



Rail-Mounted Terminal Block

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¿Quiénes Somos?



Misión

Prestar un servicio de diseño eléctrico de alta calidad que optimice la disponibilidad de los recursos, minimizando los costos de mantenimiento y operación.



Objetivos Estratégicos

- Promover soluciones eficientes con impacto positivo en el medio ambiente.
- Contribuir a la rentabilidad de nuestros clientes con relaciones comerciales integrales.
- Ofrecer tecnología de vanguardia con servicio oportuno, confiable y de alto valor agregado.



Nuestros Valores

Excelencia: Procesos internos y servicios con los más altos estándares.

Trabajo en equipo: Diversidad de ideas y colaboración constante.

Integridad: Actuamos con ética y responsabilidad.

Administración eficiente: Gestión transparente, enfocada en resultados.

Cambio constante: Mejora continua mediante innovación y tecnología.

Aprendizaje: Formación constante de nuestro equipo.

Equilibrio: Fomentamos el balance entre trabajo y vida personal.



Equipo de Trabajo

Nuestro equipo está conformado por 20 ingenieros y 30 técnicos, encargados de la instalación, supervisión, asistencia técnica y mantenimiento. Invertimos más del 40% de nuestros recursos humanos y financieros en estas áreas clave.

Contamos con un servicio postventa operativo los 365 días del año, con tiempos de respuesta promedio de 2 horas, incluyendo emergencias, mantenimiento preventivo y atención en planta.

Nevado Electric de México S.A. de C.V., fundada en 2007, es una empresa 100% mexicana especializada en suministrar productos eléctricos, electrónicos y soluciones integrales de alta calidad para todo tipo de industria.

Desde sus inicios, se ha enfocado en la capacitación constante de su equipo y en establecer alianzas estratégicas con marcas líderes como Schneider Electric, DEIF, ABB, Riello UPS y Danfoss, lo que permite ofrecer tecnología de punta y soluciones personalizadas.

Con experiencia, infraestructura y know-how, ofrecemos soluciones para la generación, administración, transformación, transferencia, monitoreo y ahorro de energía.

Todo en configuraciones de baja y media tensión, adaptándonos a las necesidades específicas de cada proyecto.

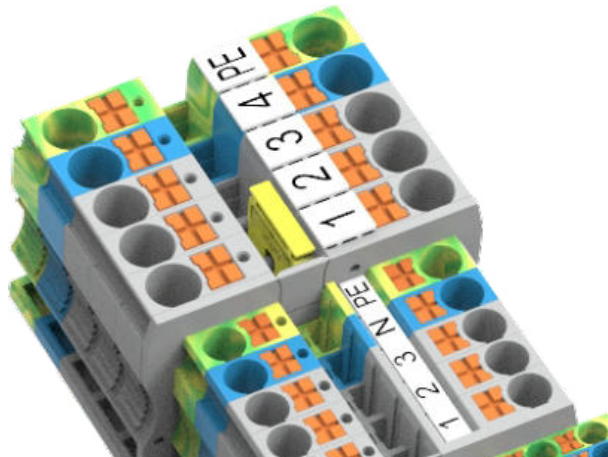
Filosofía

En Nevado Electric, buscamos dotar de soluciones integrales a los requerimientos energéticos de nuestros clientes, diseñando sistemas de alto desempeño que consideren su crecimiento a corto, mediano y largo plazo.

Desde nuestra fundación, hemos experimentado un proceso continuo de crecimiento, basado en el uso de

tecnología avanzada y en el cumplimiento riguroso de estándares de calidad. Más de 50 personas conforman nuestro equipo con una clara vocación por el trabajo técnico de alto nivel y la atención al cliente.

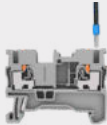
Nuestra solidez financiera y nuestra visión a largo plazo nos permiten entregar soluciones confiables y sostenibles.



TP Rail-mounted Terminal Blocks With Spring-cage Clamp



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

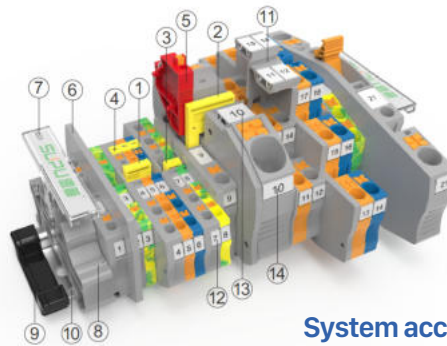


▲ The solid wire $\geq 0.25\text{mm}^2$ and the wire with ferrule $\geq 0.34\text{mm}^2$ can be inserted directly



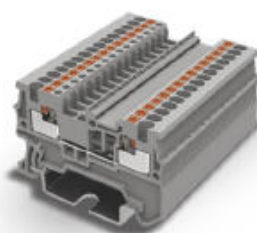
▲ Removing the conductor via the press key

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.



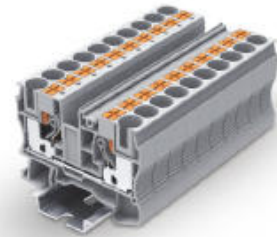
System accessories

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 Marker 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

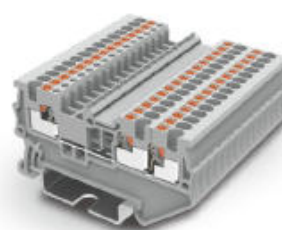
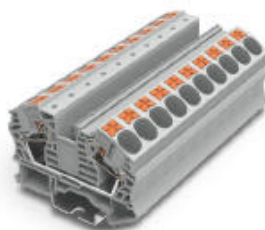

1.5mm² 1-1 Feed Through Terminal Block

2.5mm² 1-1 Feed Through Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS35/7.5	[mm]	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	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	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	Yellow	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)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB3.5-100		TMB5.2-120			

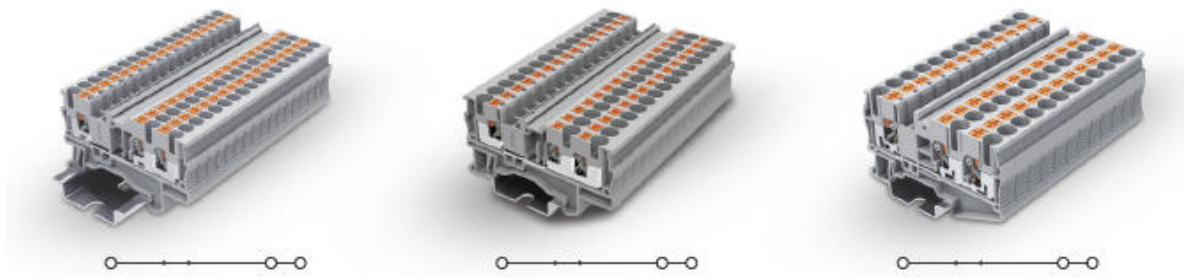


4mm ² 1-1 Feed Through Terminal Block			6mm ² 1-1 Feed Through Terminal Block			10mm ² 1-1 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	54.9	36.9	8.2	58	43.8	10.2	67.7	50.2
IEC	UL		IEC	UL		IEC	UL	
800	600		1000	600		1000	600	
32	30		41	40		57	60	
Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
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		

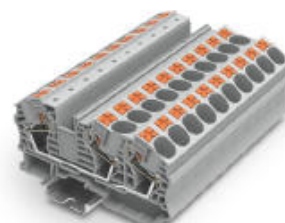

16mm² 1-1 Feed Through
Terminal Block

1.5mm² 1-2 Feed Through
Terminal Block

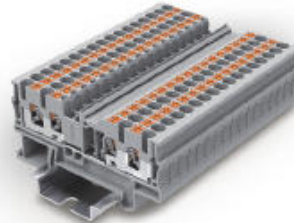
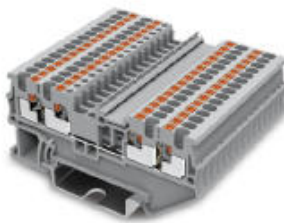
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	12.2	75.4	53.3	3.5	57.1	32
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	1000	600		500	300	
Rated Current	[A]	76	85		17.5	15	
Wire Range		Solid	Fine Stranded	Furnule	Solid	Fine Stranded	Furnule
	[mm ²]	0.5-25	0.5-16	0.5-16	0.2-1.5	0.2-1.5	0.2-1.0
	[AWG]	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	[mm]	18			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray	TP16-2-GY		TP1.5-3-GY			
	Orange	TP16-2-OG		TP1.5-3-OG			
	Blue	TP16-2-BU		TP1.5-3-BU			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TP16-2-GY-EA		TP1.5-3-GY-EA			
	Orange	TP16-2-OG-EA		TP1.5-3-OG-EA			
	Blue	TP16-2-BU-EA		TP1.5-3-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA12.2-2		TJA3.5-2			
3	Yellow	*		TJA3.5-3			
...	Yellow	*		...			
10	Yellow	*		TJA3.5-10			
...(More than 10 integer digits)	Yellow	*		...			
50	Yellow	*		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			



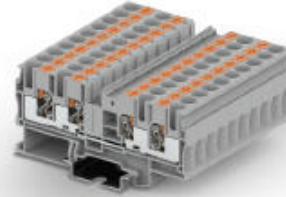
2.5mm² 1-2 Feed Through Terminal Block			4mm² 1-2 Feed Through Terminal Block			6mm² 1-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
5.2	60.2	36.9	6.2	66.3	36.9	8.2	74.5	43.8
IEC	UL		IEC	UL		IEC	UL	
800	600		800	600		1000	600	
24	20		32	30		41	40	
Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
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		



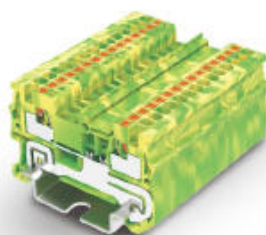
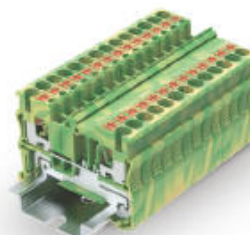
			10mm² 1-2 Feed Through Terminal Block			16mm² 1-2 Feed Through Terminal Block		
			Technical Parameter			Technical Parameter		
Size			Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]		10.2	88.9	50.2	12.2	100.4	53.3
Rated Parameters			IEC	UL		IEC	UL	
Rated Voltage	[V]		1000	600		1000	600	
Rated Current	[A]		57	60		76	85	
Wire Range			Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm²]		0.5-16	0.5-10	0.5-10	0.5-25	0.5-16	0.5-16
	[AWG]		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	[mm]		18			18		
			Order Information			Order Information		
Product	Colour		Order NO.			Order NO.		
	Gray		TP10-3-GY			TP16-3-GY		
Can Be Used For DIN Rail	Orange		TP10-3-OG			TP16-3-OG		
NS 35/7.5	Blue		TP10-3-BU			TP16-3-BU		
			Accessory			Accessory		
Cover Plate			Order NO.			Order NO.		
	Gray		TP10-3-GY-EA			TP16-3-GY-EA		
Thickness 2.2mm	Orange		TP10-3-OG-EA			TP16-3-OG-EA		
	Blue		TP10-3-BU-EA			TP16-3-BU-EA		
Compensatory Plate			Order NO.			Order NO.		
Thickness 1.00mm	Gray		*			*		
Jumper								
Poles No.	Colour		Order NO.			Order NO.		
2	Yellow		TJA10.2-2			TJA12.2-2		
3	Yellow		*			*		
...	Yellow		*			*		
10	---		*			*		
...(More than 10 integer digits)	Yellow		*			*		
50	Yellow		*			*		
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		



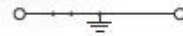
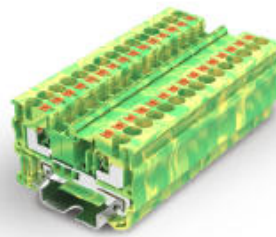
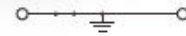
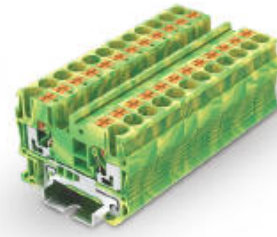
1.5mm² 2-2 Feed Through Terminal Block			2.5mm² 2-2 Feed Through Terminal Block			4mm² 2-2 Feed Through Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
3.5	65.2	32	5.2	72.2	36.9	6.2	77.7	36.9
IEC	UL		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		


