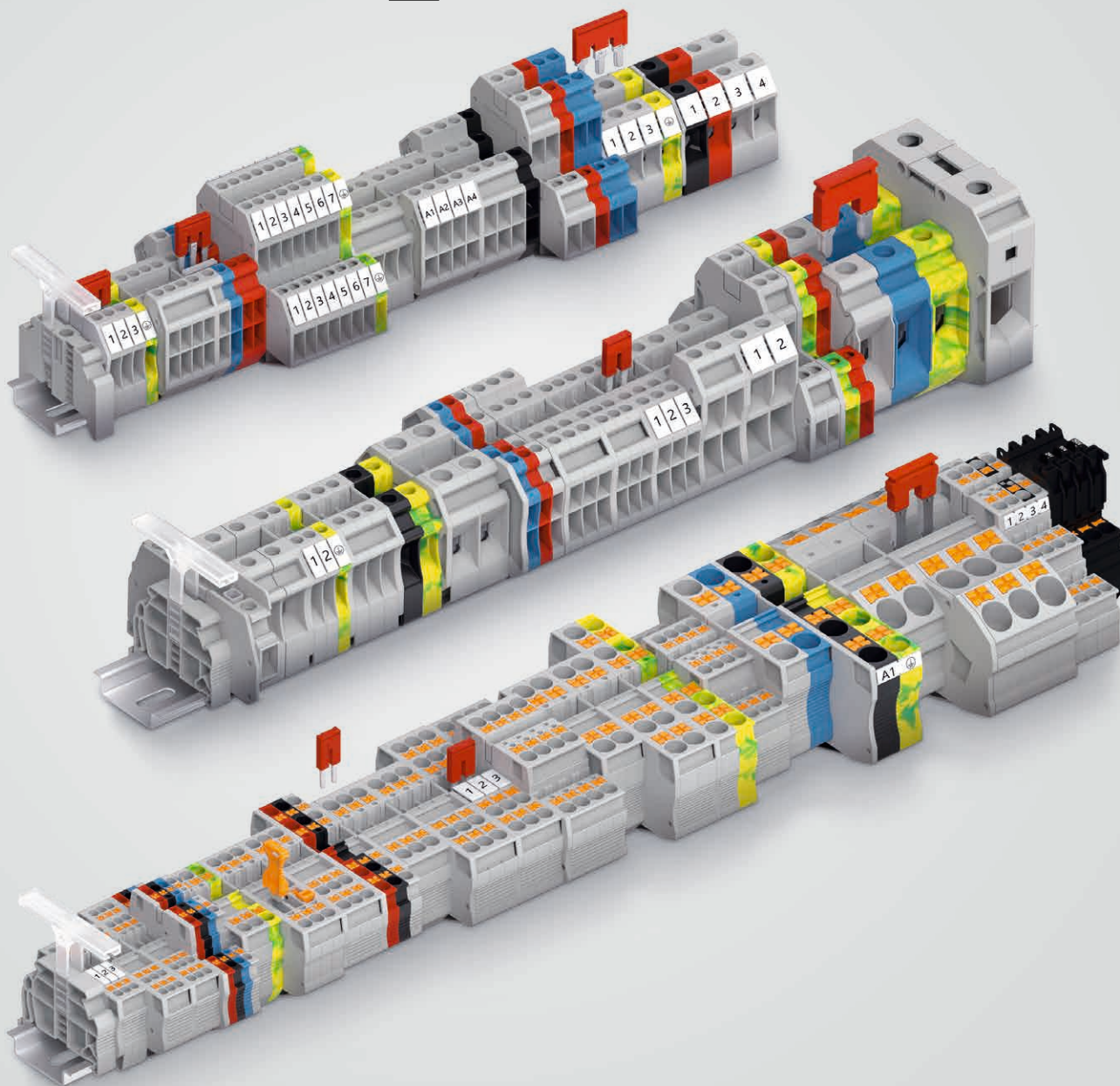


TIELEE® 天立电机

Tianli Electrical Machinery (Ningbo) Co., Ltd



REACH



轨装接线端子选型手册

Rail-Mounted Terminal Block

本目录产品规格数据仅供参考，天立对此目录中规格数据作修改，恕不另行通知

The technical data of the products in this catalogue are only for reference, Tianli reserves the rights for specification update or change.



企业简介 Company profile

天立电机（宁波）有限公司成立于 1998 年，是亚洲领先的接线端子和金属零件制造商之一，为安防系统、工业自动化、电力、照明、电信、电源、轨道交通、新能源等行业的客户提供高质量的产品和服务。总部及生产基地位于宁波杭州湾新区，距上海仅 2 小时车程。货物运输和客户来访都相当便利。

天立已获得 ISO9001，ISO14001，ISO45001 和 IATF16949 管理系统认证，并拥有 UL 和 VDE 授权实验室。产品符合 RoHS 和 REACH 并获得了 , , , , ,  等认证。

为了保持进步赢得客户的青睐，天立对 CAD 设计，模具开发设备，产品注塑冲设备和员工技能培训有很大的投入。经过多年的努力，天立的销售网络涵盖全世界，并将不断为客户提供高质量的产品和专业服务，共创繁荣。

Founded in 1998, Tianli Electrical Machinery (Ningbo) Co., Ltd. is one of the leading manufacturers of terminal blocks and metal parts in Asia, providing high quality products and service to customers of security system, industrial automation, electric power, lighting, telecommunication, power supply, rail transportation, new energy and so on. The headquarter and facility is located in Hangzhou Bay New Zone, Ningbo, only 2 hours to Shanghai. The transportation is very convenient here for goods shipment & customer visiting.

Tianli has been granted ISO9001, ISO14001, ISO45001 and IATF16949 management system certifications and own the UL and VDE authorized laboratory. The products are approved by , , , , , , RoHS and REACH.

To keep advancement and win the favor of customers, Tianli made large investment in CAD design, mould development equipments, injection/stamping machines and staff skills training. With years of efforts, Tianli’ s sales network covers the whole world, and will continuously supply customers with high quality products and professional service, reaching the achievement of win-win prosperity.

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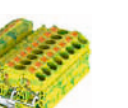
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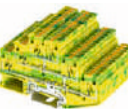
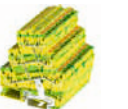
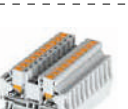
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TS4-V-PE



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TSDB2.5



TSDB6/2.5



TSDBD2.5



TSDBD6/2.5

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Terminal Block



TK2.5



TK4



TK6



TK10

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Terminal Block



TK2.5-TN



TK4-TN



TK6-TN



TK10-TN

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2-2 Feed Through
Terminal Block



TK2.5-QT



TK4-QT

64-65
一进一出接地端子
1-1 Feed Through
Ground Terminal Block



TK2.5-PE



TK4-PE



TK6-PE



TK10-PE

66-67
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Ground Terminal Block



TK2.5-TN-PE



TK4-TN-PE



TK6-TN-PE



TK10-TN-PE

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TK4-QT-PE

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TK4-2L

70
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TK2.5-2L-PV



TK4-2L-PV

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TK50



TK95

76-78
一进一出接地端子
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一进两出接地端子
1-2 Feed Through
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两进两出接线端子
2-2 Feed Through
Terminal Block



TK2.5-T-QT



TK4-T-QT

82
两进两出接地端子
2-2 Feed Through
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TK2.5-T-QT-PE



TK4-T-QT-PE

83
双层接线端子
Double Level Terminal
Block



TK2.5-T-2L



TK4-T-2L

84
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Terminal Block



TK2.5-T-2L-PE



TK4-T-2L-PE

85
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90
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Block



TK4-M



TK4-MT

91
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Segmented Terminal
Block



TK6-TD

TRM 螺栓式端子系列 TRM Bolt type terminal series

92-95
螺栓式接线端子
Bolt Type Terminal
Block



TRM6



TRM8



TRM10



TRM6C



TRM8C



TRM10C

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101-102
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Bridge Components



103
标记牌
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104
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Terminal Fixing
Components



