Gray	*			*		

TB Rail-mounted terminal blocks with spring-cage clamp



254 Series 1-1 Feed Through Ground
Terminal Block of Front-entry(SP15X5.5)



254 Series 1-1 Feed Through Ground
Terminal Block of Front-entry(SP35X7.5)

Size	
Note: Height With DIN Rail NS 35/7.5	[mm]
Rated Parameters	
Rated Voltage	[V]
Rated Current	[A]
Wire Range	
	[mm ²]
	[AWG]
Other Parameters	
Insulating Material / Flame Retardant Grade, Conforming To UL94	
Strip length	[mm]

Product	
Can Be Used For DIN Rail NS 35/7.5	Gray
	Orange
	Light gray
	Blue
	Yellow
	Green
	Yellow green
	Pink

Cover Plate	
Plate	Gray
	Orange
With Fixing Flanges	Gray
	Orange
With Snap-in Mounting Feet	Gray
	Orange
Press Button	White
Fixed Support	Gray
Jumper	
Poles No.	Colour
2	Gray

Technical Parameter		
Thickness	Width	Height
6	32	32.9
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-12	28-12	28-12

V0
8-9

Order Information	
Order NO.	
254507	

Accessory	
Order NO.	
254625	
254626	
254621	
254622	
*	
*	
*	
*	

Order NO.	
*	

Technical Parameter		
Thickness	Width	Height
6	42.6	33.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-2.5	0.2-2.5	0.2-1.5
28-12	28-12	28-12