6mm² 2-2 Feed Through
Terminal Block

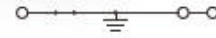
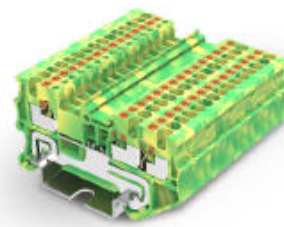
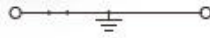
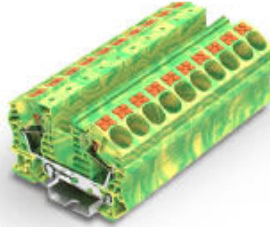
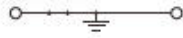
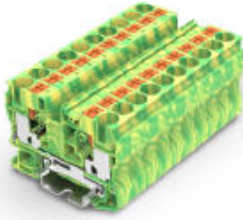
Technical Parameter				
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		8.2	91	43.8
Rated Parameters		IEC	UL	
Rated Voltage		1000	600	
Rated Current		41	40	
Wire Range		Solid	Fine Stranded	Furnule
		0.5-10	0.5-6	0.5-6
		20-8	20-8	20-8
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length		10-12		
Order Information				
Product	Colour	Order NO.		
	Gray	TP6-4-GY		
Can Be Used For DIN Rail NS 35/7.5	Orange	TP6-4-OG		
	Blue	TP6-4-BU		
Accessory				
Cover Plate		Order NO.		
	Gray	TP6-4-GY-EA		
Thickness2.2mm	Orange	TP6-4-OG-EA		
	Blue	TP6-4-BU-EA		
Compensatory Plate		Order NO.		
	Gray	*		
Jumper				
	Poles No.	Colour	Order NO.	
2	Yellow	TJA8.2-2		
3	Yellow	TJA8.2-3		
...	Yellow	...		
10	Yellow	TJA8.2-10		
...(More than 10 integer digits)	Yellow	*		
50	Yellow	*		
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

2.5mm² 1-1 Feed Through Ground Terminal Block

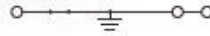
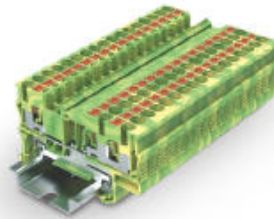
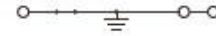
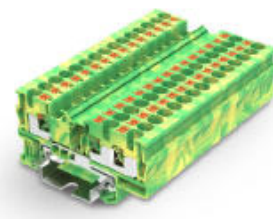
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5	[mm]	3.5	48	32	5.2	48.2	36.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-1.5	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	[m m]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Yellow green	TP1.5-2-PE		TP2.5-2-PE			
Can Be Used For DIN Rail	*	*		*			
NS 35/7.5	*	*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TP1.5-2-GY-EA		TP2.5-2-GY-EA			
Thickness2.2mm	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		WS-TP1.5-5		WS-TP2.5-5			
Front Marker		Order NO.		Order NO.			
100PCS		*		305801			
Winding marking (50 meters/roll)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB3.5-100		TMB5.2-120			


4mm² 1-1 Feed Through Ground Terminal Block

6mm² 1-1 Feed Through Ground Terminal Block

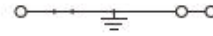
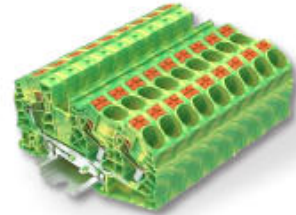
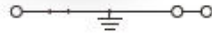
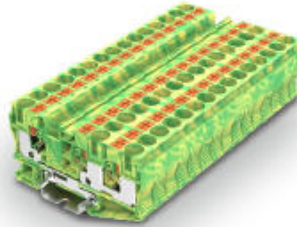
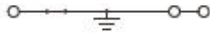
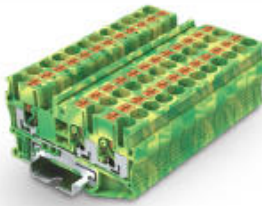
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		6.2	54.9	36.8	8.2	58	43.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[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
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0		V0		
Strip length	[mm]	10-12			10-12		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Yellow-green	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.	Colour	Order NO.		Order NO.			
2	Yellow	TJA6.2-2		TJA8.2-2			
3	Yellow	TJA6.2-3		TJA8.2-3			
...	Yellow						
10	Yellow	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			



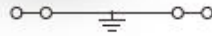
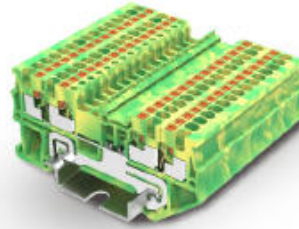
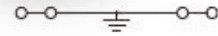
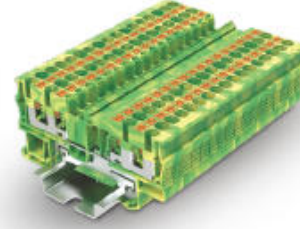
10mm ² 1-1 Feed Through Ground Terminal Block			16mm ² 1-1 Feed Through Ground Terminal Block			1.5mm ² 1-2 Feed Through Ground Terminal Block		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
10.2	67.7	50.2	12.2	75.4	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		


2.5mm² 1-2 Feed Through Ground Terminal Block

4mm² 1-2 Feed Through Ground Terminal Block

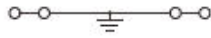
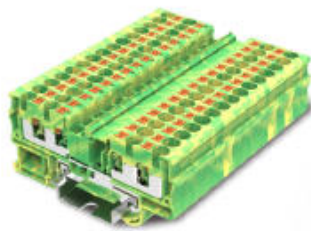
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5		5.2	60.2	36.8	6.2	66.3	36.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage		*	*		*	*	
Rated Current		*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	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		Colour		Order NO.		Order NO.	
		Yellow green		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.	
		Gray		TC1.5-3-GY-EA		TP4-3-GY-EA	
Thickness2.2mm		Orange		TC1.5-3-OG-EA		TP4-3-OG-EA	
		Blue		TC1.5-3-BU-EA		TP4-3-BU-EA	
Compensatory Plate				Order NO.		Order NO.	
Thickness1.00mm		Gray		*		*	
Jumper							
Poles No.		Colour		Order NO.		Order NO.	
2		Yellow		TJA5.2-2		TJA6.2-2	
3		Yellow		TJA5.2-3		TJA6.2-3	
...		Yellow					
10		Yellow		TJA5.2-10		TJA6.2-10	
...(More than 10 integer digits)		Yellow		*		*	
50		Yellow		*		*	
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	Furnule	Solid	Fine Stranded	Furnule	Solid	Fine Stranded	Furnule
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		


1.5mm² 2-2 Feed Through Ground Terminal Block

2.5mm² 2-2 Feed Through Ground Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS35/7.5		3.5	65.2	32	5.2	72.2	36.9
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	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	Colour	Order NO.		Order NO.			
	Yellow green	TP1.5-4-PE		TP2.5-4-PE			
Can Be Used For DIN Rail	*	*		*			
NS 35/7.5	*	*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TP1.5-4-GY-EA		TC1.5-4-GY-EA			
Thickness2.2mm	Orange	TP1.5-4-OG-EA		TC1.5-4-OG-EA			
	Blue	TP1.5-4-BU-EA		TC1.5-4-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	Yellow	TJA3.5-10		TJA5.2-10			
...(More than 10 integer digits)	Yellow	----		*			
50	Yellow	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)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB3.5-100		TMB5.2-120			



4mm² 2-2 Feed Through Ground Terminal Block

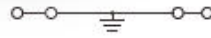
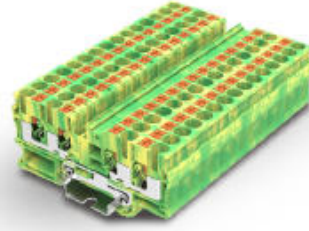
Technical Parameter		
Thickness	Width	Height
6.2	77.7	36.9
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.2-6	0.2-4	0.2-4
24-10	24-10	24-10
V0		
10-12		

Order Information	
Order NO.	
TP4-4-PE	
*	
*	

Accessory	
Order NO.	
TP4-4-GY-EA	
TP4-4-OG-EA	
TP4-4-BU-EA	
Order NO.	
*	

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

Order NO.	
WS-TP4-5	
Order NO.	
306801	
TMZ9.6-50	
Order NO.	
TMB6.2-100	



6mm² 2-2 Feed Through Ground Terminal Block

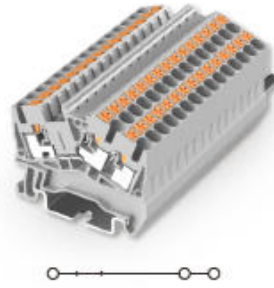
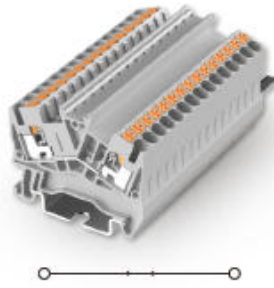
Technical Parameter		
Thickness	Width	Height
8.2	91	43.8
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furrule
0.5-10	0.5-6	0.5-6
20-8	20-8	20-8
V0		
10-12		

Order Information	
Order NO.	
TP6-4-PE	
*	
*	

Accessory	
Order NO.	
TP6-4-GY-EA	
TP6-4-OG-EA	
TP6-4-BU-EA	
Order NO.	
*	

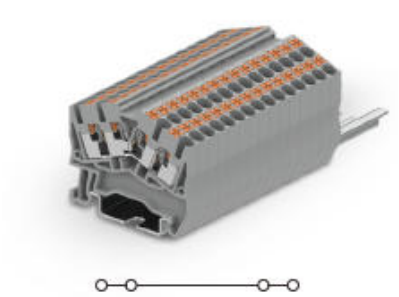
Order NO.	
TJA8.2-2	
TJA8.2-3	
.....	
TJA8.2-10	
*	
*	

Order NO.	
WS-TP6-5	
Order NO.	
308801	
TMZ9.6-50	
Order NO.	
TMB8.2-50	


2.5mm² 1-1 Feed Through Angled Terminal Block

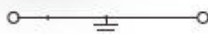
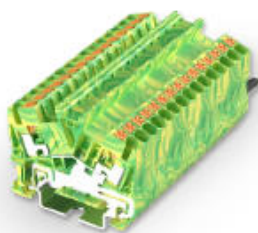
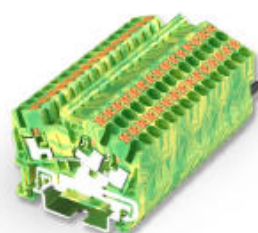
2.5mm² 1-2 Feed Through Angled Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
	[mm]	5.2	50.9	43	5.2	50.9	43
Note: Height With DIN Rail NS 35/7.5							
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	26-14	26-14	26-12	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Gray	TPS2.5-2-GY		TPS2.5-3-GY			
Can Be Used For DIN Rail NS 35/7.5	Orange	TPS2.5-2-OG		TPS2.5-3-OG			
	Blue	TPS2.5-2-BU		TPS2.5-3-BU			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness 2.2mm	Gray	TPS2.5-2-GY-EA		TPS2.5-2-GY-EA			
	Orange	TPS2.5-2-OG-EA		TPS2.5-2-OG-EA			
	Blue	TPS2.5-2-BU-EA		TPS2.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness 1.00mm	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			
Front Marker		Order NO.		Order NO.			
5PCS一条		WS-TP2.5-5		WS-TP2.5-5			
Front Marker		Order NO.		Order NO.			
100PCS		305801		305801			
Winding marking (50 meters/roll)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			

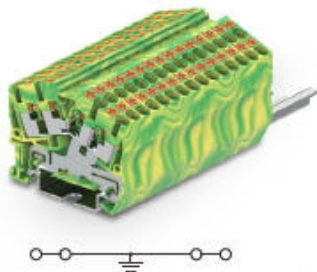


2.5mm ² 2-2 Feed Through Angled Terminal Block		
Technical Parameter		
Thickness	Width	Height
5.2	50.9	43
IEC	UL	
800	600	
24	20	
Solid	Fine Stranded	Furule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-14	26-14
V0		
8-10		
Order Information		
Order NO.		
TPS2.5-4-GY		
TPS2.5-4-OG		
TPS2.5-4-BU		
Accessory		
Order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