104
导轨
Rail



105
导轨保护套
Guide Rail Protective
Cover



105
导轨适配器
Rail Adapter



105
分断端子附件
Terminal Block
Accessories



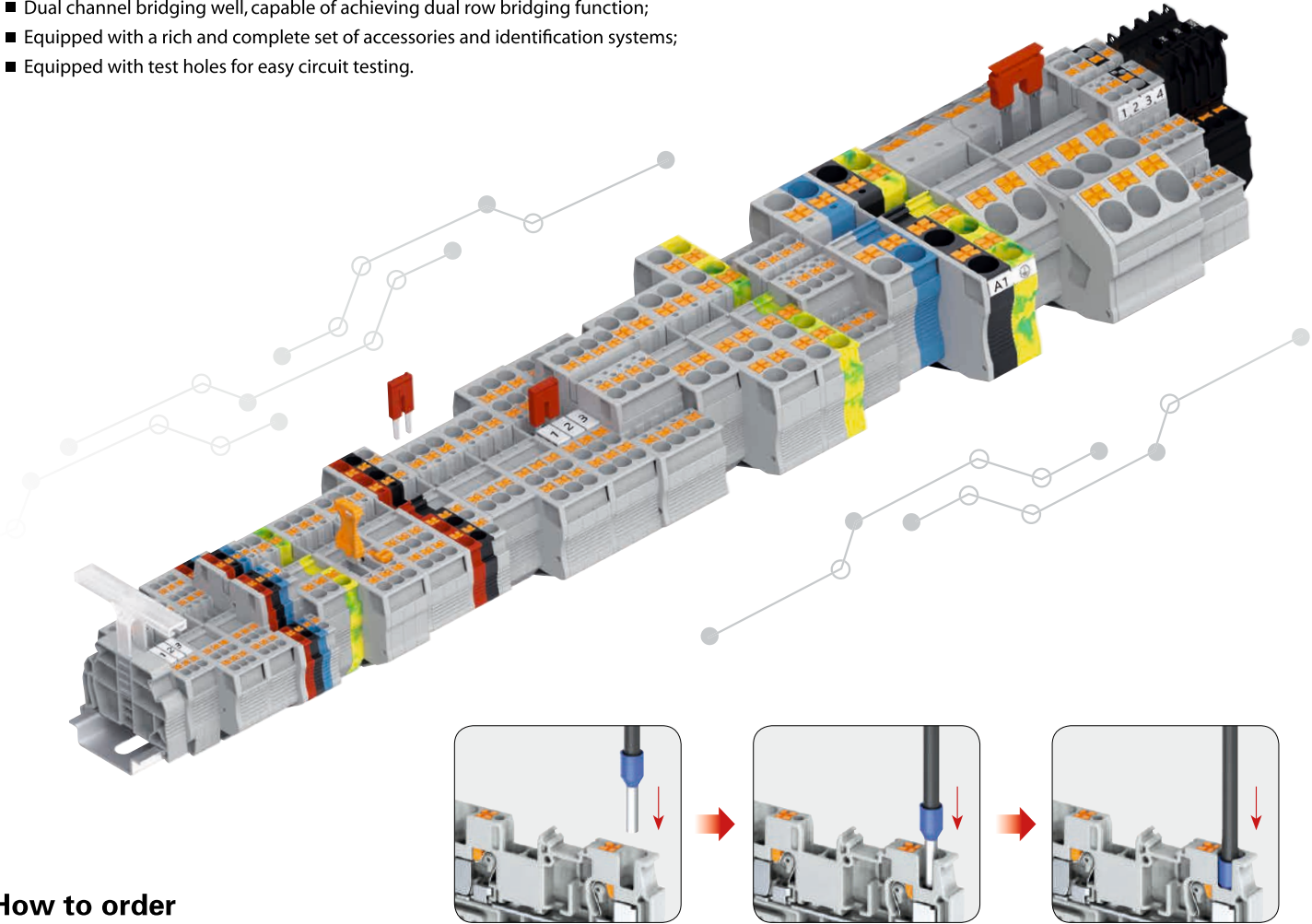
TS 系列直插式接线端子

无需工具即可插入刚性导线或者带冷压头的多股软线 高强度的不锈钢弹片提供了连接导线的可靠性; 产品具有以下特点:

- 双通道桥接并, 可实现双排桥接功能;
- 搭配丰富完整的配件及标识系统;
- 配有测试孔可方便测试电路。

The S series direct insertion terminal block allows for the insertion of rigid wires or multi strand flexible wires with cold heads without the need for tools;The high-strength stainless steel spring provides reliability for connecting wires;The product has the following characteristics:

- Dual channel bridging well, capable of achieving dual row bridging function;
- Equipped with a rich and complete set of accessories and identification systems;
- Equipped with test holes for easy circuit testing.



How to order

TS XXX – □ L – □□□ – XXXX (X)

颜色 : M: 灰色 ,L: 蓝色 ,R: 红色, K: 黑色, W: 白色 Color: M: gray, L: blue, R: red, K: black, W: white

特殊规格 Special specifications

1. 普通型; 2. 一进两出 : TN(TWIN); 3. 两进两出 : QT(QUATTRO); 4.PE: 接地 5. FU: 提供保险丝功能; 6.FUL: 带有保险丝和 LDE 灯; 7.M: 闸刀式基座; 8.MT: 旋转闸刀开式 9.PS: 轨道式插头; 10.PH: 轨道式插座 ; 11.V:90° 接线式产品; 12.A:20° 接线产品; 13.DL: 带二极管向左连接; 14.DR: 带二极管向右连接的产品; 15. DD: 第二层带二极管向下连接的产品; 16.DU: 第二层带二极管向上连接的产品; 17.DDL: 带二极管从第一层向下及往左连接的产品; 18.DDR: 带二极管从第一层向下及往右连接的产品; 19.L1/PE: 第一层不接地, 其余接地 The; 20.L1/L2/L3/PE: 第一层、第二层、第三层不接地, 其余接地

1. Ordinary type 2. One in two out: TN (TWIN); 3. Two in two out: QT (QUATTRO); 4. PE: Grounding 5. FU: Provides fuse function; 6. FUL: equipped with fuses and LDE lights; 7. M: Knife type base; 8. MT: Rotary blade open type 9. PS: Rail type plug; 10. PH: Rail socket; 11. V: 90° wired products; 12. A: 20° Wiring Products; 13. DL: Left connected with diode; 14. DR: Products with diodes connected to the right; 15. DD: Products with diodes connected downwards on the second layer; 16. DU: Products with diode upward connection on the second layer; 17. DDL: Products with diodes connected from the first layer downwards and to the left; 18. DRs: Products with diodes connected from the first layer downwards and to the right 19.L1/PE: The first layer is not grounded, the rest are grounded; 20. L1/L2/L3/PE: The first, second, and third layers are not grounded, while the rest are grounded

单层则无; 双层及以上产品, 用数字标出; There is no single layer; Double layered and above products, marked with numbers

额定横截面 Rated cross-section

如: TS4–TN–PE 表示该产品为 TS 系列 额定接线容量为 4mm² 轨道通用接地型 一进二出产品。

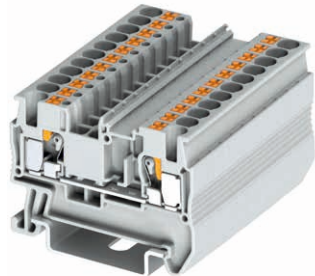
For example, TS4–TN–PE indicates that the product is a TS series universal grounding type one in two out product with a rated wiring capacity of 4mm².

一进一出接线端子

1-1 Feed Through Terminal Block



UL US CE RoHS REACH

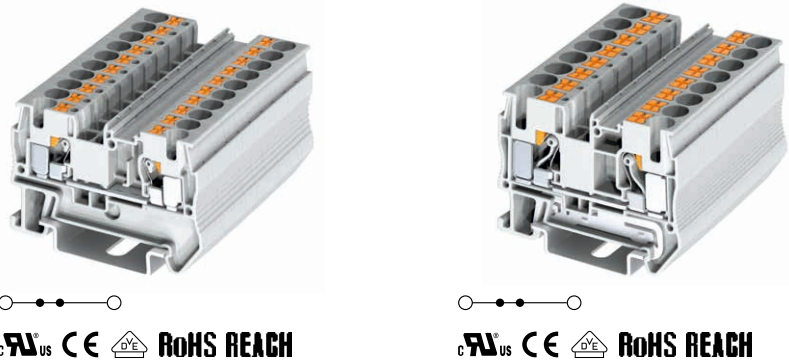


UL US CE RoHS REACH

产品型号 Product Model		TS1.5			TS2.5		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		3.50	45.00	32.00	5.20	48.60	36.50
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		500		300	800		600
额定电流 Rated current (A)		17.5		15	24		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5–02P~20P			TKFB2.5–02P~20P		
端板 End plate 		TSC1.5			TSC2.5		
顶部标记牌 Top marker board 		MARK1.5DB–M			MARK2.5DB–M		
侧边标记牌 Side marker board 		MARK1.5DB–S			MARK2.5DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接线端子

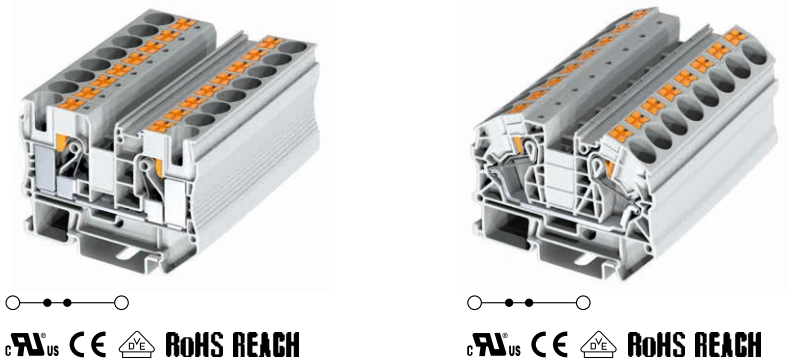
1-1 Feed Through Terminal Block



产品型号 Product Model		TS4			TS6		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		6.20	54.00	36.85	8.20	57.70	43.80
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		32		30	41		40
额定连接容量 Rated connection capacity (mm ² /AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm ²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm ²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm ²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4–02P~20P			TSFB6–02P~10P		
端板 End plate 		TSC4			TSC6		
顶部标记牌 Top marker board 		MARK4DB–M			MARK6DB–M		
侧边标记牌 Side marker board 		MARK4DB–S			MARK6DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接线端子