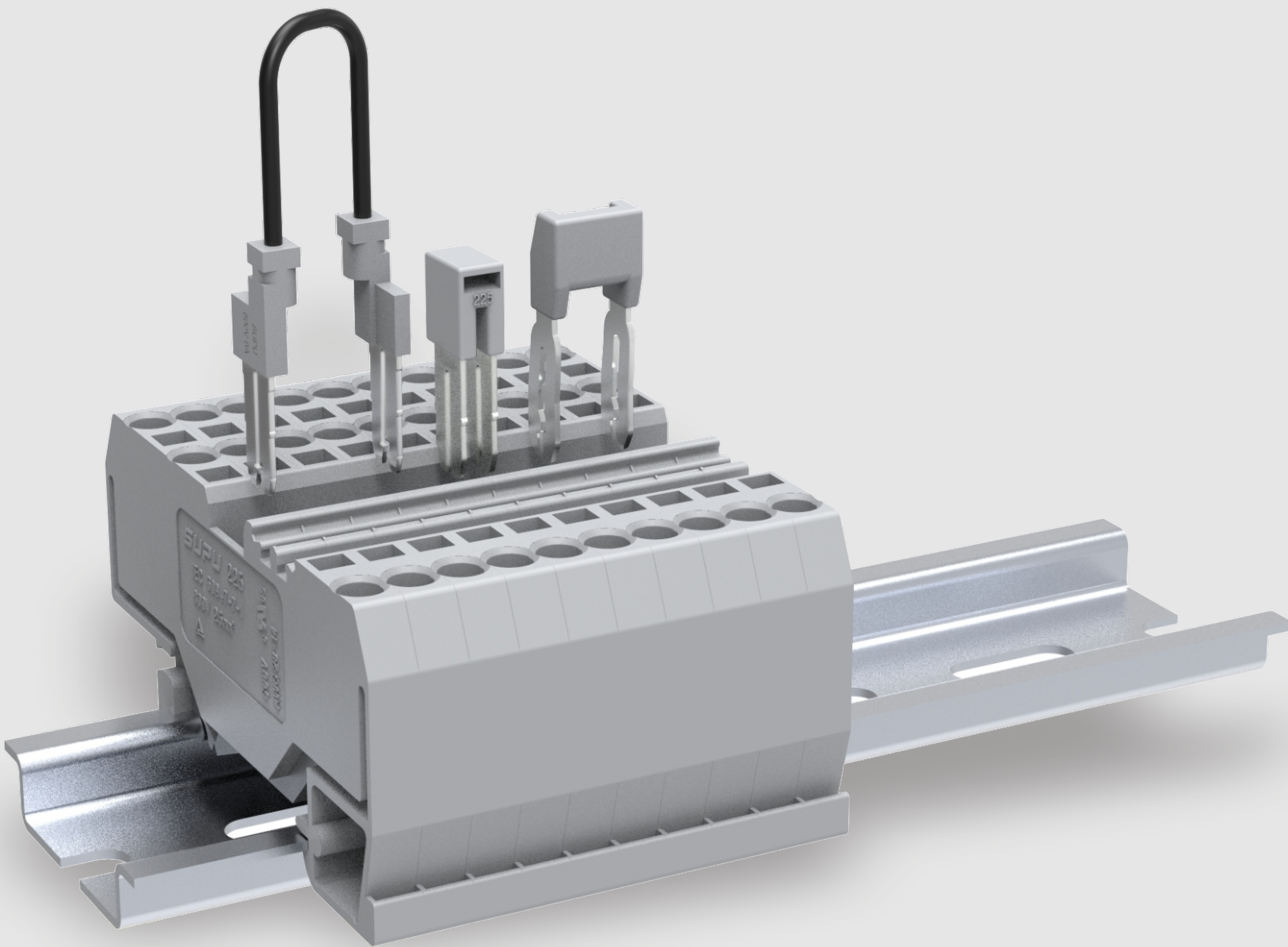
V0
8-9

Order Information	
Order NO.	
254607	

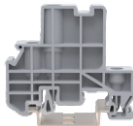
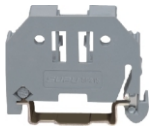
Accessory	
Order NO.	
254625	
254626	
254621	
254622	
*	
*	
*	
*	

Order NO.	
*	

Accessory



End Clamp

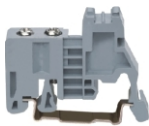
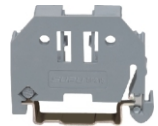


	SPD35 Screw			SPD35 Clip T=10mm			Double level terminal block end Clamp		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	9.5	46.1	28.8	10	43.7	35.5	10	55.5	51.5
Other Parameters	V0			V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94									
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	215201			215202			215207		
Package quantity	100			100			100		
Can Be Used For DIN Rail/Product	Order NO.			Order NO.			Order NO.		
	900421/011			900421/011			900421/011		
	900421/031			900421/031			900421/031		
	900401/001			900401/001			900401/001		
	900421/021			900421/021			900421/021		
	900431/001			900431/001			900431/001		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			215210			TMB10.2-10		
				225801					



	SPD35 Clip T=9.5mm			SPD15 Clip T=5.2mm		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	9.5	54.6	33.5	Note: Height With DIN Rail NS 15/5.5	5.2	22.7
23.1	V0			V0		
Other Parameters	V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94						
	Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.		
NS35/75	215215			215208		
Package quantity	100			100		
Can Be Used For DIN Rail/Product	Order NO.			Order NO.		
	900421/011			900421/011		
	900421/031			900421/031		
	900401/001			900401/001		
	900421/021			900421/021		
	900431/001			900431/001		
Marker	215214			215214		
Printing Service	Order NO.			Order NO.		
	308801/TMB8.2-50			308801		

End Clamp marking



	SPD35 Clip T=6mm			SPD35 Screw			SP15 Screw		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6	43.7	35.5	9.4	44.1	36.4	6	22	13.4
Other Parameters	V0			V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94									
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	215203			215204			215206		
Package quantity	100			100			100		
Can Be Used For DIN Rail/Product	Order NO.			Order NO.			Order NO.		
	900421/011			900421/011			900421/061		
	900421/031			900421/031					
	900401/001			900401/001					
	900421/021			900421/021					
	900431/001			900431/001					
Marker	215214			215214			Order NO.		
Printing Service	Order NO.			Order NO.			*		
	225801			308801					



	Nameplate holder			Transparent Marker card			Nameplate Clamp		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	1.0	30.5	10	9.4	46	36.8	11.5	48.6	47.8
Other Parameters	V0			V0			V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94									
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	215210			215214			215224		
Package quantity	100			100			100		
Can Be Used For DIN Rail/Product	Order NO.			Order NO.			Order NO.		
	215202			215204			900421/011		
				215215			900421/031		
							900401/001		
							900421/021		
							900431/001		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