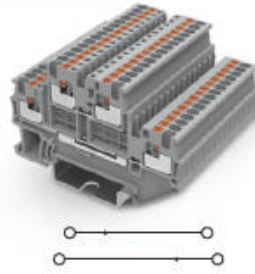
*		
*		
Order NO.		
WS-TP2.5-5		
Order NO.		
305801		
TMZ9.6-50		
Order NO.		
TMB5.2-120		


2.5mm² 1-1 Feed Through Angled Ground Terminal Block

2.5mm² 1-2 Feed Through Angled Ground Terminal Block

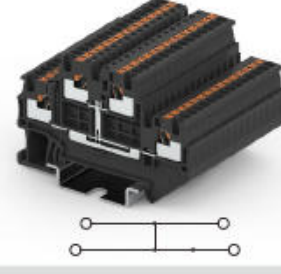
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	5.2	50.9	43	5.2	50.9	43
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	26-12	26-14	26-14	26-12	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Yellow green	TPS2.5-2-PE		TPS2.5-3-PE			
Can Be Used For DIN Rail		*		*			
NS 35/7.5		*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TPS2.5-2-GY-EA		TPS2.5-2-GY-EA			
	Orange	TPS2.5-2-OG-EA		TPS2.5-2-OG-EA			
	Blue	TPS2.5-2-BU-EA		TPS2.5-2-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			
Front 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)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			



2.5mm² 2-2 Feed Through Angled Ground Terminal Block		
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		

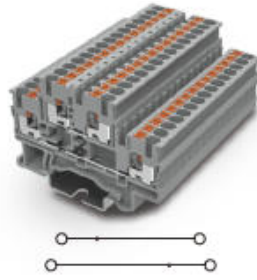


1.5mm² Double Level Terminal Block



1.5mm² Double Level With Equipotential Bonder Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
[mm]		3.5	65.4	42.6	3.5	65.4	42.6
Note: Height With DIN Rail NS 35/7.5							
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	300		500	300	
Rated Current	[A]	16	15		16	15	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]		0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0
[AWG]		26-14	26-14	26-14	26-14	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray	TPD1.5-2-GY		TPD1.5-2-PV(Black)			
	Orange	TPD1.5-2-OG		*			
	Blue	TPD1.5-2-BU		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TPD1.5-2-GY-EA		TPD1.5-2-GY-EA			
	Orange	TPD1.5-2-OG-EA		TPD1.5-2-OG-EA			
	Blue	TPD1.5-2-BU-EA		TPD1.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents	Gray	Order NO.		Order NO.			
		*		*			
Jumper		Order NO.		Order NO.			
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA3.5-2		TJA3.5-2			
3	Yellow	TJA3.5-3		TJA3.5-3			
...	Yellow						
10	Yellow	TJA3.5-10		TJA3.5-10			
...(More than 10 integer digits)	Yellow						
50	Yellow	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			



2.5mm² Double Level 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		

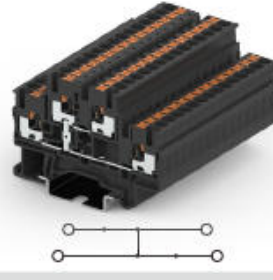
Order Information		
Order NO.		
TPD2.5-2-GY		
TPD2.5-2-OG		
TPD2.5-2-BU		

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	



2.5mm² Double Level With Equipotential Bonding 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		

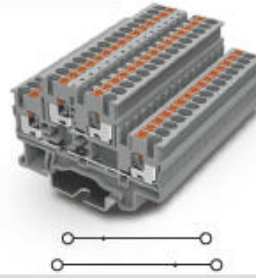
Order Information		
Order NO.		
TPD2.5-2-PV(Black)		
*		
*		

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

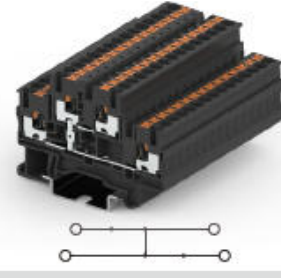
Order NO.	
*	
Order NO.	
TPZJ2.5-2	

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

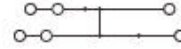


4mm² Double Level With Equipotential Bonder Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		6.2	84	47.6	6.2	84	47.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	600		500	600	
Rated Current	[A]	28	28		28	28	
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]	24-10	24-10	24-10	24-10	24-10	24-10
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	12			12		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Gray	TPD4-2-GY		TPD4-2-PV(Black)			
Can Be Used For DIN Rail	Orange	TPD4-2-OG		*			
NS 35/7.5	Blue	TPD4-2-BU		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TPD4-2-GY-EA		TPD4-2-GY-EA			
Thickness2.2mm	Orange	TPD4-2-OG-EA		TPD4-2-OG-EA			
	Blue	TPD4-2-BU-EA		TPD4-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents		Order NO.		Order NO.			
	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA6.2-2		TJA6.2-2			
3	Yellow	TJA6.2-3		TJA6.2-3			
...	Yellow						
10	Yellow	TJA6.2-10		TJA6.2-10			
...(More than 10 integer digits)	Yellow	*		*			
50	Yellow	*		*			
Front Marker		Order NO.		Order NO.			
5PCS		WS-TP4-5		WS-TP4-5			
Lightning Marker		Order NO.		Order NO.			
10PCS		*		*			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB6.2-100		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

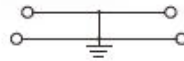
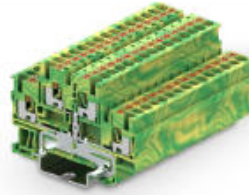
Order Information

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

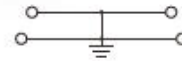
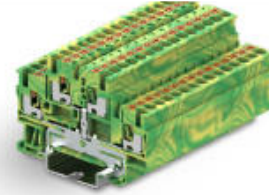
Accessory

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

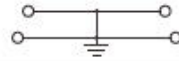
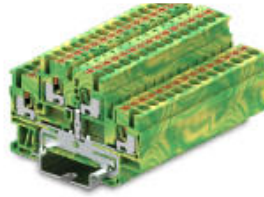


1.5mm² Double Level Ground Terminal Block

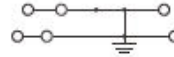
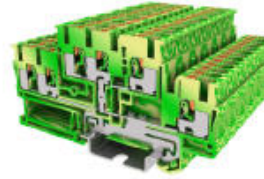


2.5mm² Double Level Ground Terminal Block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
	[mm]	3.5	65.4	42.6	5.2	68.2	47.4
Note:Height With DIN Rail NS 35/7.5							
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	0.2-4	0.2-2.5	0.2-2.5
	[AWG]	26-14	26-14	26-14	26-12	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Yellow green	TPD1.5-2-PE		TPD2.5-2-PE			
Can Be Used For DIN Rail	*	*		*			
NS 35/7.5	*	*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TPD1.5-2-GY-EA		TPD2.5-2-GY-EA			
	Orange	TPD1.5-2-OG-EA		TPD2.5-2-OG-EA			
	Blue	TPD1.5-2-BU-EA		TPD2.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents	Gray	Order NO.		Order NO.			
		*		TPZJ2.5-2			
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		WS-TP1.5-5		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			



4mm² Double Level Ground
Terminal Block

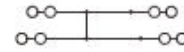
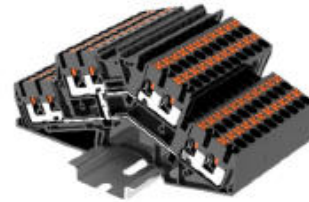


2.5mm² Double Level Ground
Terminal Block,
3 connection poles on each level

Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height
6.2	84	47.6	5.2	88.7	47.4
IEC	UL		IEC	UL	
*	*		*	*	
*	*		*	*	
Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
0.2-6	0.2-4	0.2-4	0.2-4	0.2-2.5	0.2-2.5
24-10	24-10	24-10	28-12	28-12	28-12
V0			V0		
12			8-10		
Order Information			Order Information		
Order NO.			Order NO.		
TPD4-2-PE			TPD2.5-3-PE		
*			*		
*			*		
Accessory			Accessory		
Order NO.			Order NO.		
TPD4-2-GY-EA			TPD2.5-3-GY-EA		
TPD4-2-OG-EA			TPD2.5-3-OG-EA		
TPD4-2-BU-EA			TPD2.5-3-BU-EA		
Order NO.			Order NO.		
*			*		
Order NO.			Order NO.		
*			TPZJ2.5-2		
Order NO.			Order NO.		
TJA6.2-2			TJA5.2-2		
TJA6.2-3			TJA5.2-3		
...			...		
TJA6.2-10			TJA5.2-10		
*			*		
*			*		
Order NO.			Order NO.		
WS-TP4-5			WS-TP2.5-5		
Order NO.			Order NO.		
*			*		
Order NO.			Order NO.		
TMB6.2-100			TMB5.2-120		

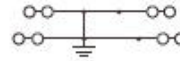
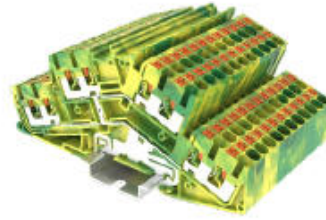


Double level angled type terminal block 8-wire



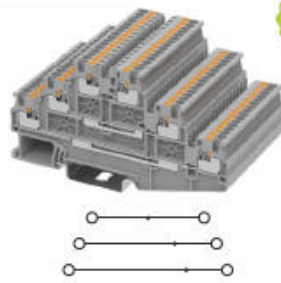
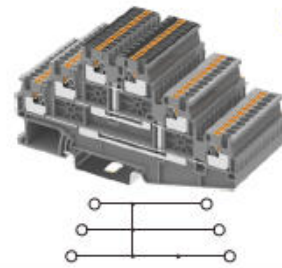
Double level angled type terminal block with equipotential bonder 8-wire

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		5.2	115.2	54.6	5.2	115.2	54.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage		800	600		800	600	
Rated Current		20	20		20	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
[mm ²]		0.2-4.0	0.2-2.5	0.2-2.5	0.2-4.0	0.2-2.5	0.2-2.5
[AWG]		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		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Gray	TPDS2.5-4-GY		TPDS2.5-4-PV(Black)			
	Orange	TPDS2.5-4-OG		*			
	Blue	TPDS2.5-4-BU		*			
Can Be Used For DIN Rail NS 35/7.5							
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TPDS2.5-4-GY-EC		TPDS2.5-4-GY-EC			
	Orange	TPDS2.5-4-OG-EC		TPDS2.5-4-OG-EC			
	Blue	*		*			
Thickness2.2mm							
Compensatory Plate		Order NO.		Order NO.			
	Gray	*		*			
Thickness1.00mm							
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			
Front Marker		Order NO.		Order NO.			
5PCS		WS-TP2.5-5		WS-TP2.5-5			
Lightning Marker		Order NO.		Order NO.			
10PCS		305801		305801			
Winding marking (50 meters/roll)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			

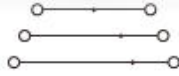
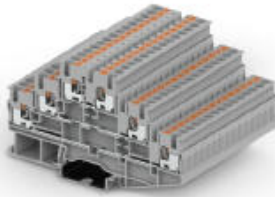


Double level angled type
ground terminal block 8-wire

Technical Parameter				
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	5.2	115.2	54.6
Rated Parameters		IEC	UL	
Rated Voltage	[V]	*	*	
Rated Current	[A]	*	*	
Wire Range		Solid	Fine Stranded	Furrule
	[mm ²]	0.2-4.0	0.2-2.5	0.2-2.5
	[AWG]	26-12	26-12	26-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	8-10		
Order Information				
Product	Colour	Order NO.		
	Gray	TPDS2.5-4-PE		
Can Be Used For DIN Rail	Orange	*		
NS 35/7.5	Blue	*		
Accessory				
Cover Plate		Order NO.		
	Gray	TPDS2.5-4-GY-EC		
Thickness2.2mm	Orange	TPDS2.5-4-OG-EC		
	Blue	*		
Compensatory Plate		Order NO.		
Thickness1.00mm	Gray	*		
Jumper				
Poles No.	Colour	Order NO.		
2	Yellow	TJA5.2-2		
3	Yellow	TJA5.2-3		
4	Yellow	TJA5.2-4		
...	---	-----		
9	Yellow	TJA5.2-9		
10	Yellow	TJA5.2-10		
Front Marker		Order NO.		
5PCS		WS-TP2.5-5		
Lightning Marker		Order NO.		
10PCS		305801		
Winding marking (50 meters/roll)		TMZ9.6-50		
FrontAnd Side Marker		Order NO.		
Printing Service		TMB5.2-120		