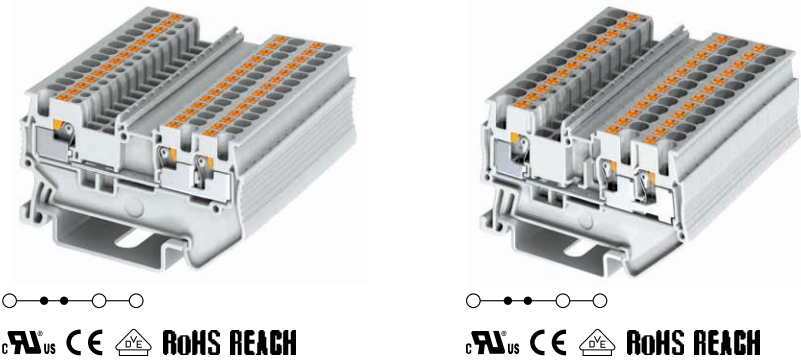
1-1 Feed Through Terminal Block



产品型号 Product Model		TS10			TS16		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		10.2	67.70	50.40	12.20	75.40	53.25
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		57		60	76		85
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10 & 16(SOL)		20~6	0.5~16 & 25(SOL)		20~4
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~10		--	0.5~16		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~10		--	0.5~16		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		1.5~4		--	1.5~4		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		18			18		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1x5.5			1x5.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB10–02P、04P、05P			TSFB16–02P		
端板 End plate 		TSC10			TSC16		
顶部标记牌 Top marker board 		MARK10DB–M			MARK16DB–M		
侧边标记牌 Side marker board 		MARK10DB–S			MARK16DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子

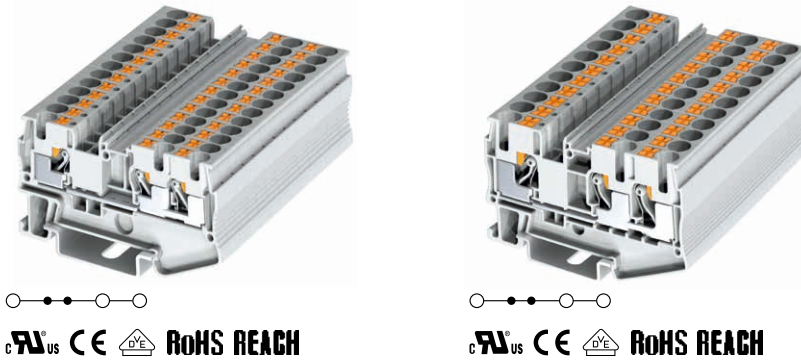
1-2 Feed Through Terminal Block



产品型号 Product Model		TS1.5-TN			TS2.5-TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	54.00	32.00	5.20	60.00	36.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	800		600
额定电流 Rated current (A)		17.5		15	24		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-TN			TSC2.5-TN		
顶部标记牌 Top marker board 		MARK1.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子

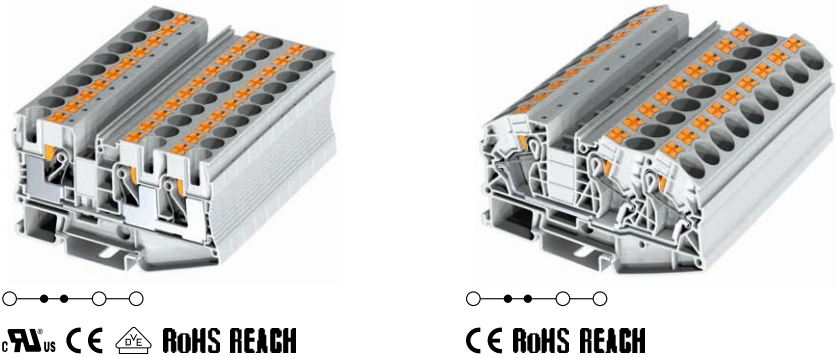
1-2 Feed Through Terminal Block



产品型号 Product Model		TS4-TN			TS6-TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	65.40	36.85	8.20	74.10	43.80
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		32		30	41		40
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB6-02P~10P		
端板 End plate 		TSC4-TN			TSC6-TN		
顶部标记牌 Top marker board 		MARK4DB-M			MARK6DB-M		
侧边标记牌 Side marker board 		MARK4DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子

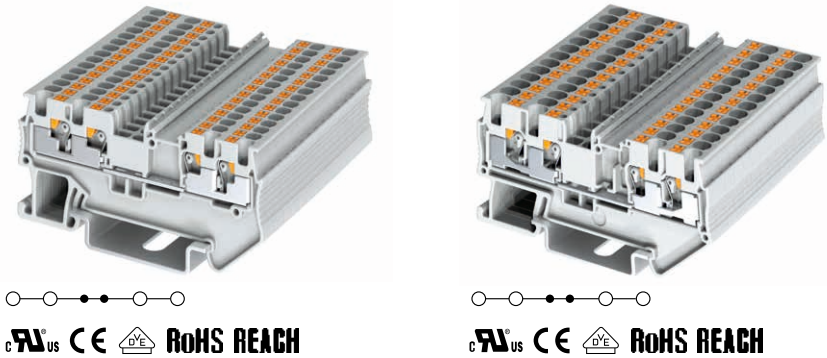
1-2 Feed Through Terminal Block



产品型号 Product Model		TS10-TN			TS16-TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		10.20	88.90	50.40	12.20	100.20	53.25
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		57		60	76		85
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10 & 16(SOL)		20~6	0.5~16 & 25(SOL)		20~4
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~10		--	0.5~16		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~10		--	0.5~16		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		1.5~4		--	1.5~4		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		18			18		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1x5.5			1x5.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB10-02P、04P、05P			TSFB16-02P		
端板 End plate 		TSC10-TN			TSC16-TN		
顶部标记牌 Top marker board 		MARK10DB-M			MARK16DB-M		
侧边标记牌 Side marker board 		MARK10DB-S			MARK16DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

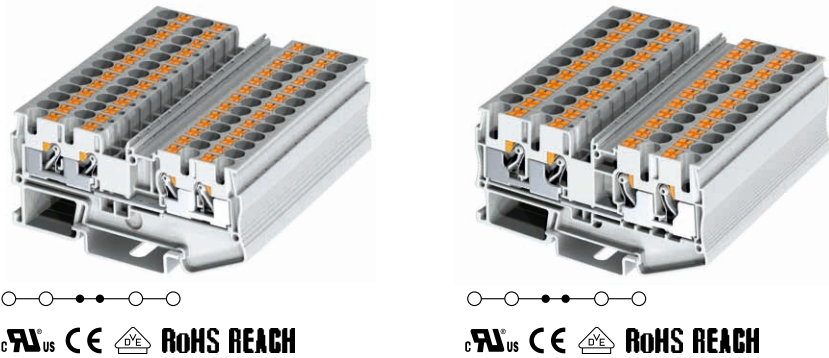
两进两出接线端子

2-2 Feed Through Terminal Block



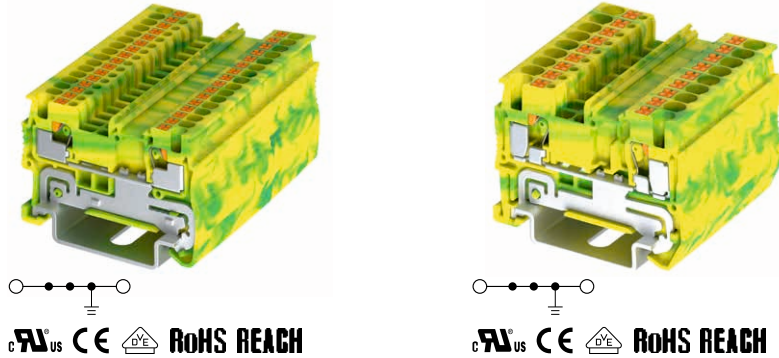
产品型号 Product Model		TS1.5-QT			TS2.5-QT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	63.10	32.00	5.20	71.40	36.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	800		600
额定电流 Rated current (A)		17.5		15	24		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-QT			TSC2.5-QT		
顶部标记牌 Top marker board 		MARK1.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

两进两出接线端子
2-2 Feed Through Terminal Block



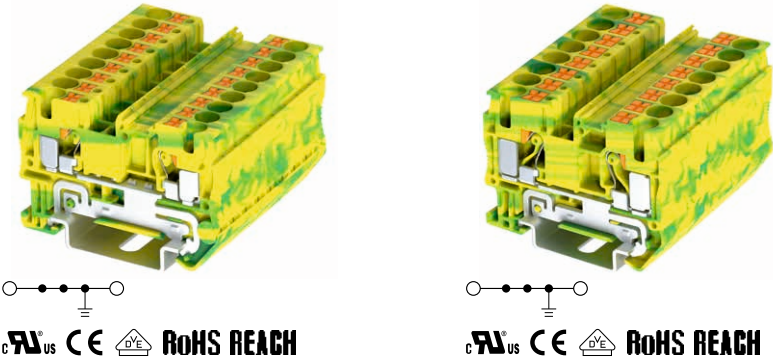
产品型号 Product Model		TS4-QT			TS6-QT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	76.80	36.85	8.20	90.50	43.80
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		32		30	41		40
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB6-02P~10P		
端板 End plate 		TSC4-QT			TSC6-QT		
顶部标记牌 Top marker board 		MARK4DB-M			MARK6DB-M		
侧边标记牌 Side marker board 		MARK4DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground Terminal Block



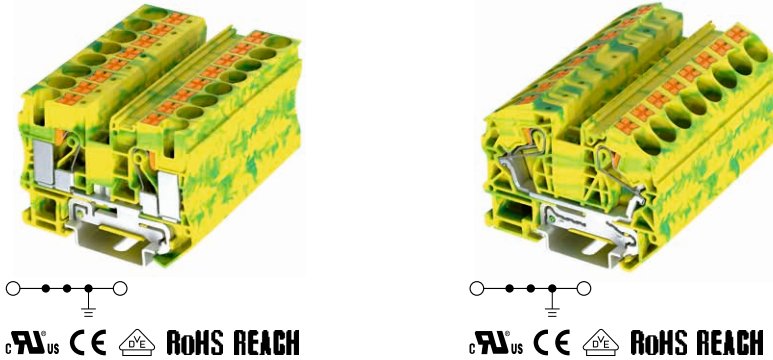
产品型号 Product Model		TS1.5-PE			TS2.5-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	45.00	32.00	5.20	48.60	36.50
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		300	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5			TSC2.5		
顶部标记牌 Top marker board 		MARK1.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