Rail transfer



254 Rail transfer(With pin)				450 Rail transfer			450 Rail transfer (Applicable to relay modules)		
Technical Parameter				Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	6	38	16	6.4	41.7	13.8	4.9	42.8	16
Other Parameters									
Insulating Material / Flame Retardant Grade, Conforming To UL94				V0			V0		
Order Information				Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	254611			450018			450017		
Package quantity	100			100			100		
	Order NO.			Order NO.			Order NO.		
Can Be Used For DIN Rail/Product				Apply to SP 254 miniature terminal block (with snap in mounting feet)			Apply to SP 450/475 connector SP240/241/242 miniature terminal block (with snap in mounting feet)		
							Apply to relay module		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		



		241 Rail transfer		
		Technical Parameter		
Size	Note: Height With DIN Rail NS 35/7.5	Thickness	Width	Height
		6.3	43.3	12.3
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
		Order Information		
Can Be Used For DIN Rail		Order NO.		
NS35/75		241019		
Package quantity		100		
		Order NO.		
Can Be Used For DIN Rail/Product		Apply to SP 241 miniature terminal block (with end stop)		
Marker		Order NO.		
Printing Service		*		

Partition plate



	TP Partition plate			TP Partition plate			TS-K Partition plate		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	2.2	53.6	53.2	2.2	59.8	40.4	1	22.1	22.15
Other Parameters									
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0		
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	ATP-TU			ATP-TP			302151		
Package quantity	100			100			100		
	Order NO.			Order NO.			Order NO.		
Can Be Used For DIN Rail/Product	TUXX-2 Series			TPXX-2 Series			UK Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		



		UK35 Partition plate	
		Technical Parameter	
Size	Thickness	Width	Height
	7.5	50.1	52
Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0	
		Order Information	
Can Be Used For DIN Rail	Colour	Order NO.	
NS35/75	Gray	ATP-UK 35	
Package quantity			
		Order NO.	
Can Be Used For DIN Rail/Product		335 Series	
Marker		Order NO.	
Printing Service		*	

Protection cover



	Transparent rail cover			Support plate			Support palte(With screw)		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	2	94	44.8	2.2	91.65	73.9	2.2	91.65	90.2
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS35/75	900601			900611			900612		
Package quantity	100			100			100		
Can Be Used For DIN Rail/Product	Order NO.			Order NO.			Order NO.		
	900611			900421/011			900421/011		
	900612			900421/031			900421/031		
				900401/001			900401/001		
				900421/021			900421/021		
Can Be Used For DIN Rail/Product				900431/001			900431/001		
				900601			900601		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

TP/TU/TC Jumper



	TJA3.5			TJA4.2			TJA5.2		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	TJA3.5-2			TJA4.2-2			TJA5.2-2		
3	TJA3.5-3			TJA4.2-3			TJA5.2-3		
.....									
9	TJA3.5-9			TJA4.2-9			TJA5.2-9		
10	TJA3.5-10			TJA4.2-10			TJA5.2-10		
.....				*			*		
20	TJA3.5-50			*			*		
Package quantity	50			50			50		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	TP1.5;TPD1.5 Series			TC1.5 Series			TP2.5;TC2.5;TU2.5 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

TP/TU/TC Jumper



	TJA6.2			TJA8.2			TJA10.2		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	TJA6.2-2			TJA8.2-2			TJA10.2-2		
3	TJA6.2-3			TJA8.2-3					
.....									
9	TJA6.2-9			TJA8.2-9					
10	TJA6.2-10			TJA8.2-10					
.....									
20									
Package quantity	50			50			50		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	TP4;TC4;TU4 Series			TP6;TC6;TU6 Series			TP10;TC10;TU10 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		



	TJA12.2			TJA16			TJB5.2		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	TJA12.2-2			TJA16-2			TJB5.2-2		
3							TJB5.2-3		
.....									
9							TJB5.2-9		
10							TJB5.2-10		
.....									
20							TJB5.2-20		
Package quantity	50			50			50		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	TP16;TC16;TU16 Series			TC35;TU35 Series			TP2.5;TC2.5;TU2.5 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

TP/TU/TC Jumper



	TJA12.2/5.2			TJA12.2/6.2			TJEB8.2-40		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
	3	17.25	37	3	18.1	37	4.28	327.8	22.94
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	TJA12.5/5.2			TJA12.5/6.2			TJEB8.2-40		
3									
.....									
9									
10									
.....									
20									
Package quantity	*			*			*		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	TP16+TP2.5; TC16+TC2.5 Series			TP16+TP4; TC16+TC4 Series			TU4-HESI Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

TA Jumper



	215 Adjacent Jumper			225 Adjacent Jumper			204 Adjacent Jumper		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
	4	22.45	8	4.9	21.9	7.8	11	32	13.5
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	215301			225301			204301		
Package quantity	100			100			100		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	SP215 Series			SP225 Series			SP204 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

Mark: (Total current which connects to all the wires, cannot be over rated current).