1.5mm² Triple Level Terminal Block

1.5mm² Triple Level With Equipotential Bonder 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	97.25	53.2	3.5	97.25	53.2
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	300		500	300	
Rated Current	[A]	16	15		16	15	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0
	[AWG]	26-14	26-14	26-14	26-14	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0		V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray	TPT1.5-2-GY		TPT1.5-2-PV-GY			
	Orange	TPT1.5-2-OG		TPT1.5-2-PV-OG			
	Blue	TPT1.5-2-BU		TPT1.5-2-PV-BU			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TPT1.5-2-GY-EA		TPT1.5-2-GY-EA			
	Orange	TPT1.5-2-OG-EA		TPT1.5-2-OG-EA			
	Blue	TPT1.5-2-BU-EA		TPT1.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents		Order NO.		Order NO.			
	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA3.5-2		TJA3.5-2			
3	Yellow	TJA3.5-3		TJA3.5-3			
...	Yellow	-----		-----			
10	-----	TJA3.5-10		TJA3.5-10			
... (More than 10 integer digits)	Yellow	-----		-----			
50	Yellow	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			



2.5mm² Triple Level 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		

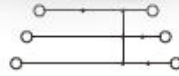
Order Information		
Order NO.		
TPT2.5-2-GY		
TPT2.5-2-OG		
TPT2.5-2-BU		

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	



2.5mm² Triple Level With Equipotential Bonding 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		

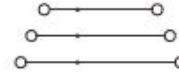
Order Information		
Order NO.		
TPT2.5-2-PV		
*		
*		

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	



2.5mm² Triple Level Angled Type Terminal Block

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		

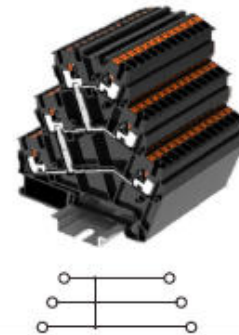
Order Information		
Order NO.		
TPTS2.5-2-GY		
TPTS2.5-2-OG		
TPTS2.5-2-BU		

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	
.....	
*	

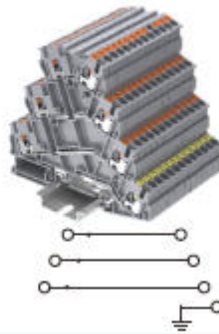
Order NO.	
WS-TP2.5-5	
Order NO.	
305801	
Order NO.	
TMB5.2-120	


2.5mm² Triple level angled type terminal block with marker carrier

2.5mm² Triple level angled type terminal block with equipotential bonder

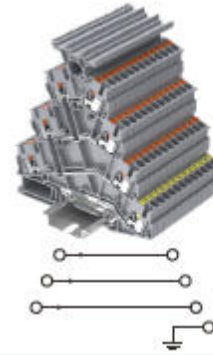
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	[mm]	5.2	89.4	107.5	5.2	89.4	92.6
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	800	600		800	600	
Rated Current	[A]	20	20		20	20	
Wire Range		Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	[mm ²]	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5
	[AWG]	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		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Gray	TPTS2.5-2T-GY		TPTS2.5-2-PV(Black)			
Can Be Used For DIN Rail NS 35/7.5	Orange	TPTS2.5-2T-OG		*			
	Blue	TPTS2.5-2T-BU		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TPTS2.5-2-GY-EC		TPTS2.5-2-GY-EC			
Thickness2.2mm	Orange	TPTS2.5-2-OG-EC		TPTS2.5-2-OG-EC			
	Blue	*		*			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents		Order NO.		Order NO.			
	Gray	*		TPZJ2.5-3			
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			
Front Marker		Order NO.		Order NO.			
SPCS		WS-TP2.5-5		WS-TP2.5-5			
Front Marker		Order NO.		Order NO.			
100PCS		305801		305801			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			



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

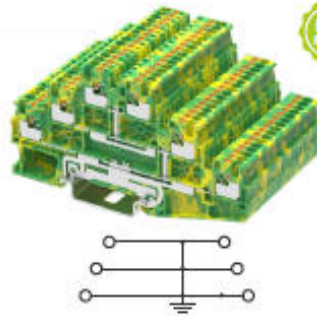


2.5mm² Quadruple level angled type terminal block with grounding foot

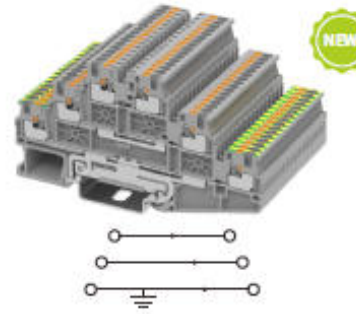


2.5mm² Quadruple level angled type terminal block with grounding foot and marker carrier

Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
5.2	89.4	107.5	5.2	99.4	92.6	5.2	99.4	107.5
IEC	UL		IEC	UL		IEC	UL	
800	600		800	600		800	600	
20	20		20	20		20	20	
Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
0.14-2.5	0.14-2.5	0.14-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5
26-12	26-12	26-12	26-12	26-12	26-12	26-12	26-12	26-12
V0			V0			V0		
8-10			8-10			8-10		
Order Information			Order Information			Order Information		
Order NO.			Order NO.			Order NO.		
TPFS2.5-2T-PV(Black)			TPFS2.5-2-GY			TPFS2.5-2-TGY		
*			TPFS2.5-2-OG			TPFS2.5-2-T-OG		
*			TPFS2.5-2-BU			TPFS2.5-2-T-BU		
Accessory			Accessory			Accessory		
Order NO.			Order NO.			Order NO.		
TPFS2.5-2-GY-EC			TPFS2.5-2-GY-EC			TPFS2.5-2-GY-EC		
TPFS2.5-2-OG-EC			TPFS2.5-2-OG-EC			TPFS2.5-2-OG-EC		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			*			*		
Order NO.			Order NO.			Order NO.		
*			TPZJ2.5-3			*		
Order NO.			Order NO.			Order NO.		
TJA5.2-2			TJA5.2-2			TJA5.2-2		
TJA5.2-3			TJA5.2-3			TJA5.2-3		
TJA5.2-4			TJA5.2-4			TJA5.2-4		
-----			-----			-----		
TJA5.2-9			TJA5.2-9			TJA5.2-9		
TJA5.2-10			TJA5.2-10			TJA5.2-10		
Order NO.			Order NO.			Order NO.		
WS-TP2.5-5			WS-TP2.5-5			WS-TP2.5-5		
Order NO.			Order NO.			Order NO.		
305801			305801			305801		
Order NO.			Order NO.			Order NO.		
TMB5.2-120			TMB5.2-120			TMB5.2-120		

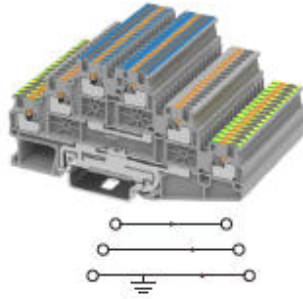


1.5mm² Triple Level Ground Terminal Block



1.5mm² Triple Level Ground And Terminal Block

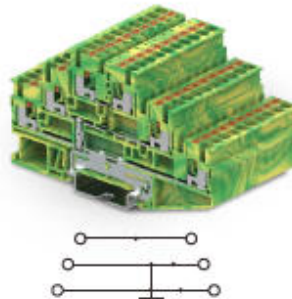
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	(mm)	3.5	97.25	53.2	5.2	97.25	53.2
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	(V)	500	300		500	300	
Rated Current	(A)	*	*		16	15	
Wire Range		Solid	Fine Stranded	Furcule	Solid	Fine Stranded	Furcule
	(mm ²)	0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0
	(AWG)	26-14	26-14	26-14	26-14	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	(mm)	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Yellow green	TPT1.5-2-PE		TPT1.5-2-PET			
Can Be Used For DIN Rail NS 35/7.5		*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness 2.2mm	Gray	TPT1.5-2-GY-EA		TPT1.5-2-GY-EA			
	Orange	TPT1.5-2-OG-EA		TPT1.5-2-OG-EA			
	Blue	TPT1.5-2-BU-EA		TPT1.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness 1.00mm	Gray	*		*			
Marker Stents		Order NO.		Order NO.			
	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA3.5-2		TJA3.5-2			
3	Yellow	TJA3.5-3		TJA3.5-3			
...	Yellow	---		---			
10	Yellow	TJA3.5-10		TJA3.5-10			
... (More than 10 integer digits)	Yellow	---		---			
50	Yellow	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 Triple Level Ground And Terminal Block

Technical Parameter		
Thickness	Width	Height
3.5	97.25	53.2
IEC	UL	
500	300	
16	15	
Solid	Fine Stranded	Burrule
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-PET/N
*	*
*	*

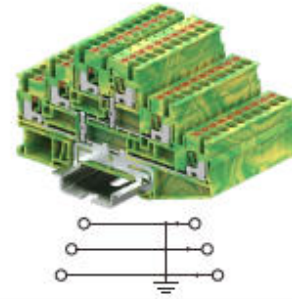
Accessory	
Order NO.	TPT1.5-2-GY-EA
	TPT1.5-2-OG-EA
	TPT1.5-2-BU-EA
Order NO.	*
Order NO.	*
Order NO.	TJA3.5-2
	TJA3.5-3
	TJA3.5-10
	TJA3.5-50
Order NO.	WS-TP1.5-5
Order NO.	*
Order NO.	TMB3.5-100


2.5mm² Triple Level Ground Terminal Block

Technical Parameter		
Thickness	Width	Height
5.2	101.5	58
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Burrule
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-PL
*	*
*	*

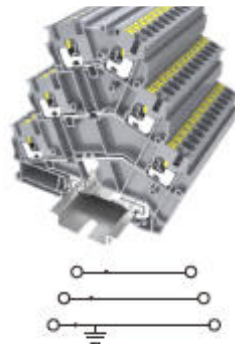
Accessory	
Order NO.	TPT2.5-2-GY-EA
	TPT2.5-2-OG-EA
	TPT2.5-2-BU-EA
Order NO.	*
Order NO.	TPZJ2.5-2
Order NO.	TJA5.2-2
	TJA5.2-3
	TJA5.2-10
	*
Order NO.	WS-TP2.5-5
Order NO.	*
Order NO.	TMB5.2-120


2.5mm² Triple Level With Equipotential Bonding Ground Terminal Block

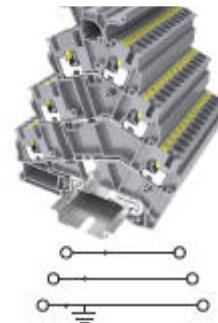
Technical Parameter		
Thickness	Width	Height
5.2	101.5	58
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Burrule
0.2-4	0.2-2.5	0.2-2.5
26-12	26-12	26-12
V0		
8-10		

Order Information	
Order NO.	TPT2.5-2-PE
*	*
*	*

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

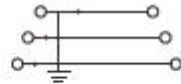
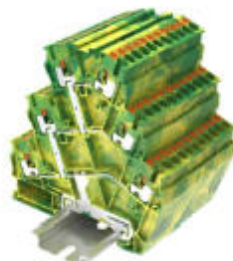


2.5mm² Tripe level angled type ground terminal block

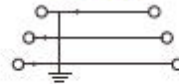
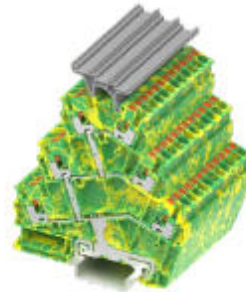


2.5mm² Tripe level angled type ground terminal block with marker carrier

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note :Height With DIN Rail NS 35/7.5	(mm)	5.2	89.4	92.6	5.2	89.4	107.5
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	(V)	*	*		*	*	
Rated Current	(A)	*	*		*	*	
Wire Range		Solid	Fine Stranded	Fur rule	Solid	Fine Stranded	Fur rule
	(mm ²)	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5	0.2-2.5
	(AWG)	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		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
		TPTS2.5-2-PET		TPTS2.5-2T-PET			
Can Be Used For DIN Rail NS 35/7.5		*		*			
		*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TPTS2.5-2-GY-EC		TPTS2.5-2-GY-EC			
Thickness2.2mm	Orange	TPTS2.5-2-OG-EC		TPTS2.5-2-OG-EC			
	Blue						
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Marker Stents		Order NO.		Order NO.			
	Gray	TPZJ2.5-3		*			
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			
Front Marker		Order NO.		Order NO.			
5PCS		WS-TP2.5-5		WS-TP2.5-5			
Front Marker		Order NO.		Order NO.			
100PCS		305801		305801			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			



2.5mm² Tripe level angled type
ground terminal block with
equipotential bonder



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

Technical Parameter

Thickness	Width	Height
5.2	89.4	92.6
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furule
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-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.