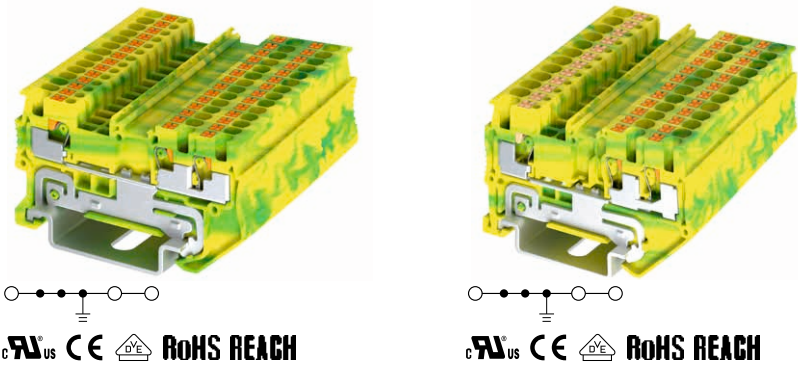
产品型号 Product Model		TS4-PE			TS6-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	54.00	36.85	8.20	57.70	43.80
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB6-02P~10P		
端板 End plate 		TSC4			TSC6		
顶部标记牌 Top marker board 		MARK4DB-M			MARK6DB-M		
侧边标记牌 Side marker board 		MARK4DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



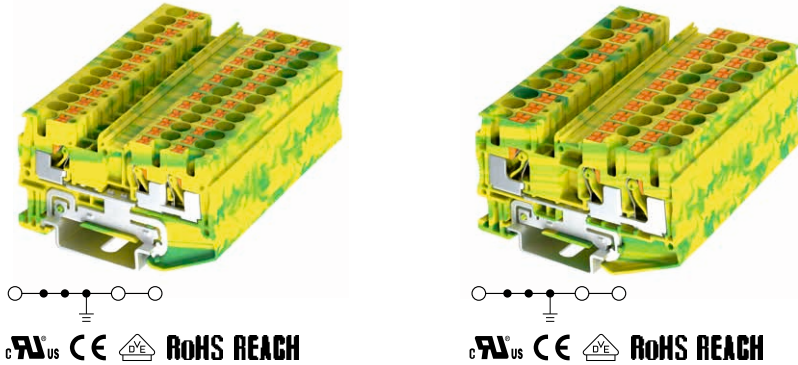
产品型号 Product Model		TS10-PE			TS16-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		10.20	67.70	50.40	12.20	75.40	53.25
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10 & 16(SOL)		20~6	0.5~16 & 25(SOL)		20~4
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~10		--	0.5~16		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~10		--	0.5~16		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		1.5~4		--	1.5~4		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		18			18		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1x5.5			1x5.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB10-02P、04P、05P			TSFB16-02P		
端板 End plate 		TSC10			TSC16		
顶部标记牌 Top marker board 		MARK10DB-M			MARK16DB-M		
侧边标记牌 Side marker board 		MARK10DB-S			MARK16DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接地端子
1-2 Feed Through Ground
Terminal Block



产品型号 Product Model		TS1.5–TN–PE			TS2.5–TN–PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		3.50	54.00	32.00	5.20	60.00	36.50
额定参数 Rating		IEC60947–7–2		UL1059	IEC60947–7–2		UL1059
额定电压 Rated voltage (V)		--		300	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5–02P~20P			TKFB2.5–02P~20P		
端板 End plate 		TSC1.5–TN			TSC2.5–TN		
顶部标记牌 Top marker board 		MARK1.5DB–M			MARK2.5DB–M		
侧边标记牌 Side marker board 		MARK1.5DB–S			MARK2.5DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

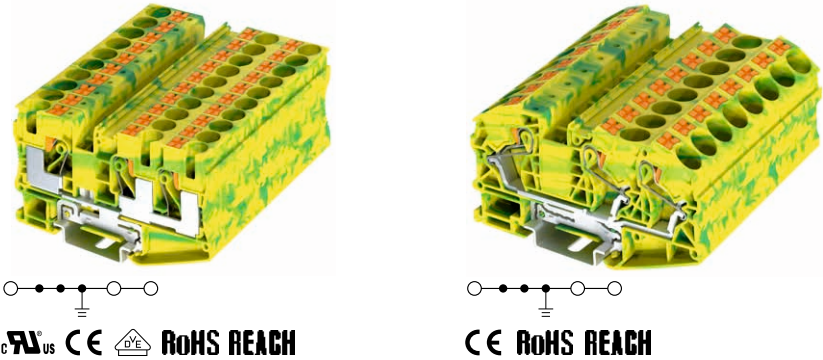
一进两出接地端子
1-2 Feed Through Ground
Terminal Block



产品型号 Product Model		TS4-TN-PE			TS6-TN-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	65.40	36.85	8.20	74.10	43.80
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB6-02P~10P		
端板 End plate 		TSC4-TN			TSC6-TN		
顶部标记牌 Top marker board 		MARK4DB-M			MARK6DB-M		
侧边标记牌 Side marker board 		MARK4DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接地端子

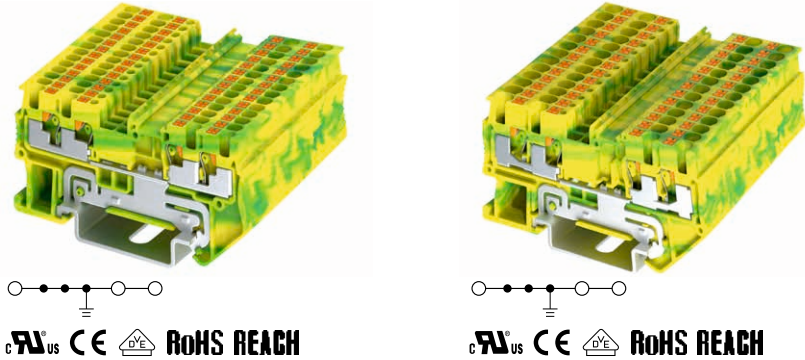
1-2 Feed Through Ground Terminal Block



产品型号 Product Model		TS10-TN-PE			TS16-TN-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		10.20	88.90	50.40	12.20	100.20	53.25
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10 & 16(SOL)		20~6	0.5~16 & 25(SOL)		20~4
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~10		--	0.5~16		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~10		--	0.5~16		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		1.5~4		--	1.5~4		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		18			18		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1x5.5			1x5.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB10-02P、04P、05P			TSFB16-02P		
端板 End plate 		TSC10-TN			TSC16-TN		
顶部标记牌 Top marker board 		MARK10DB-M			MARK16DB-M		
侧边标记牌 Side marker board 		MARK10DB-S			MARK16DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

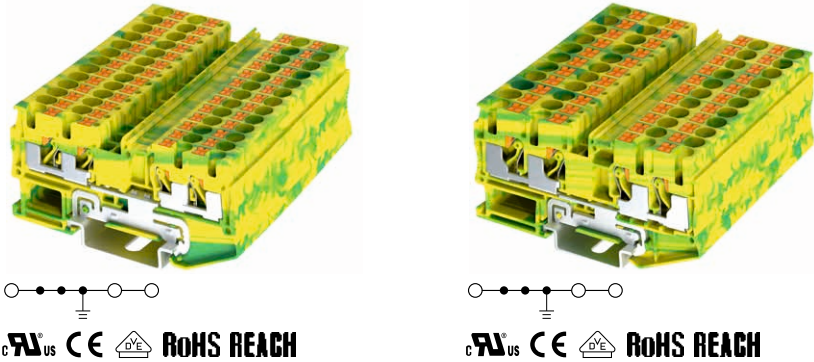
两进两出接地端子

2-2 Feed Through Ground Terminal Block



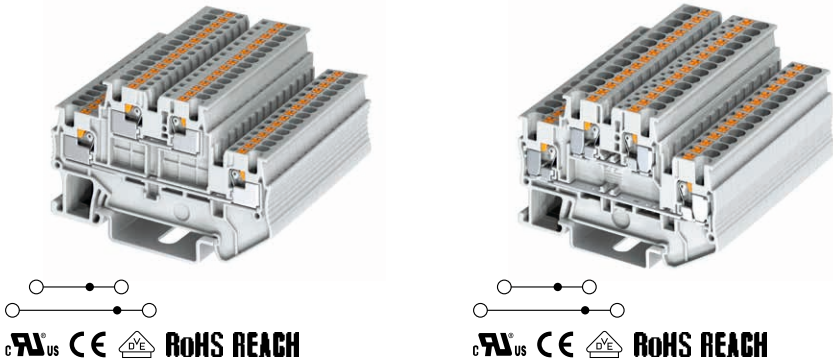
产品型号 Product Model		TS1.5-QT-PE			TS2.5-QT-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	63.10	32.00	5.20	71.40	36.50
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		300	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-QT			TSC2.5-QT		
顶部标记牌 Top marker board 		MARK1.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