TA Jumper



	206 Adjacent Jumper			210 Adjacent Jumper			216 Adjacent Jumper		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
	8	25.5	8	9.7	26.5	9	11	32	13.5
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	206301			210301			216301		
Package quantity	100			100			100		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	SP206 Series			SP210 Series			SP216 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

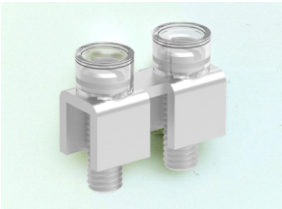


	225 Adjacent Jumper			Wire Jumper			Step-down adjacent jumper		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
	9.7	25.4	5.75	3.8	24.7	8.1	6.9	9.3	30.8
Other Parameters	V0			V0			V0		
	Order Information			Order Information			Order Information		
Poles No.	Order NO.			Order NO.			Order NO.		
2	225321-3			225311(L=60mm) 225312(L=110mm) 225313(L=250mm)			215381		
Package quantity	100			100			100		
Can Be Used For Product	Order NO.			Order NO.			Order NO.		
	SP225 Series			SP225 Series			215/225/204 Series Jumper206/210 Series		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

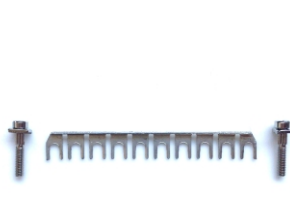
Mark: (Total current which connects to all the wires, cannot be over rated current).

UK Jumper

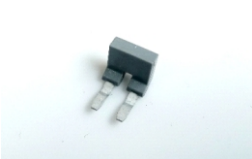
			
	302 Fixed screw with insulating ring- jumper	303 Fixed screw with insulating ring- jumper	306 Fixed screw with insulating ring- jumper
	Technical Parameter	Technical Parameter	Technical Parameter
Size	ThicknessWidthHeight16.155.55	ThicknessWidthHeight15.25.2	ThicknessWidthHeight18.26.4
Other Parameters	V0	V0	V0
	Order Information	Order Information	Order Information
Poles No.	Order NO.	Order NO.	Order NO.
2	302302	303302	306302
3	302303	303303	306303
.....			
9	302309	303309	306309
10	302310	303310	306310
Package quantity	100	100	100
Can Be Used For Product	Order NO.	Order NO.	Order NO.
	SP302 Series; 305 Series	SP303 Series	SP306 Series
Marker	Order NO.	Order NO.	Order NO.
Printing Service	*	*	*

			
	310 Fixed screw with insulating ring-jumper	316 Fixed screw with insulating ring-jumper	335 Fixed screw with insulating ring-jumper
	Technical Parameter	Technical Parameter	Technical Parameter
Size	ThicknessWidthHeight1.510.27.6	ThicknessWidthHeight1.512.17.6	ThicknessWidthHeight2.01510.8
Other Parameters	V0	V0	V0
	Order Information	Order Information	Order Information
Poles No.	Order NO.	Order NO.	Order NO.
2	310302	316302	335302
3	310303	316303	335303
.....			
9	310309	316309	335309
10	310310	316310	335310
Package quantity	100	100	100
Can Be Used For Product	Order NO.	Order NO.	Order NO.
	SP310 Series	SP316 Series	SP335 Series
Marker	Order NO.	Order NO.	Order NO.
Printing Service	*	*	*

UK Jumper

			
	Fixed screw with insulating ring-jumper	Contact bridge	Fixed side insert-jumper
	Technical Parameter	Technical Parameter	Technical Parameter
Size	ThicknessWidthHeight21610.8	ThicknessWidthHeight1.214.520	ThicknessWidthHeight179.710.2
Other Parameters	V0	V0	V0
	Order Information	Order Information	Order Information
Poles No.	Order NO.	Order NO.	Order NO.
2	335302-S	306322	306320
3	335303-S		
.....			
9	335309-S		
10	335310-S		
Package quantity	100	100	100
Can Be Used For Product	Order NO.	Order NO.	Order NO.
	33599X	SUK6-T;306911	SUK6-T;306911
Marker	Order NO.	Order NO.	Order NO.
Printing Service	*	*	*