Technical Parameter

Thickness	Width	Height
5.2	89.4	107.5
IEC	UL	
*	*	
*	*	
Solid	Fine Stranded	Furule
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.
TPTS2.5-2-T-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

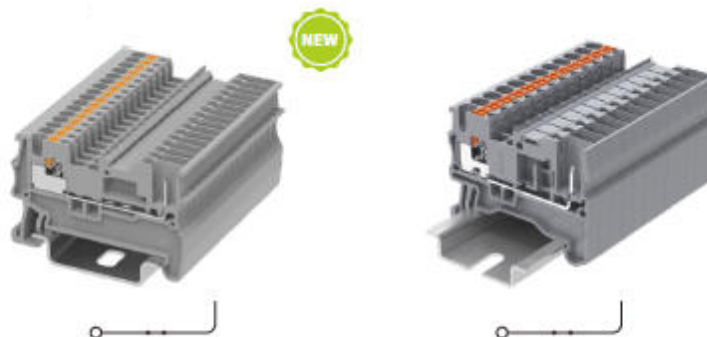
Order NO.

WS-TP2.5-5

Order NO.

305801

Order NO.

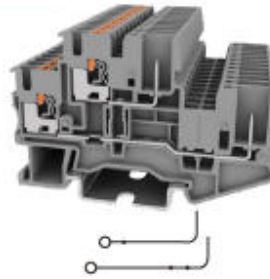

1.5mm² 1-1 Carrier terminal block

2.5mm² 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	(mm)	3.5	48.1	32	5.2	48.2	36.9
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	(V)	500	300		500	600	
Rated Current	(A)	17.5	15		24	20	
Wire Range		Solid	Fine Stranded	Fumule	Solid	Fine Stranded	Fumule
	(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			
Product	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray	TP1.5-2-1-GY		TP2.5-2-1-GY			
	Orange	TP1.5-2-1-OG		TP2.5-2-1-OG			
	Blue	TP1.5-2-1-BU		TP2.5-2-1-BU			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TP1.5-2-1-GY-EA		TP2.5-2-1-GY-EA			
	Orange	TP1.5-2-1-OG-EA		TP2.5-2-1-OG-EA			
	Blue	TP1.5-2-1-BU-EA		TP2.5-2-1-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	Yellow	TJA3.5-10		TJA5.2-10			
... (More than 10 integer digits)	Yellow	...		*			
50	Yellow	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			
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	Furule	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
*	*	*	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		
TM29.6-50			TM29.6-50			TM29.6-50		
Order NO.			Order NO.			Order NO.		
TMB5.2-120			TMB5.2-120			TMB5.2-120		

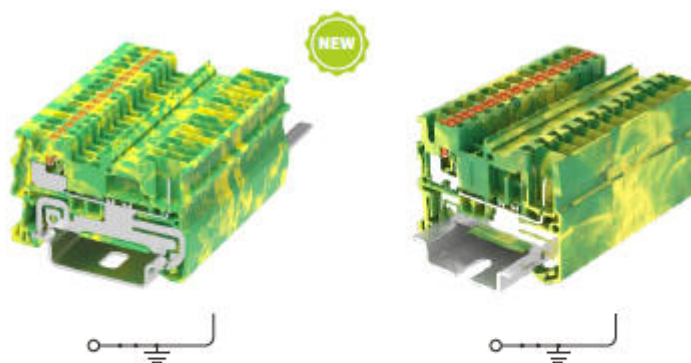


2.5mm² Double carrier terminal block



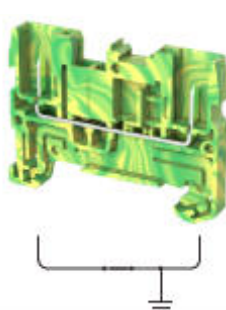
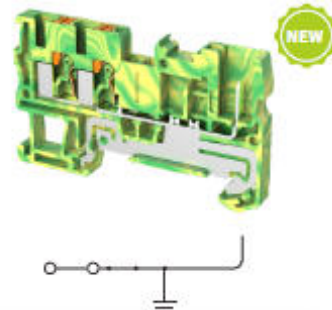
2.5mm² Double level with equipotential bonder carrier terminal block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
	[mm]	5.2	72	47.4	5.2	72	47.4
Note: Height With DIN Rail NS 35/7.5							
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	500	300		500	300	
Rated Current	[A]	22	20		22	20	
Wire Range		Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
	[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
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Gray	TPD2.5-2-1-GY		TPD2.5-2-1-PV(Black)			
Can Be Used For DIN Rail NS 35/7.5	Orange	TPD2.5-2-1-OG		*			
	Blue	TPD2.5-2-1-BU		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TPD2.5-2-1-GY-EA		TPD2.5-2-1-GY-EA			
Thickness≥2mm	Orange	TPD2.5-2-1-OG-EA		TPD2.5-2-1-OG-EA			
	Blue	TPD2.5-2-1-BU-EA		TPD2.5-2-1-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			
Front Marker		Order NO.		Order NO.			
5PCS		WS-TP2.5-5		WS-TP2.5-5			
Front Marker		Order NO.		Order NO.			
100PCS		*		*			
Winding marking (50 meters/roll)		*		*			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			

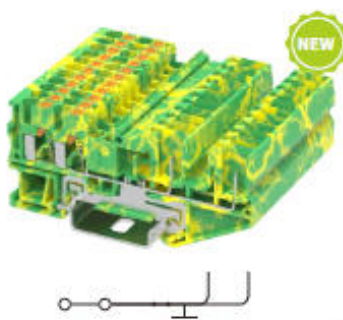
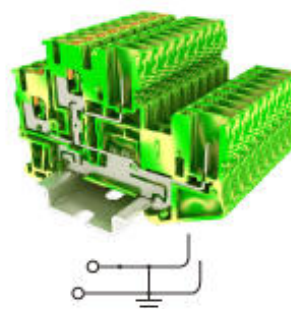

1.5mm² 1-1 Carrier ground terminal block

2.5mm² 1-1 Carrier ground 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	48.1	32	5.2	48.2	36.9
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range	Formule	Solid	Fine Stranded	Formule	Solid	Fine Stranded	Formule
	(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			
Product	Colour	Order NO.		Order NO.			
	Yellow-green	TP1.5-2-1-PE		TP2.5-2-1-PE			
Can Be Used For DIN Rail NS 35/7.5	*	*		*		*	
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TP1.5-2-1-GY-EA		TP2.5-2-1-GY-EA			
Thickness2.2mm	Orange	TP1.5-2-2-OG-EA		TP2.5-2-1-OG-EA			
	Blue	TP1.5-2-1-BU-EA		TP2.5-2-1-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			
...	---	---		---			
10	Yellow	TJA3.5-10		TJA5.2-10			
... (More than 10 integer digits)	---	---		*			
50	Yellow	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			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB3.5-100		TMB5.2-120			


2.5mm² 1-1 Carrier ground terminal block

2.5mm² 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	(mm)	5.2	48.2	36.9	5.2	60.2	36.9
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	(V)	*	*		*	*	
Rated Current	(A)	*	*		*	*	
Wire Range		Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
	(mm ²)	*	*	*	0.2-4	0.2-2.5	0.2-2.5
	(AWG)	*	*	*	26-12	26-12	26-12
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	(mm)	*			8-10		
Order Information				Order Information			
Product	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.			
Thickness≤2.2mm	Gray	TP2.5-2-1-GY-EA		TP2.5-3-1-GY-EA			
	Orange	TP2.5-2-1-OG-EA		TP2.5-3-1-OG-EA			
	Blue	TP2.5-2-1-BU-EA		TP2.5-3-1-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			
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)		TM29.6-50		TM29.6-50			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB5.2-120		TMB5.2-120			


2.5mm² 2-2 Double carrier ground terminal block

2.5mm² 1-1 Double 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	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded
	(mm ²)	0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5
	(AWG)	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		
Order Information			Order Information			
Product	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	Gray	TP2.5-4-2-GY-EA	TPD2.5-2-1-GY-EA			
	Orange	TP2.5-4-2-OG-EA	TPD2.5-2-1-OG-EA			
	Blue	TP2.5-4-2-BU-EA	TPD2.5-2-1-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			
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)		TM29.6-50	*			
Front And Side Marker		Order NO.	Order NO.			
Printing Service		TMB5.2-120	TMB5.2-120			



1.5mm² Plug

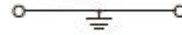
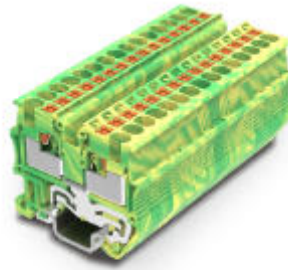
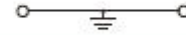
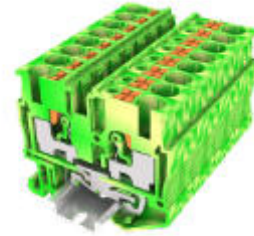
2.5mm² Plug

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	Furule	Solid	Fine Stranded	Furule
	(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	PolesNo.	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			

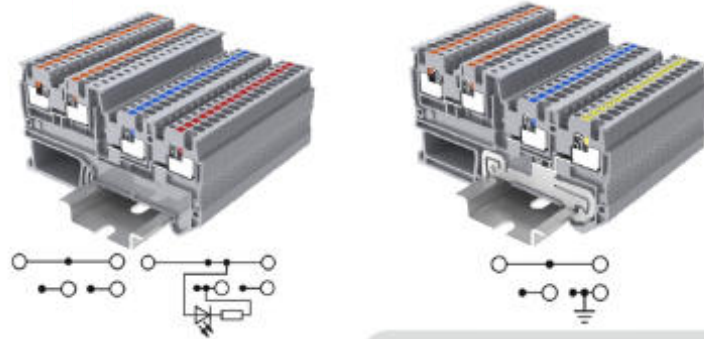

1.5mm² 1-1 Conductor push-in mini terminal block

2.5mm² 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	(mm)	3.5	31	28	5.2	36	32.8
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	Fumule	Solid	Fine Stranded	Fumule
	(mm ²)	0.2-1.5	0.2-1.5	0.2-1.0	0.2-2.5	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	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 15/5.5	Gray	TPM1.5-2-GY		TPM2.5-2-GY			
	Orange	TPM1.5-2-OG		TPM2.5-2-OG			
	Blue	TPM1.5-2-BU		TPM2.5-2-BU			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness2.2mm	Gray	TPM1.5-2-GY-EA		TPM2.5-2-GY-EA			
	Orange	TPM1.5-2-OG-EA		TPM2.5-2-OG-EA			
	Blue	TPM1.5-2-BU-EA		TPM2.5-2-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		*		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			