两进两出接地端子
2-2 Feed Through Ground
Terminal Block



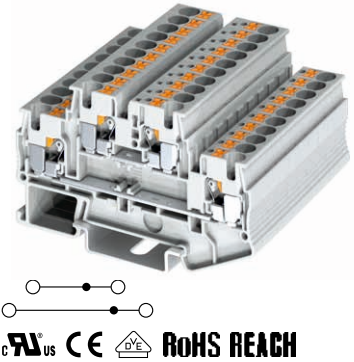
产品型号 Product Model		TS4-QT-PE			TS6-QT-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	76.80	36.85	8.20	90.50	43.80
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.8x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB6-02P~10P		
端板 End plate 		TSC4-QT			TSC6-QT		
顶部标记牌 Top marker board 		MARK4DB-M			MARK6DB-M		
侧边标记牌 Side marker board 		MARK4DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接线端子
Double Level Terminal Block



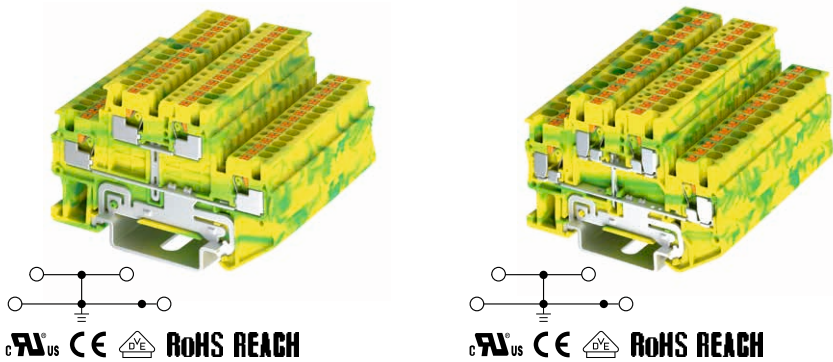
产品型号 Product Model		TS1.5-2L			TS2.5-2L		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	65.40	42.60	5.20	68.15	47.35
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	500		300
额定电流 Rated current (A)		16		15	22		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-2L			TSC2.5-2L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接线端子
Double Level Terminal Block



产品型号 Product Model		TS4-2L		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	78.00	47.35
额定参数 Rating		IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300
额定电流 Rated current (A)		28		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--		
桥接件 Bridge components 		TKFB4-02P~20P		
端板 End plate 		TSC4-2L		
顶部标记牌 Top marker board 		--		
侧边标记牌 Side marker board 		MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

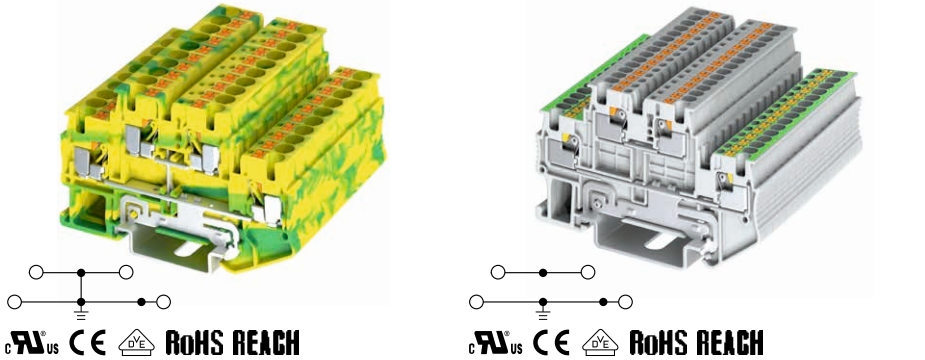
双层接地端子
Double Level Ground Terminal Block



产品型号 Product Model		TS1.5-2L-PE			TS2.5-2L-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	65.40	42.60	5.20	68.15	47.35
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		300	--		300
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-2L			TSC2.5-2L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接地端子

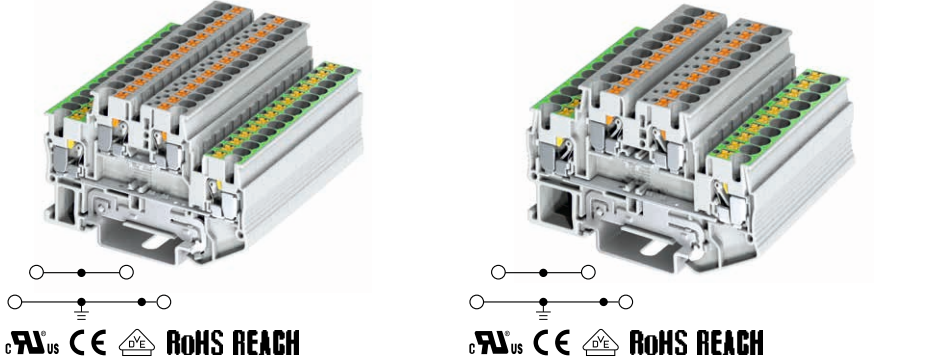
Double Level Ground Terminal Block



产品型号 Product Model		TS4-2L-PE			TS1.5-2L-L1/PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	78.00	47.35	3.50	65.40	42.60
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-1 IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		300	500		300
额定电流 Rated current (A)		--		--	16		15
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.2~1.5		26~14
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.25~1.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.25~1.0		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	--		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			8~9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.4x2.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TSFB1.5-02P~20P		
端板 End plate 		TSC4-2L			TSC1.5-2L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK4DB-S			MARK1.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接地端子

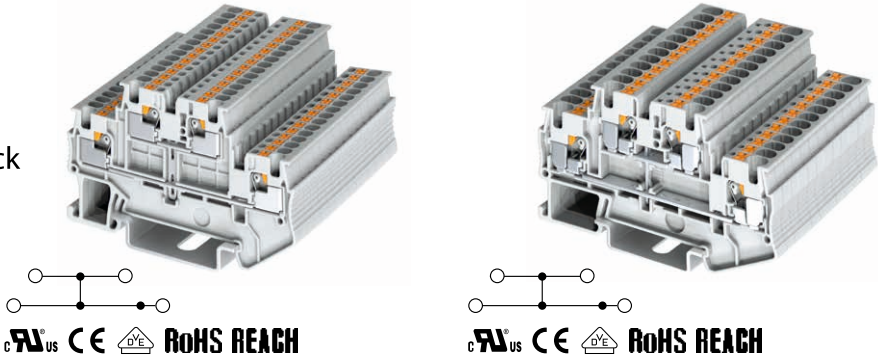
Double Level Ground Terminal Block



产品型号 Product Model		TS2.5-2L-L1/PE			TS4-2L-L1/PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	68.15	47.35	6.20	78.00	47.35
额定参数 Rating		IEC60947-7-1 IEC60947-7-2		UL1059	IEC60947-7-1 IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		500		300	500		300
额定电流 Rated current (A)		22		20	28		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5~1		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC2.5-2L			TSC4-2L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层上下导通接线端子

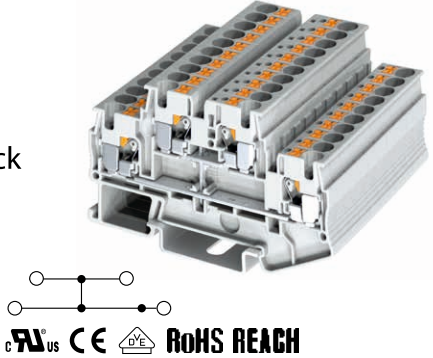
Double Level Conductive Terminal Block



产品型号 Product Model		TS1.5-2L-PV			TS2.5-2L-PV		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		3.50	65.40	42.60	5.20	68.15	47.35
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	500		300
额定电流 Rated current (A)		16		15	22		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~1.5		26~14	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~1.5		--	0.2~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~1.0		--	0.2~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.4x2.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB1.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC1.5-2L			TSC2.5-2L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK1.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

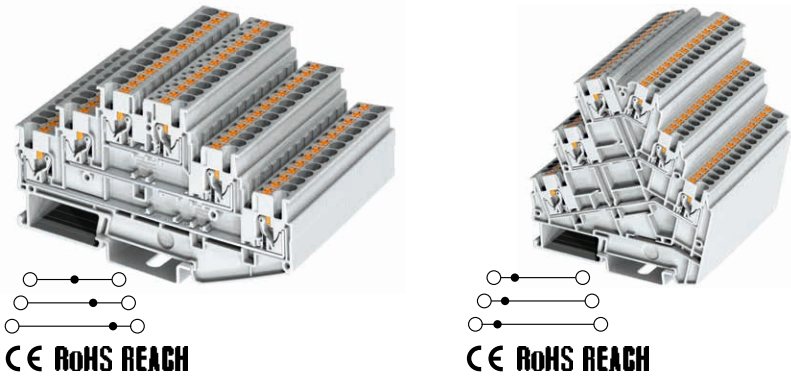
双层上下导通接线端子

Double Level Conductive Terminal Block



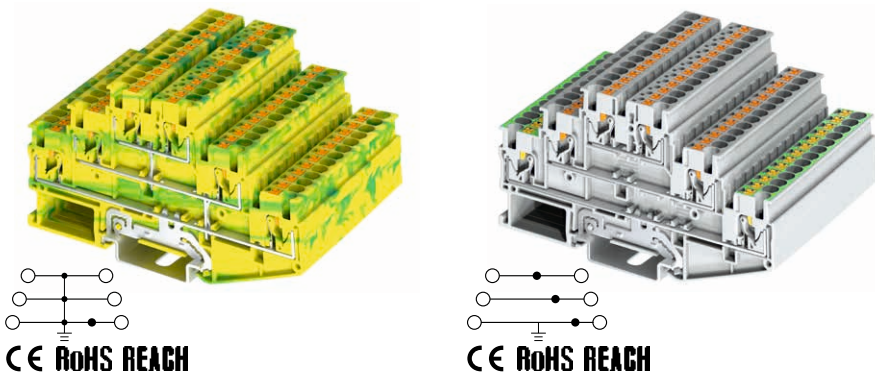
产品型号 Product Model		TS4-2L-PV		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	78.00	47.35
额定参数 Rating		IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300
额定电流 Rated current (A)		28		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--		
桥接件 Bridge components 		TKFB4-02P~20P		
端板 End plate 		TSC4-2L		
顶部标记牌 Top marker board 		--		
侧边标记牌 Side marker board 		MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