TB Jumper

			
	240 Adjacent Jumper	241 Adjacent Jumper	242 Adjacent Jumper
	Technical Parameter	Technical Parameter	Technical Parameter
Size	ThicknessWidthHeight3.312.158	ThicknessWidthHeight3.313.110	ThicknessWidthHeight3.61511.8
Other Parameters	V0	V0	V0
	Order Information	Order Information	Order Information
Poles No.	Order NO.	Order NO.	Order NO.
2	240601	241601	242601
Package quantity			
Can Be Used For Product	Order NO.	Order NO.	Order NO.
	SP240 Series	SP241 Series	SP242 Series
Marker	Order NO.	Order NO.	Order NO.
Printing Service	*	*	*

Coding profile



Coding profile

	Technical Parameter		
Size	Thickness	Width	Height
	2.45	3.4	8.8
Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94			
	V0		
	Order Information		
Poles No.	Order NO.		
	TP2.5-PC		
Package quantity			
	Order NO.		
Can Be Used For Product	Rail-mounted all plug-in products, e.gTP2.5-2-1		
Marker	Order NO.		
Printing Service	*		

Marker Plate Holder



Marker Plate Holder

Double Level Marker Plate Holder

Triple Level Marker Plate Holder

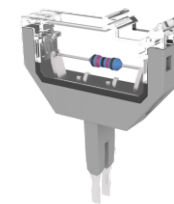
		Technical Parameter			Technical Parameter			Technical Parameter		
Size	Note: Height With DIN Rail NS 35/7.5	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
		6.1	44.3	10.5	5.15	23.44	28.6	5.2	31.62	19.55
Other Parameters										
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0			V0		
		Order Information			Order Information			Order Information		
Can Be Used For DIN Rail NS 35/7.5	Colour	Order NO.			Order NO.			Order NO.		
	Gray	AK-TC/TP			TPZJ2.5-2			TPZJ2.5-3		
Package quantity		100			100			100		
		Order NO.			Order NO.			Order NO.		
		*			TPD2.5; TPT2.5 Series			TPTS2.5 Series		
Can Be Used For DIN Rail/Product										
Marker		Order NO.			Order NO.			Order NO.		
Printing Service		*			TMB5.2-120/305801			TMB5.2-120/305801		

Rail end cap

7.5*35 Rail end cap

		Technical Parameter			
Size	Note: Height With DIN Rail NS 35/7.5	Thickness	Width	Height	
		3.7	38	7	
Other Parameters					
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			
		Order Information			
Can Be Used For DIN Rail NS 35/7.5	Colour Black	Order NO.			
		920001			
Package quantity		100			
		Order NO.			
		900421/011			
		900421/031			
		900421/001			
		900421/021			
Marker		Order NO.			
Printing Service		*			

Test Plug

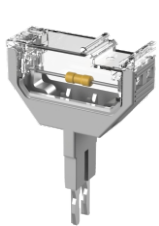
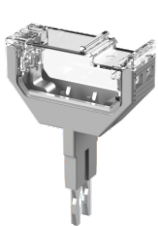


1.5mm² Test Plug

1.5mm² Test Plugwith resistance

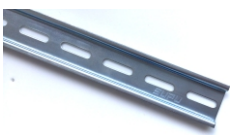
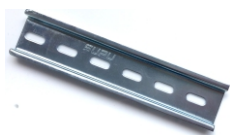
	Technical Parameter			Technical Parameter		
Size	Thickness 6.9	Width 30	Height 37.9	Thickness 6.9	Width 30	Height 37.9
Other Parameters						
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0		
	Order Information			Order Information		
Can Be Used For DIN Rail NS 35/7.5	Order NO. TP1.5-DP			Order NO. TP1.5-DPR120		
Package quantity						
	Order NO.			Order NO.		
	TP1.5 Series			TP1.5 Series		
Can Be Used For DIN Rail/Product						
Marker	Order NO.			Order NO.		
Printing Service	TMB6.2-100			TMB6.2-100		