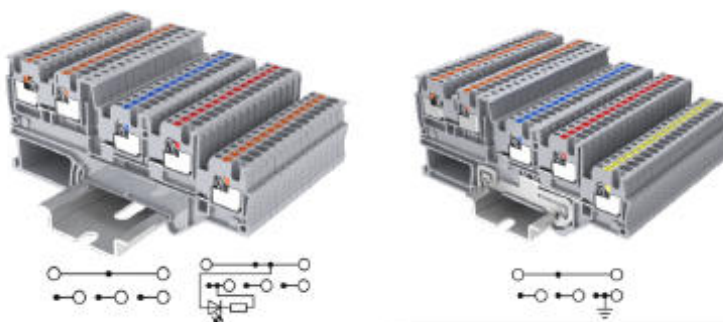

1.5mm² 1-1 Mini ground terminal block

2.5mm² 1-1 Mini ground terminal block

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/5.5	(mm)	3.5	31	28	5.2	36	32.8
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	*	*		*	*	
Rated Current	[A]	*	*		*	*	
Wire Range	Furrule	Solid	Fine Stranded	Furrule	Solid	Fine Stranded	Furrule
	(mm ²)	0.2-1.5	0.2-1.5	0.2-1.0	0.2-2.5	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	Colour	Order NO.		Order NO.			
	Yellow-green	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.			
	Gray	TPM1.5-2-GY-EA		TPM2.5-2-GY-EA			
Thickness2.2mm	Orange	TPM1.5-2-OG-EA		TPM2.5-2-OG-EA			
	Blue	TPM1.5-2-BU-EA		TPM2.5-2-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	*		*			
3	Yellow	*		*			
...	Yellow	*		*			
10	Yellow	*		*			
...(More than 10 integer digits)	Yellow	*		*			
50	Yellow	*		*			
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			


1.5mm² 3-wire Sensor /
Actuator terminal block

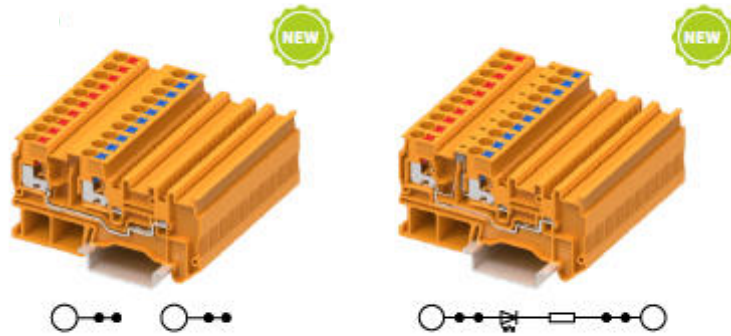
1.5 mm² 3-wire Sensor /Actuator
terminal block with PE protection

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
[mm]		3.5	74.4	41.5	3.5	74.4	41.5
Note : Height With DIN Rail N.S 35/7.5							
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage [V]		250	*		250	*	
Rated Current [A]		13.5	*		13.5	*	
Wire Range		Solid	Fine Stranded	Fumule	Solid	Fine Stranded	Fumule
[mm ²]		0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0
[AWG]		26-14	26-14	26-14	26-14	26-14	26-14
Other Parameters							
Insulating Material /Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length [mm]		8-10			8-10		
Order Information				Order Information			
Product		Colour		Order NO.		Order NO.	
Can Be Used For DIN Rail NS 35/7.5		Gray		TP101.5-S-3		TP101.5-S-3-PE	
		Gray, With red light		TP101.5-S-3-LR24		*	
		Gray, With green light		TP101.5-S-3-LG24		*	
		Orange		*		*	
Accessory				Accessory			
Cover Plate				Order NO.		Order NO.	
Thickness 2.2mm		Gray		TP101.5-S-3-GY-EA		TP101.5-S-3-GY-EA	
		Orange		TP101.5-S-3-OG-EA		TP101.5-S-3-OG-EA	
		Blue		TP101.5-S-3-BU-EA		TP101.5-S-3-BU-EA	
Compensatory Plate				Order NO.		Order NO.	
Thickness 1.00mm		Gray		*		*	
Jumper							
Poles No.		Colour		Order NO.		Order NO.	
2		Yellow		TJA3.5-2		TJA3.5-2	
3		Yellow		TJA3.5-3		TJA3.5-3	
...		Yellow		*****		*****	
10		Yellow		TJA3.5-10		TJA3.5-10	
...(More than 10 integer digits)		Yellow		*****		*****	
50		Yellow		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			Technical Parameter				
Size		Thickness	Width	Height	Thickness	Width	Height
	(mm)	3.5	90.8	41.5	3.5	90.8	41.5
Note: Height With DIN Rail NS 35/7.5							
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	250	*		250	*	
Rated Current	[A]	13.5	*		13.5	*	
Wire Range		Solid	Fine Stranded	Burrule	Solid	Fine Stranded	Burrule
	(mm ²)	0.2-1.5	0.2-1.5	0.2-1.0	0.2-1.5	0.2-1.5	0.2-1.0
	(AWG)	26-14	26-14	26-14	26-14	26-14	26-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	[mm]	8-10			8-10		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
Can Be Used For DIN Rail NS 35/7.5	Gray	TPI01.5-S-4		TPI01.5-S-4-PE			
	Gray, With red light	TPI01.5-S-4-LR24		*			
	Gray, With green light	TPI01.5-S-4-LG24		*			
	Orange	*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
Thickness 2.2mm	Gray	TPI01.5-S-4-GY-EA		TPI01.5-S-4-GY-EA			
	Orange	TPI01.5-S-4-OG-EA		TPI01.5-S-4-OG-EA			
	Blue	TPI01.5-S-4-BU-EA		TPI01.5-S-4-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness 1.00mm	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA3.5-2		TJA3.5-2			
3	Yellow	TJA3.5-3		TJA3.5-3			
...	Yellow	-----		-----			
10	Yellow	TJA3.5-10		TJA3.5-10			
...(More than 10 integer digits)	Yellow	-----		-----			
50	Yellow	TJA3.5-50		TJA3.5-50			
Front Marker		Order NO.		Order NO.			
SPCS		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			

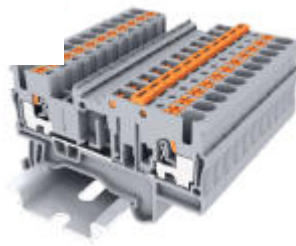
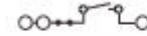
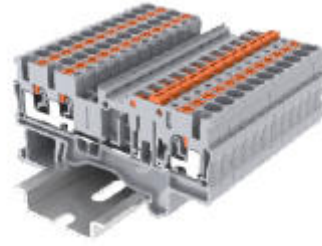

2.5mm² 3-wire Sensor /
Actuator terminal block

2.5mm² 3-wire Sensor /Actuator
terminal block(with indicator light)

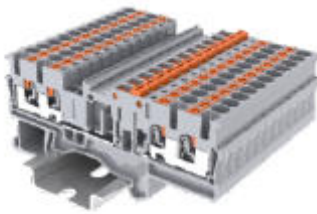
Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		7	74.4	41.5	7	74.4	41.5
[mm]							
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage		250	300		24	300	
[V]							
Rated Current		20	10		13.5	10	
[A]							
Wire Range		Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule
[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]		24-12	24-14	24-14	24-12	24-14	24-14
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length		8-10			8-10		
[mm]							
Order Information				Order Information			
Product		Colour		Order NO.		Order NO.	
Can Be Used For DIN Rail NS 35/7.5		Gray		*		*	
		Gray, With red light		*		TPIO2.5-IN-3-LR 24	
		Gray, With green light		*		TPIO2.5-IN-3-LG 24	
		Orange		TPIO2.5-IN-3-OG		*	
Accessory				Accessory			
Cover Plate				Order NO.		Order NO.	
Thickness:2.2mm		Gray		TPIO1.5-S-3-GY-EA		TPIO1.5-S-3-GY-EA	
		Orange		TPIO1.5-S-3-OG-EA		TPIO1.5-S-3-OG-EA	
		Blue		*		*	
Compensatory Plate				Order NO.		Order NO.	
Thickness:1.00mm		Gray		*		*	
Jumper							
Poles No.	Colour			Order NO.		Order NO.	
2	Yellow			TJA3.5-2		TJA3.5-2	
3	Yellow			TJA3.5-3		TJA3.5-3	
...	Yellow			----		----	
10	Yellow			TJA3.5-10		TJA3.5-10	
...(More than 10 integer digits)	Yellow			----		----	
50	Yellow			TJA3.5-50		TJA3.5-50	
Front Marker				Order NO.		Order NO.	
5PCS				*		*	
Front Marker				Order NO.		Order NO.	
100PCS				306801		306801	
Front And Side Marker				Order NO.		Order NO.	
Printing Service				TMB6.2-100		TMB6.2-100	


2.5mm² 3-wire Sensor /Actuator terminal block with PE protection

Technical Parameter				
Size		Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5		7	74.4	41.5
Rated Parameters		IEC	UL	
Rated Voltage		250	300	
Rated Current		20	10	
Wire Range		Solid	Fine Stranded	Burrless
		0.2-4	0.2-2.5	0.2-2.5
		24-12	24-14	24-14
Other Parameters		V0		
Insulating Material / Flame Retardant Grade, Conforming To UL94		8-10		
Strip length				
Order Information				
Product		Order NO.		
Can Be Used For DIN Rail NS 35/7.5	Colour	*		
	Gray	*		
	Gray, With red light	*		
	Gray, With green light	*		
Orange		TPI02.5-IN-3-PE		
Accessory				
Cover Plate		Order NO.		
Thickness2.2mm	Gray	TPI01.5-S-3-GY-EA		
	Orange	TPI01.5-S-3-OG-EA		
	Blue	*		
Compensatory Plate		Order NO.		
Thickness1.00mm	Gray	*		
Jumper				
Poles No.	Colour	Order NO.		
2	Yellow	TJA3.5-2		
3	Yellow	TJA3.5-3		
...	Yellow			
10	Yellow	TJA3.5-10		
... (More than 10 integer digits)	Yellow			
50	Yellow	TJA3.5-50		
Front Marker		Order NO.		
SPCS		*		
Front Marker		Order NO.		
100PCS		306801		
Front And Side Marker		Order NO.		
Printing Service		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	Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	5.2	61.7	36.8	5.2	71.9	36.8
Rated Parameters	IEC	UL		IEC	UL	
Rated Voltage	400	300		400	300	
Rated Current	20	20		20	20	
Wire Range	Solid	Fine Stranded	Fumule	Solid	Fine Stranded	Fumule
	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		
Order Information			Order Information			
Product	Colour	Order NO.	Product	Colour	Order NO.	
Can Be Used For DIN Rail NS 35/7.5	Gray	TPK2.5-2-GY		Gray	TPK2.5-3-GY	
	Orange	TPK2.5-2-OG		Orange	TPK2.5-3-OG	
	Blue	TPK2.5-2-BU		Blue	TPK2.5-3-BU	
Accessory			Accessory			
Cover Plate		Order NO.	Cover Plate		Order NO.	
Thickness2.2mm	Gray	TPK2.5-2-GY-EA		Gray	TPK2.5-3-GY-EA	
	Orange	TPK2.5-2-OG-EA		Orange	TPK2.5-3-OG-EA	
	Blue	TPK2.5-2-BU-EA		Blue	TPK2.5-3-BU-EA	
Compensatory Plate		Order NO.	Compensatory Plate		Order NO.	
Thickness1.00mm	Gray	*	Thickness1.00mm	Gray	*	
Jumper			Jumper			
Poles No.	Colour	Order NO.	Poles No.	Colour	Order NO.	
2	Yellow	TJA5.2-2	2	Yellow	TJA5.2-2	
3	Yellow	TJA5.2-3	3	Yellow	TJA5.2-3	
4	Yellow	TJA5.2-4	4	Yellow	TJA5.2-4	
---	---	---	---	---	---	
9	Yellow	TJA5.2-9	9	Yellow	TJA5.2-9	
10	Yellow	TJA5.2-10	10	Yellow	TJA5.2-10	
Lightning Marker		Order NO.	Lightning Marker		Order NO.	
5PCS		WS-TP2.5-5	5PCS		WS-TP2.5-5	
Front Marker		Order NO.	Front Marker		Order NO.	
100PCS		305801	100PCS		305801	
Winding marking (50 meters/roll)		TMZ9.6-50	Winding marking (50 meters/roll)		TMZ9.6-50	
Front And Side Marker		Order NO.	Front And Side Marker		Order NO.	
Printing Service		TMB5.2-120	Printing Service		TMB5.2-120	


2.5mm² 2-2 feed through knife disconnect terminal blocks

Technical Parameter		
Thickness	Width	Height
5.2	82.2	36.8
IEC	UL	
400	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.

TPK2.5-4-GY

TPK2.5-4-OG

TPK2.5-4-BU

Accessory

Order NO.