三层接线端子
Triple Level Terminal Block



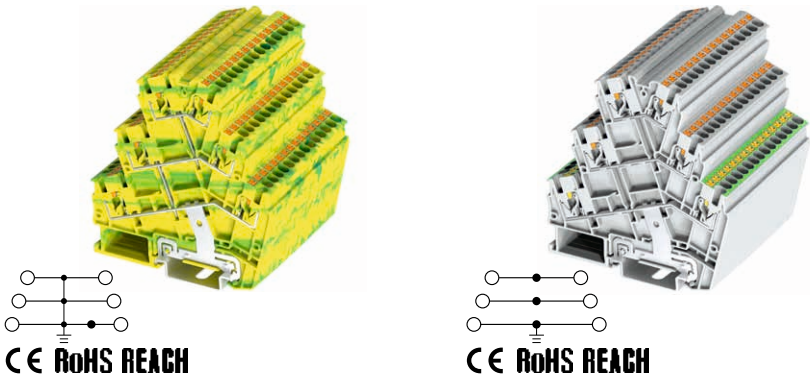
产品型号 Product Model		TS2.5-3L			TS2.5-A-3L		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	102.20	57.95	5.20	89.40	92.60
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	800		600
额定电流 Rated current (A)		22		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-3L			TSC2.5-A-3L		
顶部标记牌 Top marker board 		--			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

三层接地端子
Triple Level Ground Terminal Block



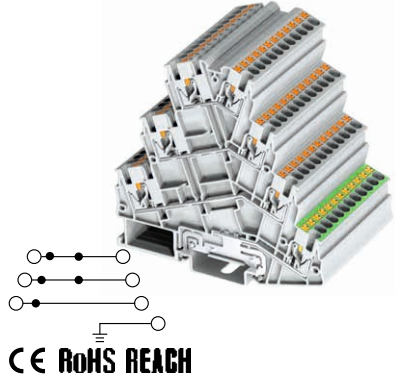
产品型号 Product Model		TS2.5-3L-PE			TS2.5-3L-L1/L2/PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	102.20	57.95	5.20	89.40	92.60
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1/IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		300	500		300
额定电流 Rated current (A)		--		--	22		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-3L			TSC2.5-3L		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

三层接线端子
Triple Level Ground Terminal Block



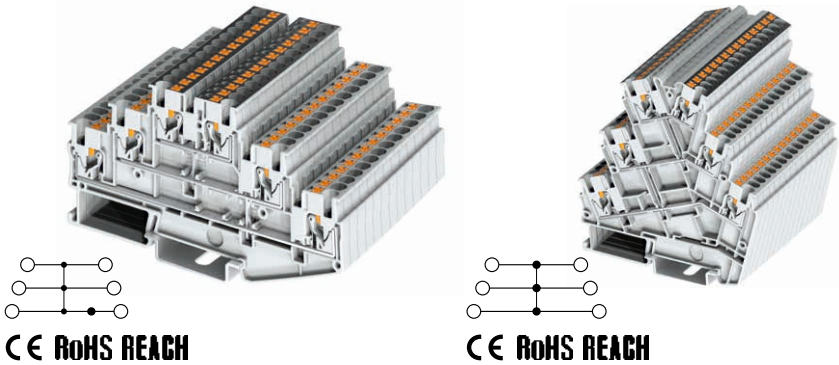
产品型号 Product Model		TS2.5-A-3L-PE			TS2.5-A-3L-L1/L2/PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	89.40	92.60	5.20	89.40	92.60
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1/IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	800		600
额定电流 Rated current (A)		--		--	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-A-3L			TSC2.5-A-3L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

三层接线端子
Triple Level Ground Terminal Block



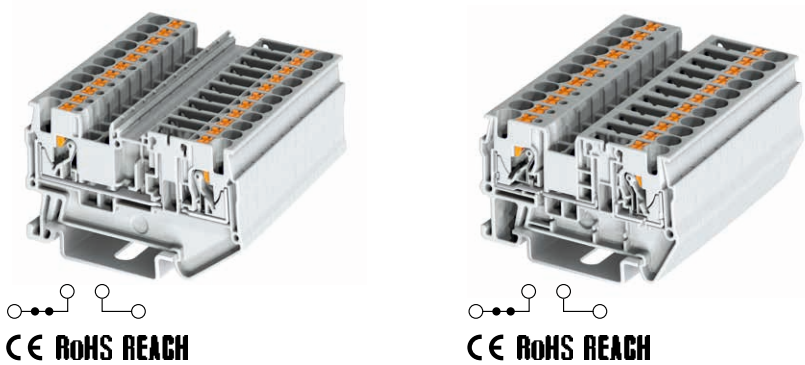
产品型号 Product Model		TS2.5-A-3L-L1/L2/L3/PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	89.40	92.60
额定参数 Rating		IEC60947-7-1/IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		800		300
额定电流 Rated current (A)		20		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--		
桥接件 Bridge components 		TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-A-3L-L1/L2/L3/PE		
顶部标记牌 Top marker board 		MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

三层上下导通接线端子
Triple Level Conductive Terminal Block



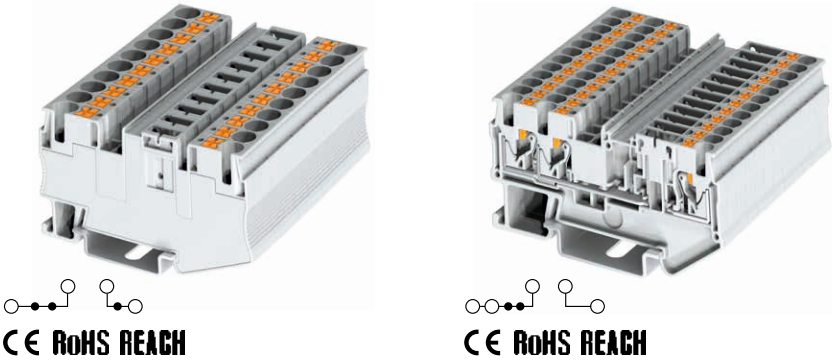
产品型号 Product Model		TS2.5-3L-PV			TS2.5-A-3L-PV		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	102.20	57.95	5.20	89.40	92.60
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	800		600
额定电流 Rated current (A)		22		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-3L			TSC2.5-A-3L		
顶部标记牌 Top marker board 		--			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子
Disconnect Terminal Block



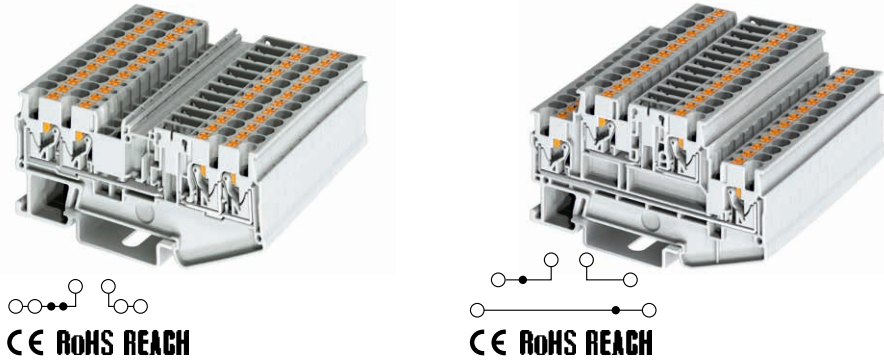
产品型号 Product Model		TS2.5-M			TS4-M		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	60.25	36.75	6.20	55.90	36.75
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		400		300	500		300
额定电流 Rated current (A)		20		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5~1		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			11~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC2.5-M			TSC4-M		
顶部标记牌 Top marker board 		MARK2.5DB-M			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子
Disconnect Terminal Block



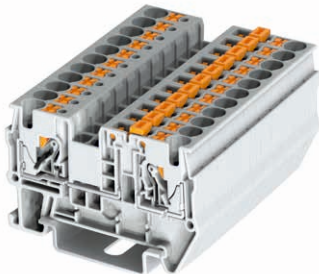
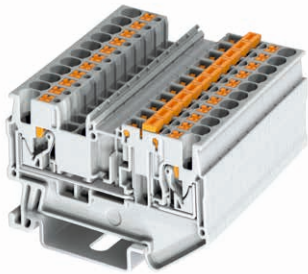
产品型号 Product Model		TS6-M			TS2.5-TN-M		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	74.10	43.70	5.20	48.60	36.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	400		300
额定电流 Rated current (A)		20		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~6 & 10(SOL)		20~8	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB6-02P~10P			TKFB2.5-02P~20P		
端板 End plate 		--			TSC2.5-TN-M		
顶部标记牌 Top marker board 		MARK6DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK6DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子
Disconnect Terminal Block



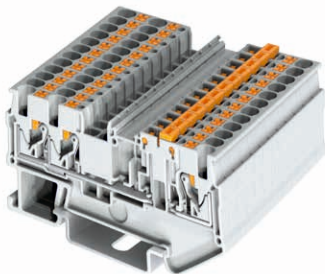
产品型号 Product Model		TS2.5-QT-M			TS2.5-2L-M		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	80.65	36.75	5.20	77.40	47.35
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		400		300	400		300
额定电流 Rated current (A)		20		20	20		18/20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-QT-M			TSC2.5-2L-M		
顶部标记牌 Top marker board 		MARK2.5DB-M			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子
Disconnect Terminal Block