Test Plug



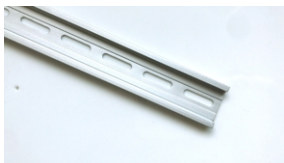
	2.5mm² Test Plug			2.5mm² Test Plugwith resistance			
	Technical Parameter			Technical Parameter			
Size	Thickness	Width	Height	Thickness	Width	Height	
	10.3	29.8	48.5	10.3	29.8	48.5	
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			
	Order Information			Order Information			
Can Be Used For DIN Rail	Order NO.			Order NO.			
NS 35/7.5	TP2.5-DP			TP2.5-DPR120			
Package quantity							
	Order NO.			Order NO.			
	TP2.5 Series			TP2.5 Series			
Can Be Used For DIN Rail/Product							
Marker	Order NO.			Order NO.			
Printing Service	TMB10.2-10			TMB10.2-10			

Rails



	Steel-7.5*35(5.2X15X10)			Steel-7.5*35(5.2X25X11)			Steel-7.5*35(No holes)		
	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
	1	35	7.5	1	35	7.5	1	35	7.5
Note: Height With DIN Rail NS 35/7.5									
	Order Information			Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.			Order NO.		
NS 35/7.5	900421/011			900421/031			900401/001		
Package quantity	Order NO.			Order NO.			Order NO.		
Can Be Used For DIN Rail/Product	Suitable for SP35 size products			Suitable for SP35 size products			Suitable for SP35 size products		
Marker	Order NO.			Order NO.			Order NO.		
Printing Service	*			*			*		

Rails



	Aluminum-7.5*35(5.2X25X10.5)			Steel-5.5*15(4.2X12)		
	Technical Parameter			Technical Parameter		
Size	Thickness	Width	Height	Thickness	Width	Height
	1	35	7.5	1	15	5.5
	Order Information			Order Information		
Can Be Used For DIN Rail	Order NO.			Order NO.		
NS 35/7.5	900431/001			900421/061		
Package quantity	Order NO.			Order NO.		
Can Be Used For DIN Rail/Product	Suitable for SP35 size products			Suitable for SP35 size products		
Marker	Order NO.			Order NO.		
Printing Service	*			*		

Special tools for spring terminal blocks

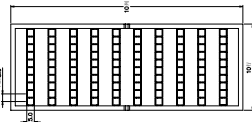
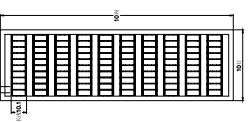
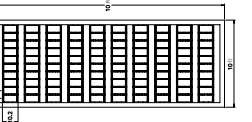
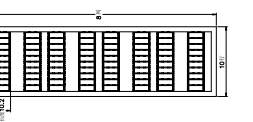
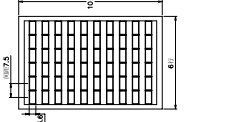
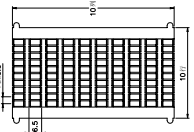
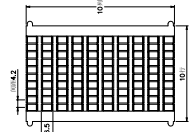
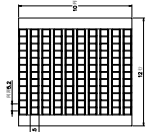
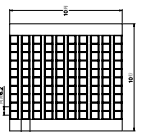
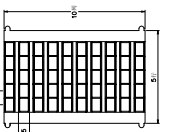
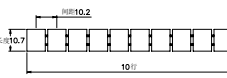
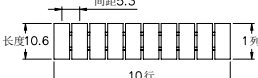
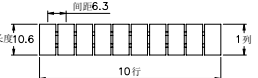
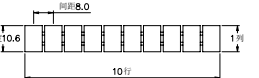
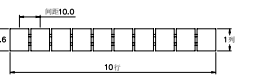
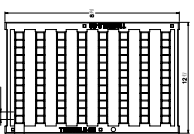
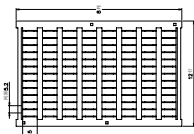
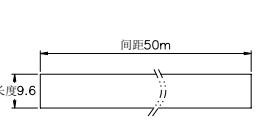
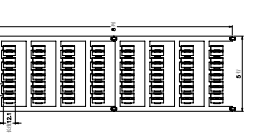
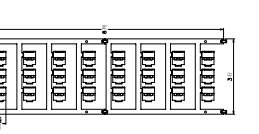
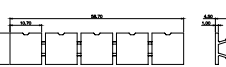
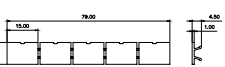
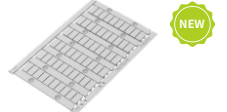
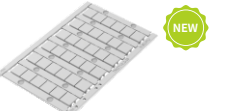
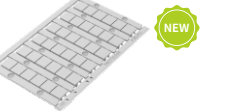
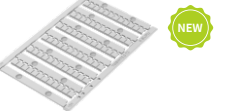
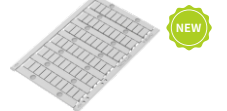