TPK2.5-4-GY-EA

TPK2.5-4-OG-EA

TPK2.5-4-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


6mm² Disconnect test terminal

Technical Parameter		
Thickness	Width	Height
8.2	103.2	50
IEC	UL	
1000	600	
30	30	
Solid	Fine Stranded	Furrule
0.5-10	0.5-6	0.5-6
20-8	20-8	20-8

V0

12

Order Information

Order NO.

TPME6-2-GY

Accessory

Order NO.

TPME6-2-JP-GY-EA

*

*

Order NO.

*

Order NO.

TJA8.2-2

TJA8.2-3

TJA8.2-4

TJA8.2-9

TJA8.2-10

Order NO.

WS-TP6-5

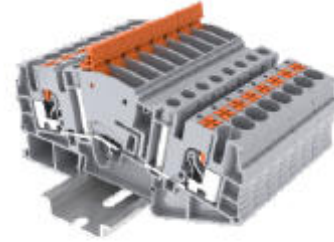
Order NO.

308801

TMZ9.6-50

Order NO.

TMB8.2-50


6mm² Disconnect test terminal with test tube

Technical Parameter		
Thickness	Width	Height
8.2	103.2	50
IEC	UL	
1000	600	
30	30	
Solid	Fine Stranded	Furrule
0.5-10	0.5-6	0.5-6
20-8	20-8	20-8

V0

12

Order Information

Order NO.

TPME6-2-JP-GY

Accessory

Order NO.

TPME6-2-JP-GY-EA

*

*

Order NO.

*

Order NO.

TJA8.2-2

TJA8.2-3

TJA8.2-4

TJA8.2-9

TJA8.2-10

Order NO.

WS-TP6-5

Order NO.

308801

TMZ9.6-50

Order NO.

TMB8.2-50



No fuse is provided. The picture is for reference only

4mm² Terminal block with flat F-fuse



No fuse is provided. The picture is for reference only

4mm² Terminal block with led and flat F-fuse

Technical Parameter				Technical Parameter			
Size	Thickness	Width	Height	Thickness	Width	Height	
(mm)	6.2	55.9	36.7	6.2	55.9	36.7	
Note :Height With DIN Rail NS 35/7.5							
Rated Parameters	IEC	UL		IEC	UL		
Rated Voltage	[V]	400	300	12-250	12-250		
Rated Current	[A]	10	10	10	10		
Wire Range	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule	
(mm ²)	0.2-6	0.2-4	0.2-4	0.2-6	0.2-4	0.2-4	
(AWG)	24-10	24-10	24-10	24-10	24-10	24-10	
Other Parameters							
Insulating Material /Flame Retardant Grade, Conforming To UL94				V0			
Strip length	[mm]	10-12		10-12			
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Black	TP4-FSI/F-BK		TP4-FSI/F-LED12-L/R			
Can Be Used For DIN Rail		*		TP4-FSI/F-LED24-L/R			
NS 35/7.5		*		TP4-FSI/F-LED48-L/R			
				TP4-FSI/F-LED250-L/R			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TP4-FSI/F-GY-EA		TP4-FSI/F-GY-EA			
Thickness2.2mm	Orange	TP4-FSI/F-OG-EA		TP4-FSI/F-OG-EA			
	Blue	TP4-FSI/F-BU-EA		TP4-FSI/F-BU-EA			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Jumper							
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA6.2-2		TJA6.2-2			
3	Yellow	TJA6.2-3		TJA6.2-3			
4	Yellow	TJA6.2-4		TJA6.2-4			
...	...	...		...			
9	Yellow	TJA6.2-9		TJA6.2-9			
10	Yellow	TJA6.2-10		TJA6.2-10			
Lightning Marker		Order NO.		Order NO.			
5PCS		*		*			
Front Marker		Order NO.		Order NO.			
100PCS		*		*			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB6.2-100		TMB6.2-100			



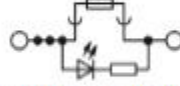
No fuse is provided. The picture is for reference only

6mm² Terminal block with flat C-fuse

Technical Parameter		
Thickness	Width	Height
8.2	74.1	45.5
IEC	UL	
400	300	
25	25	
Solid	Fine Stranded	Furule
0.5-10	0.5-6	0.5-6
20-8	20-8	20-8
V0		
10-12		

Order Information		
Order NO.		
TP6-FS1/F-BK		
*		
*		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
TJA8.2-2		
TJA8.2-3		
TJA8.2-4		

TJA8.2-9		
TJA8.2-10		
Order NO.		
WS-TP6-5		
Order NO.		
*		
Order NO.		
TMB8.2-50		



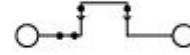
No fuse is provided. The picture is for reference only

6mm² Terminal block with led and flat C-fuse

Technical Parameter		
Thickness	Width	Height
8.2	74.1	45.5
IEC	UL	
12-250	12-250	
25	25	
Solid	Fine Stranded	Furule
0.5-10	0.5-6	0.5-6
20-8	20-8	20-8
V0		
12		

Order Information		
Order NO.		
TP6-FS1/F-LED12-L/R		
TP6-FS1/F-LED24-L/R		
TP6-FS1/F-LED48-L/R		
TP6-FS1/F-LED220-L/R		
Accessory		
Order NO.		
*		
*		
*		
Order NO.		
*		
Order NO.		
TJA8.2-2		
TJA8.2-3		
TJA8.2-4		

TJA8.2-9		
TJA8.2-10		
Order NO.		
WS-TP6-5		
Order NO.		
*		
Order NO.		
TMB8.2-50		



4mm² Lever-type disconnect terminal block

Technical Parameter		
Thickness	Width	Height
6.2	55.9	64.9
IEC	UL	
500	300	
20	16	
Solid	Fine Stranded	Furule
0.2-4	0.2-4	0.2-4
24-10	24-10	24-10
V0		
10-12		

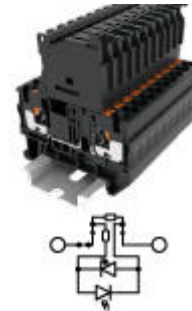
Order Information		
Order NO.		
TP4-HED1		
*		
*		
Accessory		
Order NO.		
*		
TP4-FS1/F-GYEA		
*		
*		
Order NO.		
*		
Order NO.		
TJA6.2-2		
TJA6.2-3		
TJA6.2-4		

TJA6.2-9		
TJA6.2-10		
Order NO.		
*		
Order NO.		
*		
Order NO.		
TMB6.2-100		



No fuse is provided. The picture is for reference only

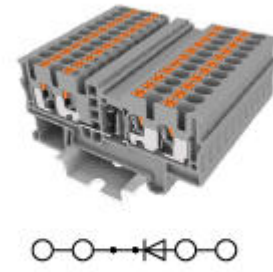
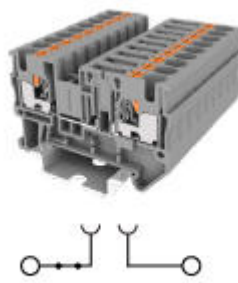
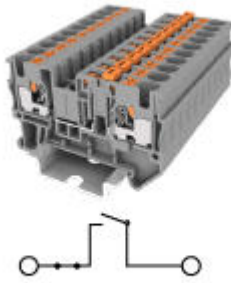
4mm² Lever-type disconnect
terminal block for 5x20mm G fuse



No fuse is provided. The picture is for reference only

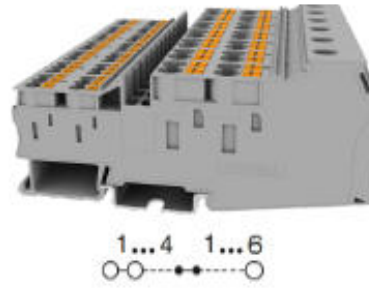
4mm² Lever-type disconnect
terminal block for 5x20mm G fuse
with LED

Technical Parameter				Technical Parameter			
Size		Thickness	Width	Height	Thickness	Width	Height
Note: Height With DIN Rail NS 35/7.5	(mm)	6.2	55.9	64.9	6.2	55.9	64.9
Rated Parameters		IEC	UL		IEC	UL	
Rated Voltage	[V]	400	300		24-250	24-250	
Rated Current	[A]	6.3	6.3		6.3	6.3	
Wire Range		Solid	Fine Stranded	Fumule	Solid	Fine Stranded	Fumule
	(mm ²)	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4	0.2-4
	[AWG]	24-10	24-10	24-10	24-10	24-10	24-10
Other Parameters							
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0		
Strip length	(mm)	10-12			10-12		
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
	Black	TP4-HESI(5X20)-BK(Black)		TP4-HESI(5x20)-LED24-BK			
Can Be Used For DIN Rail NS 35/7.5		TP4-HESI(5X20)-GY(Gray)		TP4-HESI(5x20)-LED220-BK			
		*		*			
Accessory				Accessory			
Cover Plate		Order NO.		Order NO.			
	Gray	TP4-FSI/F-GY-EA		TP4-FSI/F-GY-EA			
Thickness2.2mm	Orange	*		*			
	Blue	*		*			
Compensatory Plate		Order NO.		Order NO.			
Thickness1.00mm	Gray	*		*			
Jumper		Order NO.		Order NO.			
Poles No.	Colour	Order NO.		Order NO.			
2	Yellow	TJA6.2-2		TJA6.2-2			
3	Yellow	TJA6.2-3		TJA6.2-3			
4	Yellow	TJA6.2-4		TJA6.2-4			
...	...	...		...			
9	Yellow	TJA6.2-9		TJA6.2-9			
10	Yellow	TJA6.2-10		TJA6.2-10			
Lightning Marker		Order NO.		Order NO.			
5PCS		*		*			
Front Marker		Order NO.		Order NO.			
100PCS		306801		306801			
Front And Side Marker		Order NO.		Order NO.			
Printing Service		TMB6.2-100		TMB6.2-100			



No fuse is provided. The picture is for reference only

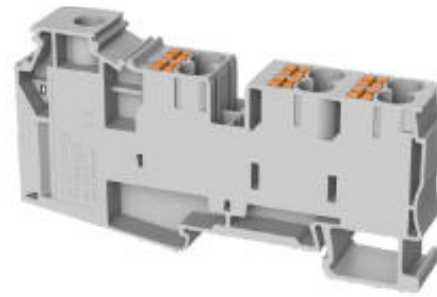
4mm² Knife-disconnect terminal block			4mm² Disconnect terminal block			2.5mm² 2-2 feed terminal block with Diode		
Technical Parameter			Technical Parameter			Technical Parameter		
Thickness	Width	Height	Thickness	Width	Height	Thickness	Width	Height
6.2	55.9	36.7	6.2	55.9	36.7	5.2	72.2	36.9
IEC	UL		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
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-FS/F-GY-EA			TP4-FS/F-GY-EA			TCL5-4-GY-EA		
TP4-FS/F-OG-EA			TP4-FS/F-OG-EA			*		
TP4-FS/F-BU-EA			TP4-FS/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		Screw connection			Straight insertion self locking wiring positions, 6mm²			Straight insertion self locking wiring positions, 25mm²		
Rated Parameters		IEC	UL		IEC	UL		IEC	UL	
Rated Voltage	[V]	1000	*		1000	*		1000	*	
Rated Current	[A]	105	*		41	*		24	*	
Wire Range		Solid	Fine Stranded	Furcule	Solid	Fine Stranded	Furcule	Solid	Fine Stranded	Furcule
	(mm²)	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
	[AWG]	16-1/0	16-1/0	16-1/0	20-8	20-10	20-10	26-12	26-14	26-14
Screws Type		M6			*			*		
Torque		2.5N·m			*			*		
Other Parameters										
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0			V0			V0		
Strip length		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)		TM29.6-50
Front And Side Marker		Order NO.
Printing Service		TMB8.2-50



TPU35/6X6 Potential distribution terminal block

				Technical Parameter			Technical Parameter		
Size		(mm)	Thickness			Width			
Note : Height With DIN Rail NS 35/7.5			16.3			98			
Rated Parameters			Screw connection			6 straight in section self locking wiring positions			
Rated Voltage		(V)	IEC	UL		IEC	UL		
Rated Current		(A)	1000	*		1000	*		
Wire Range			105	*		41	*		
		(mm ²)	Solid	Fine Stranded	Fur rule	Solid	Fine Stranded	Fur rule	
		(AWG)	1.5-50	1.5-50	1.5-35	0.5-10	0.5-6	0.5-6	
Screws Type			16-1/0	16-1/0	16-1/0	20-8	20-10	20-10	
Torque			M6			*			
			2.5N·m			*			
Other Parameters									
Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0			
Strip length		(mm)	18			12			