产品型号 Product Model		TS2.5-MT			TS4-MT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	60.25	36.75	6.20	55.90	36.75
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		400		300	500		300
额定电流 Rated current (A)		20		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5~1		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			11~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC2.5-M			TSC4-M		
顶部标记牌 Top marker board 		MARK2.5DB-M			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

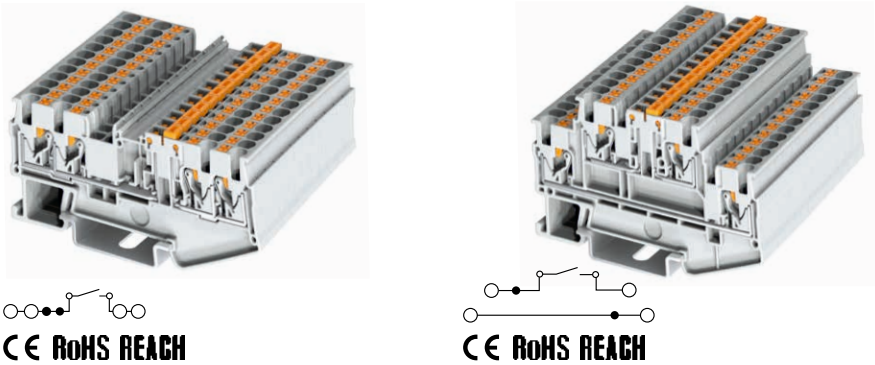
刀闸分断接线端子
Disconnect Terminal Block



产品型号 Product Model		TS6-MT			TS2.5-TN-MT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	74.10	43.70	5.20	48.60	36.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	400		300
额定电流 Rated current (A)		20		20	20		20
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~6 & 10(SOL)		20~8	0.2~2.5 & 4(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB6-02P~10P			TKFB2.5-02P~20P		
端板 End plate 		--			TSC2.5-TN-M		
顶部标记牌 Top marker board 		MARK6DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK6DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子

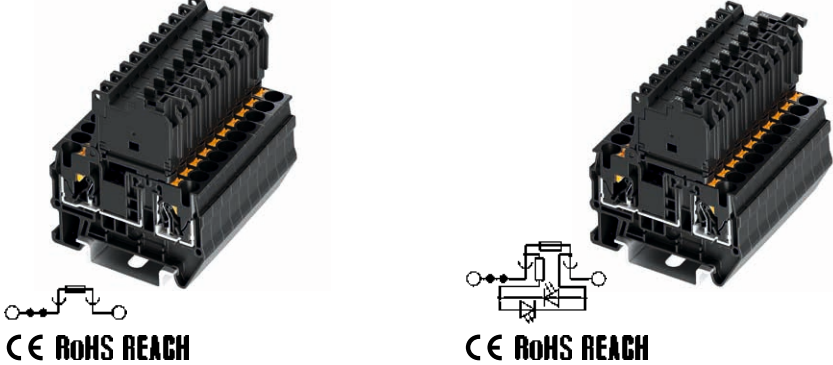
Disconnect Terminal Block



产品型号 Product Model		TS2.5-QT-MT			TS2.5-2L-MT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	80.65	36.75	5.20	77.40	47.35
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		400		300	400		300
额定电流 Rated current (A)		20		20	20		18/20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~10			8~10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5-QT-M			TSC2.5-2L-M		
顶部标记牌 Top marker board 		MARK2.5DB-M			--		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

保险丝接线端子

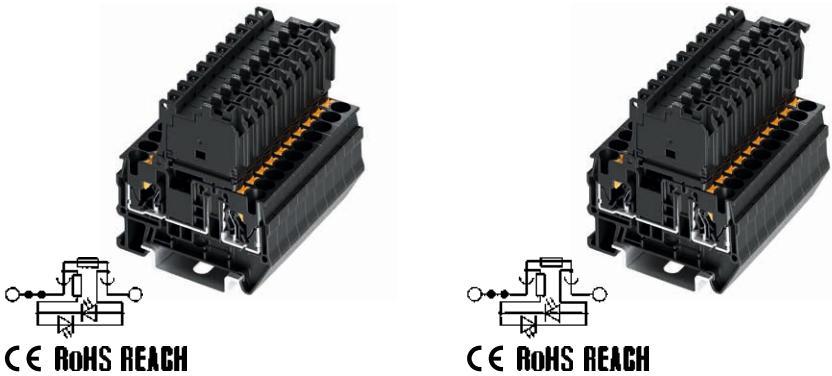
Fuse Terminal Block



产品型号 Product Model		TS4-FU (5X20)			TS4-FUL24 (5X20)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	55.90	64.90	6.20	55.90	64.90
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		500		300	24		24
额定电流 Rated current (A)		6.3		6.3	6.3		6.3
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~4		--	0.25~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~4		--	0.25~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~1		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		11~13			11~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黑色、灰色 · · · Black, Gray · · ·			黑色、灰色 · · · Black, Grey · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC4-M			TSC4-M		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK4DB-S			MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

保险丝接线端子

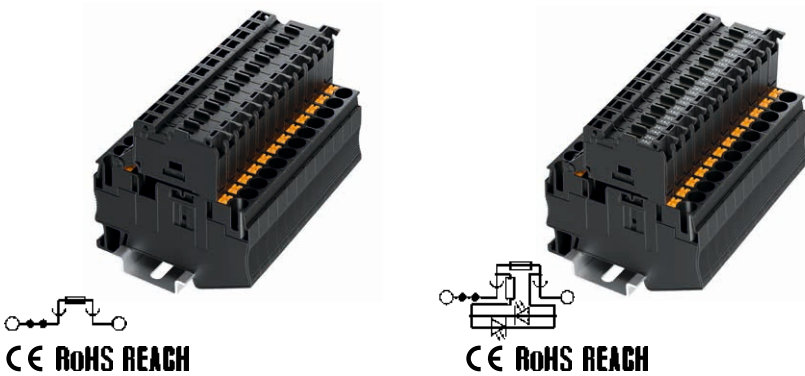
Fuse Terminal Block



产品型号 Product Model		TS4-FUL60 (5X20)			TS4-FUL250 (5X20)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	55.90	64.90	6.20	55.90	64.90
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		60		60	250		250
额定电流 Rated current (A)		6.3		6.3	6.3		6.3
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		24~10	0.2~4 & 6(SOL)		24~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~4		--	0.25~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~4		--	0.25~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~1		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		11~13			11~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黑色、灰色 . . . Black, Gray . . .			黑色、灰色 . . . Black, Gray . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB4-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC4-M			TSC4-M		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK4DB-S			MARK4DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

保险丝接线端子

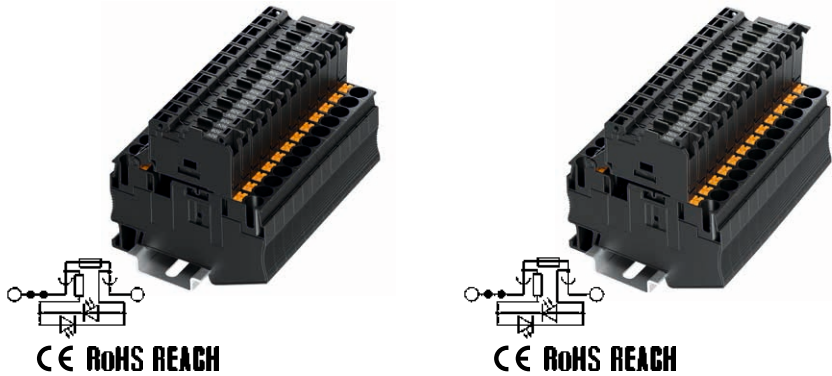
Fuse Terminal Block



产品型号 Product Model		TS6-FU (6.3X32)			TS6-FUL24 (6.3X32)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	74.10	71.90	8.20	74.10	71.90
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		630		300	24		24
额定电流 Rated current (A)		10		10	10		10
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~6 & 10(SOL)		20~8	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黑色、灰色 . . . Black, Gray . . .			黑色、灰色 . . . Black, Gray . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0			0.8x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB6-02P~10P			TSFB6-02P~10P		
端板 End plate 		--			--		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK6DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

保险丝接线端子

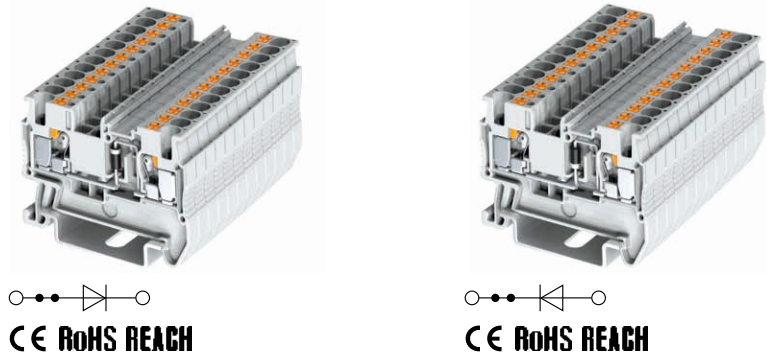
Fuse Terminal Block



产品型号 Product Model		TS6-FUL60 (6.3X32)			TS6-FUL250 (6.3X32)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	74.10	71.90	8.20	74.10	71.90
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		60		60	250		250
额定电流 Rated current (A)		10		10	10		10
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~6 & 10(SOL)		20~8	0.5~6 & 10(SOL)		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--	0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--	0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10~12			10~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黑色、灰色 . . . Black, Gray . . .			黑色、灰色 . . . Black, Gray . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0			0.8x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TSFB6-02P~10P			TSFB6-02P~10P		
端板 End plate 		--			--		
顶部标记牌 Top marker board 		--			--		
侧边标记牌 Side marker board 		MARK6DB-S			MARK6DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