	1A type 1 way connect bar-5.0mm	2A type 2 way connect bar-5.0mm	10 way connect bar-5.0mm
	Order Information	Order Information	Order Information
Package quantity	Order NO.	Order NO.	Order NO.
	910111	910112	910120
	Order NO.	Order NO.	Order NO.
Can Be Used For DIN Rail/Product	SP240 Series	SP240 Series	SP240 Series
Marker	Order NO.	Order NO.	Order NO.
Printing Service	*	*	*

Special tools for spring terminal blocks

			
	screw diver (edge:2.5x0.4mm)	screw diver (edge:3.5x0.5mm)	screw diver (edge:5.5x0.8mm)
	Order Information	Order Information	Order Information
	Order NO. 910024	Order NO. 910025	Order NO. 910026
Package quantity	Order NO.	Order NO.	Order NO.
Can Be Used For DIN Rail	1.5mm ² Terminal block	2.5/4mm ² Terminal block	6/10/16mm ² Terminal block
Marker Printing Service	Order NO. *	Order NO. *	Order NO. *

Marker card

				
254801	215801	225801	2150-801	620801
				
TMB3.5-100	TMB4.2-100	TMB5.2-120	TMB6.2-100	TMB8.2-50
				
TMB10.2-10	305801	306801	308801	310801
				
TMBW5.2-96	TMC5.2-96	TMZ9.6-50	SP-WMC0.75	SP-WMC2.5
				
312801	315801	316801	TMCT5.2-72	TMCT6.2-60
				
TMCT8.2-42	TMCT10.2-36	TMBWT3.5-108	TMBWT5.2-72	TMBWT6.2-60
				
TMBWT8.2-42				

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	5.0	5.0	10X10=100	4.0	10.1	10X10=100	5.0	10.2	10X10=100	3.5	10.2	10X8=80
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	254801			215801			225801			2150-801		
Package quantity	5			5			5			5		

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	7.5	3.6	6X10=60	3.5	6.5	10X10=100	4.2	6.5	10X10=100	5.2	6.5	12X10=120
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	620-801			TMB3.5-100			TMB4.2-100			TMB5.2-120		
Package quantity	5			5			5			5		

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	6.2	6.5	10X10=100	8.2	6.5	5X10=50	10.2	10.7	10X1=10	5.3	10.6	10X1=10
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	TMB6.2-100			TMB8.2-50			TMB10.2-10			305801		
Package quantity	5			5			5			5		

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	6.3	10.6	10X1=10	8.0	10.6	10X1=10	10.0	10.6	10X1=10	5.2	6.5	12X8=96
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	306801			308801			310801			TMBW5.2-96		
Package quantity	5			5			5			5		

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	5.2	10.5	12X8=96	/	9.6	/	12.0	12.1	5X8=40	18	12.1	3X8=24
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	TMC5.2-96			TMZ9.6-50			SP-WMC0.75			SP-WMC2.5		
Package quantity	5			1			1			1		

	Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	12.2	10.7	5	15	14	5	16	15	5
Other Parameters									
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0		
	Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.		
White	312801			315801			316801		
Package quantity	5			5			5		

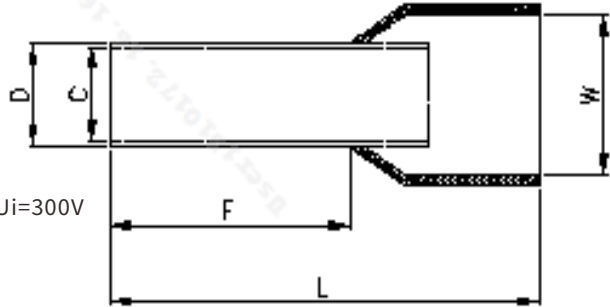
	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	5.2	10.5	12X6=72	6.2	10.5	10X6=60	8.2	10.5	7X6=42	10.2	10.5	6X6=36
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	TMCT5.2-72			TMCT6.2-60			TMCT8.2-42			TMCT10.2-36		
Package quantity	1			1			1			1		