		Order Information	
Product	Colour	Order NO.	
Can Be Used For DIN Rail NS 35/7.5	Gray	TPU35/6X6-GY	
	Orange	TPU35/6X6-OG	
	Blue	TPU35/6X6-BU	
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)		TM29.6-50	
Front And Side Marker		Order NO.	
Printing Service		TMB8.2-50	


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)	4.2	21.6	17.7	5.2	28.6	21.7	
Rated Parameters	IEC	UL		IEC	UL		
Rated Voltage	450	300		450	300		
Rated Current	17.5	15		24	20		
Wire Range	Solid	Fine Stranded	Furule	Solid	Fine Stranded	Furule	
(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			
Strip length	8-10			8-10			
Order Information				Order Information			
Product	Colour	Order NO.		Order NO.			
2wiring points	Gray	TPA1.5-2-GY		TPA2.5-2-GY			
4wiring points		TPA1.5-4-GY		*			
6wiring points		TPA1.5-6-GY		TPA2.5-6-GY			
12wiring points		TPA1.5-12-GY		TPA2.5-12-GY			
18wiring points	Orange	TPA1.5-18-GY		TPA2.5-18-GY			
2wiring points		TPA1.5-2-OG		TPA2.5-2-OG			
4wiring points		TPA1.5-4-OG		*			
6wiring points		TPA1.5-6-OG		TPA2.5-6-OG			
12wiring points	Blue	TPA1.5-12-OG		TPA2.5-12-OG			
18wiring points		TPA1.5-18-OG		TPA2.5-18-OG			
2wiring points		TPA1.5-2-BU		TPA2.5-2-BU			
4wiring points		TPA1.5-4-BU		*			
6wiring points		TPA1.5-6-BU		TPA2.5-6-BU			
12wiring points		TPA1.5-12-BU		TPA2.5-12-BU			
18wiring points		TPA1.5-18-BU		TPA2.5-18-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			



Push-in Type Power Distribution
Block 1.5mm² Terminal Points

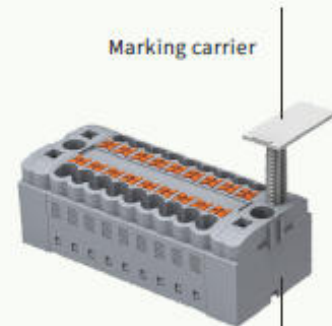
Technical Parameter				
Size		Thickness	Length	Height
	[mm]	6.2	28.6	21.7
Rated Parameters		IEC	UL	
Rated Voltage	[V]	450	600	
Rated Current	[A]	32	32	
Wire Range		Solid	Fine Stranded	Runrule
	[mm ²]	0.2-6	0.2-4	0.2-4
	[AWG]	24-10	24-12	24-12
Other Parameters				
Insulating Material / Flame Retardant Grade, Conforming To UL94		V0		
Strip length	[mm]	10-12		

Order Information			
Product		Colour	Order NO.
2wiring points	Gray		TPM4-2-GY
6wiring points			TPM4-6-GY
12wiring points			TPM4-12-GY
18wiring points			TPM4-18-GY
2wiring points	Orange		TPM4-2-OG
6wiring points			TPM4-6-OG
12wiring points			TPM4-12-OG
18wiring points			TPM4-18-OG
2wiring points	Blue		TPM4-2-BU
6wiring points			TPM4-6-BU
12wiring points			TPM4-12-BU
18wiring points			TPM4-18-BU

Accessory			
			Order NO.
Din rail adapter for NS35	Gray		TPANS 35
Din rail adapter for NS15	Gray		TPANS 15
Din rail bracket	Gray		TPANS 35T
Flange for screw mounting	Gray		TPA25 NF
Marking carrier	Gray		TPA-KLM3

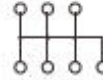


Din rail bracket

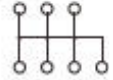


Marking carrier

Flange for screw
mounting

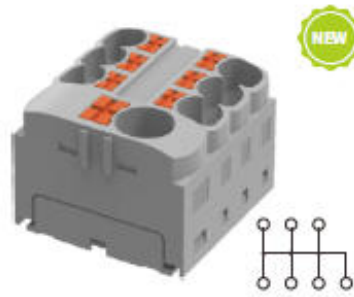


Push-in Type Power Distribution Block 1.5mm² Terminal Points



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	Furule	Solid	Fine Stranded	Furule
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	Colour	Order NO.		Order NO.			
7wiring points	Gray	TPM/1.5-7-GY		TPA6/2.5-7-GY			
13wiring points		TPM/1.5-13-GY		TPA6/2.5-13-GY			
19wiring points		TPM/1.5-19-GY		TPA6/2.5-19-GY			
7wiring points	Orange	TPM/1.5-7-OG		TPA6/2.5-7-OG			
13wiring points		TPM/1.5-13-OG		TPA6/2.5-13-OG			
19wiring points		TPM/1.5-19-OG		TPA6/2.5-19-OG			
7wiring points	Blue	TPM/1.5-7-BU		TPA6/2.5-7-BU			
13wiring points		TPM/1.5-13-BU		TPA6/2.5-13-BU			
19wiring points		TPM/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			



Push-in Type Power Distribution
Block 4mm² Terminal Points

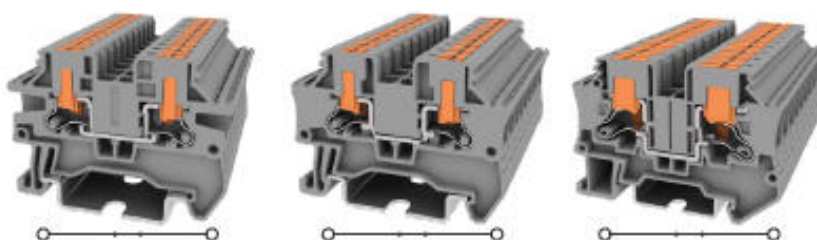
		Technical Parameter		
Size		Thickness	Length	Height
	(mm)	27.9	28.6	21.7
Rated Parameters		IEC	UL	
Input				
Rated Voltage	[V]	450	600	
Rated Current	[A]	57	57	
Output				
Rated Voltage	[V]	450	600	
Rated Current	[A]	32	32	
Wire Range		Solid	Fine Stranded	Furrule
Input				
	(mm ²)	0.5-10	0.5-10	0.5-10
	[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	Colour	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	TPANS35		
Din rail adapter for NS15	Gray	TPANS15		
Din rail bracket	Gray	TPANS35T		
Flange for screw mounting	Gray	TPA2.5 NF		
Marking carrier	Gray	TPA-KLM3		



Din rail adapter
for Ns35



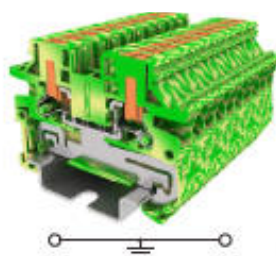
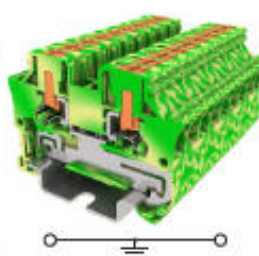
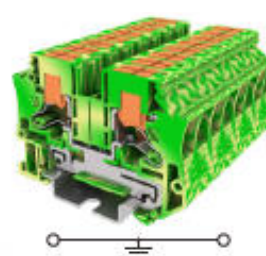
Din rail adapter
for Ns15


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

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

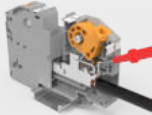
6mm² 1-1 Feed Through
Terminal Block of Side-entry

			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	[mm]		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	[V]		1000	600		1000	600		1000	600	
Rated Current	[A]		24	20		32	30		41	40	
Wire Range			Solid	Fine Stranded	Formula	Solid	Fine Stranded	Formula	Solid	Fine Stranded	Formula
	[mm ²]		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
	[AWG]		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	[mm]		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.		
SPCS			*			*			*		
Front Marker			Order NO.			Order NO.			Order NO.		
100PCS			305801			306801			308801		
Winding marking (50 meters/roll)			TM29.6-50			TM29.6-50			TM29.6-50		
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	[mm]	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	[V]	*	*		*	*		*	*		
Rated Current	[A]	*	*		*	*		*	*		
Wire Range		Solid	Fine Stranded	Furtnale	Solid	Fine Stranded	Furtnale	Solid	Fine Stranded	Furtnale	
	[mm ²]	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	
	[AWG]	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	[mm]	8-10			9-11			10-12			
			Order Information		Order Information			Order Information			
Product	Colour	Order NO.			Order NO.			Order NO.			
	Yellow-green	TPV2.5-2-PE			TPV4-2-PE			TPV6-2-PE			
Can Be Used For DIN Rail		*			*			*			
NS 35/7.5		*			*			*			
			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	*			*			*			
3	Yellow	*			*			*			
4	Yellow	*			*			*			
...	Yellow	*			*			*			
9	Yellow	*			*			*			
10	Yellow	*			*			*			
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



With testing holes



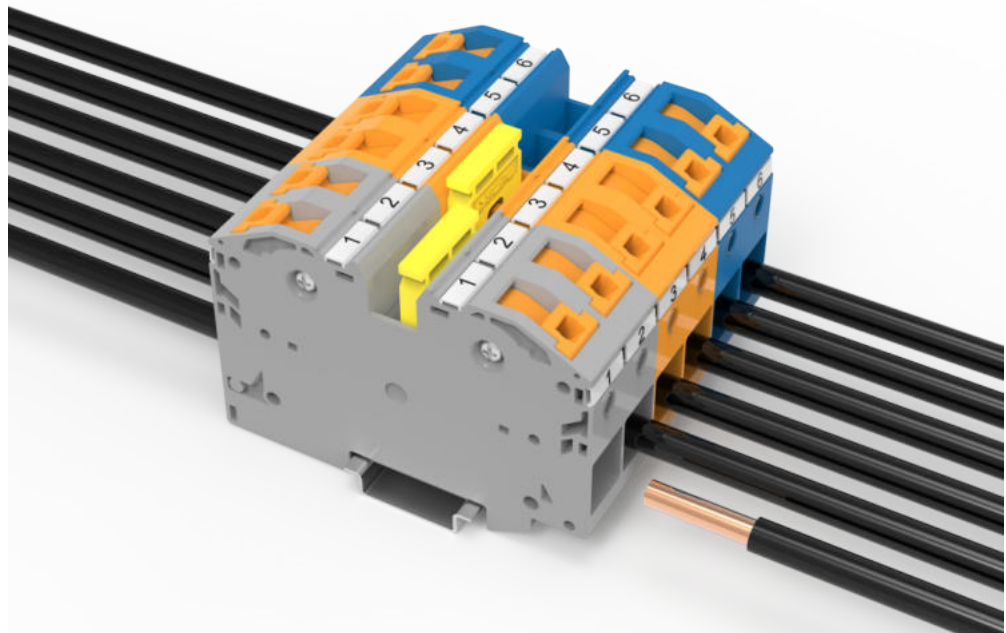
Take the line



POWER spring (wire)

Adopting POWER Spring connection technology, easy installation of wires; provides multiple wiring capacity ranges up to 185mm²; 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.




35mm² High current terminal block

Technical Parameter			
Size	Thickness	Width	Height
Note:Height With DIN Rail NS 35/7.5	16	101	77.2
Rated Parameters	IEC	UL	
Rated Voltage	1000	1000	
Rated Current	125	115	
Wire Range	Solid	Fine Stranded	Furrule
	2.5-35	2.5-35	2.5-35
	14-2	14-2	14-2
螺钉类型 Screw Type	*		
Torque	*		
Other Parameters			
Insulating Material / Flame Retardant Grade, Conforming To UL94	V0		
Strip length	25		
Order Information			
Product	Colour	Order NO.	
Can Be Used For DIN Rail NS 35/7.5	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		

Trabajemos juntos por la energía que impulsa tu proyecto

En Nevado Electric, combinamos ingeniería especializada, infraestructura de alto nivel y tecnología de vanguardia para crear soluciones energéticas seguras, eficientes y sostenibles para todos los sectores.



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