	Technical Parameter			Technical Parameter			Technical Parameter			Technical Parameter		
Size	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)	Pitch	Length	Quantity on each card (Row x Column)
	3.5	6.5	18X6=108	5.2	6.5	12X6=72	6.2	6.5	10X6=60	8.2	6.5	7X6=42
Other Parameters												
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0			V0			V0			V0		
	Order Information			Order Information			Order Information			Order Information		
Colour	Order NO.			Order NO.			Order NO.			Order NO.		
White	TMBWT3.5-108			TMBWT5.2-72			TMBWT6.2-60			TMBWT8.2-42		
Package quantity	1			1			1			1		

Insulated ferrul



Extreme working temperature: -15 to 105 °C Ui=300V
End material: Copper tube
Insulation material: PP



Model	Dimensions (Unit: mm)					Conductor section	Insulation sleeve color	Packaging quantity
	F	L	W	D	C			
CI0.3-6	6.0	10.4	2.0	1.1	0.8	0.3	WH	1000
CI0.3-8	8.0	12.4	2.0	1.1	0.8	0.3	WH	1000
CI0.5-6	6.0	12.0	2.0	1.1	0.8	0.5	WH	1000
CI0.5-8	8.0	14.0	2.0	1.1	0.8	0.5	WH	1000
CI0.75-6	6.0	12.4	2.8	1.6	1.3	0.75	BU	1000
CI0.75-8	8.0	14.4	2.8	1.6	1.3	0.75	BU	1000
CI1.0-6	6.0	12.4	3.0	1.8	1.5	1.0	RD	1000
CI1.0-8	8.0	14.4	3.0	1.8	1.5	1.0	RD	1000
CI1.5-8	8.0	14.2	3.4	2.1	1.8	1.5	BK	1000
CI1.5-10	10.0	16.4	3.4	2.1	1.8	1.5	BK	1000
CI2.5-8	8.0	15.8	4.0	2.6	2.3	2.5	GY	1000
CI2.5-12	12.0	19.8	4.0	2.6	2.3	2.5	BU	1000
CI4.0-9	9.0	16.5	4.8	3.2	2.8	4.0	OG	1000
CI4.0-12	12.0	20.0	4.8	3.2	2.8	4.0	RD	1000
CI6.0-12	12.0	20.2	6.1	3.9	3.5	6.0	GN	500
CI6.0-18	18.0	26.2	6.1	3.9	3.5	6.0	BK	500
CI10-12	12.0	21.5	7.6	4.9	4.5	10.0	BN	500
CI16-18	18.0	28.2	8.8	6.2	5.8	10.0	BK	400

Thermal transfer printer



Thermal transfer printer

Technical Parameter			
Size	Width	Length	Height
[mm]	254	350	211
General Parameters			
Temperature range	[°C]	5-40°C	
Printing resolution	[dpi]	300 dpi	
Maximum print width	[mm]	104	
Interface	B-type USB/USB3.0 host/Ethernet/RS232		
Power supply	[V]	100-240V~50/60Hz 2.5A max	
Weight	[kg]	Net weight 11kg, gross weight 14kg	
Operating system	windows7/8/10/11/2000, XP		
Order Information			
Describe	Colour	Order NO.	Item/Package
Thermal transfer plate card label printerIncluding European standard power cables, American power cables, Chinese power cables, USB cables, CDs (including user manuals (in Chinese and English)/drivers/tools/editing software)A5 sized quick installation guide in both Chinese and EnglishA TMCT trayA TMBWT trayOne roll of ribbon (300 meters)			
	Gray	SP-HTP-C01	1
Marking Plate Tray for Thermal Transfer Plate Cartridge Marking Plate Printer (TMBWT)		SP-HTP-C01-MAG-TMBWT	1
Marking plate tray (TMCT) for heat transfer plate card type marking plate printer		SP-HTP-C01-MAG-TMCT	1
Carbon ribbon (300M) for heat transfer plate card label printer		SP-HTP-C01-RB-110/300	1
Printing head for heat transfer plate card label printer		SP-HTP-C01-PH	1
Cleaning cloth for heat transfer printer		SP-HTP-CC	1
Cleaning pen for heat transfer printer		SP-HTP-CP	1