二极管接线端子

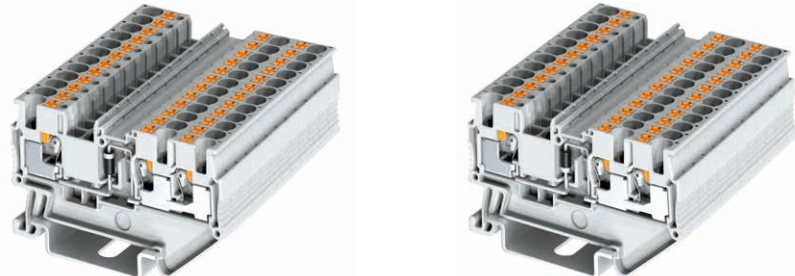
Diode Terminal Block



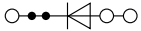
产品型号 Product Model		TS2.5-DL			TS2.5-DR		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	48.60	36.50	5.20	48.60	36.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		300	800		300
额定电流 Rated current (A)		0.5		0.5	0.5		0.5
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9~11			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB2.5-02P~20P		
端板 End plate 		TSC2.5			TSC2.5		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK2.5DB-M		
侧边标记牌 Side marker board 		MARK2.5DB-S			MARK2.5DB-S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

二极管接线端子

Diode Terminal Block



CE RoHS REACH

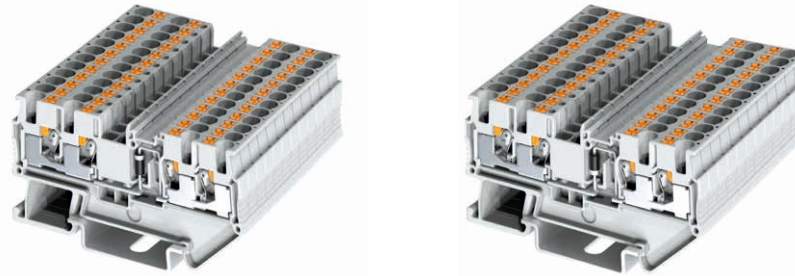


CE RoHS REACH

产品型号 Product Model		TS2.5–TN–DL			TS2.5–TN–DR		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		5.20	60.00	36.50	5.20	60.00	36.50
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		800		300	800		300
额定电流 Rated current (A)		0.5		0.5	0.5		0.5
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (°C)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		9~11			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5–02P~20P			TKFB2.5–02P~20P		
端板 End plate 		TSC2.5–TN			TSC2.5–TN		
顶部标记牌 Top marker board 		MARK2.5DB–M			MARK2.5DB–M		
侧边标记牌 Side marker board 		MARK2.5DB–S			MARK2.5DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

二极管接线端子

Diode Terminal Block



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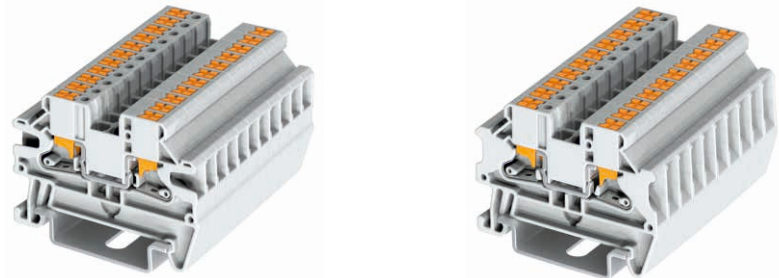


CE RoHS REACH

产品型号 Product Model		TS2.5–QT–DL			TS2.5–QT–DR		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		5.20	71.40	36.50	5.20	71.40	36.50
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		800		300	800		300
额定电流 Rated current (A)		0.5		0.5	0.5		0.5
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~2.5 & 4(SOL)		26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.25~2.5		--	0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5		--	0.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		9~11			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5–02P~20P			TKFB2.5–02P~20P		
端板 End plate 		TSC2.5–QT			TSC2.5–QT		
顶部标记牌 Top marker board 		MARK2.5DB–M			MARK2.5DB–M		
侧边标记牌 Side marker board 		MARK2.5DB–S			MARK2.5DB–S		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

侧边进线接线端子

Side Incoming Wiring Terminal Block



CE RoHS REACH



CE RoHS REACH

产品型号 Product Model		TS2.5-V			TS4-V		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	49.50	36.75	6.20	49.50	36.75
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		11~12			11~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC2.5-V			TSC2.5-V		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board 		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

侧边进线接线端子

Side Incoming Wiring Terminal Block



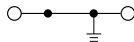
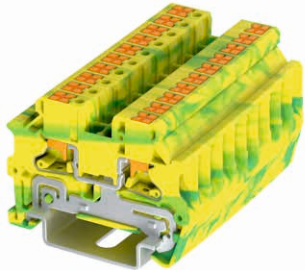
CE RoHS REACH

产品型号 Product Model		TS6-V		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	57.70	43.80
额定参数 Rating		IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600
额定电流 Rated current (A)		41		40
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		12~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--		
桥接件 Bridge components 		TSFB6-02P~10P		
端板 End plate 		TSC6-V		
顶部标记牌 Top marker board 		MARK6DB-M		
侧边标记牌 Side marker board 		--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

侧边进线接地端子
Side Incoming Grounding
Terminal Block



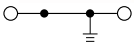
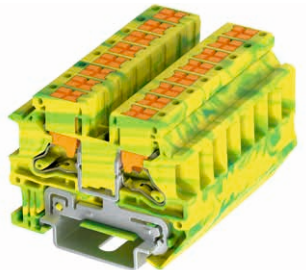
CE RoHS REACH



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产品型号 Product Model		TS2.5-V-PE			TS4-V-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	49.50	36.75	6.20	49.50	36.75
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		11~12			11~12		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TSC2.5-V			TSC2.5-V		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board 		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

侧边进线接地端子
Side Incoming Grounding
Terminal Block



CE RoHS REACH

产品型号 Product Model		TS6-V-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	57.70	43.80
额定参数 Rating		IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600
额定电流 Rated current (A)		--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~10		20~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.5~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.5~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		12~13		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--		
颜色 Color		黄绿混色 Yellow & Green		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.8x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--		
桥接件 Bridge components 		TSFB6-02P~10P		
端板 End plate 		TSC6-V		
顶部标记牌 Top marker board 		MARK6DB-M		
侧边标记牌 Side marker board 		--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

配电块接线端子

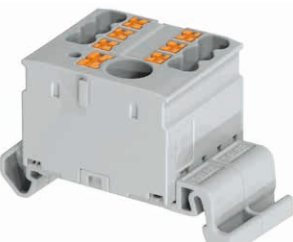
Distribution Terminal Block



产 品 型 号 Product Model		TSDB2.5			TSDB6/2.5		
尺寸 Size		长度 Length	宽度 Width	高度 Height	长度 Length	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5	(mm)	02：5.20	28.60	21.75	--	--	--
		06：16.00			28.60	21.75	
		12：31.45					
		18：46.90					
额定参数 Rating		IEC60998		UL1059	IEC60998		UL1059
额定电压 Rated voltage (V)		450		300	450		300
额定电流 Rated current (A)		24		20	线路：41，负载：24		线路：50，负载：20
额定连接容量 Rated connection capacity (mm ² /AWG)		0.2~2.5 & 4(SOL)		26~12	线路：0.5~6 & 10(SOL) 负载：0.2~2.5 & 4(SOL)		线路：20~8 负载：26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm ²)		0.25~2.5		--	线路：0.5~6 负载：0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm ²)		0.25~2.5		--	线路：0.5~6 负载：0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm ²)		--		--	--		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9~11			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver (thickness x width) (mm)		0.6x3.5			0.8x4.0 / 0.6x3.5		
桥接件 Bridge components		--			--		
标记牌 Marker board		--			--		
法兰 Flange		--			--		
标记支架 Marking bracket		--			--		
安装适配器 Install adapter		--			--		
导轨适配器 Rail adapter 		TSDB–D			TSDB–D		
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

配电块接线端子

Distribution Terminal Block



产 品 型 号 Product Model		TSDBD2.5			TSDBD6/2.5		
尺寸 Size		长度 Length	宽度 Width	高度 Height	长度 Length	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5	(mm)	--	--	--	--	--	--
		06：16.00	45.50	31.00	06：25.55	45.50	31.00
		12：31.45			12：41.00		
		18：46.90			18：56.45		
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		690		300	690		300
额定电流 Rated current (A)		24		20	线路：41，负载：24		线路：50，负载：20
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	线路：0.5~6 & 10(SOL) 负载：0.2~2.5 & 4(SOL)		线路：20~8 负载：26~12
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve	(mm²)	0.25~2.5		--	线路：0.5~6 负载：0.25~2.5		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve	(mm²)	0.25~2.5		--	线路：0.5~6 负载：0.25~2.5		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve	(mm²)	--		--	--		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		9~11			9~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		--			--		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver (thickness x width)	(mm)	0.6x3.5			0.8x4.0 / 0.6x3.5		
桥接件 Bridge components		--			--		
标记牌 Marker board		--			--		
法兰 Flange		--			--		
标记支架 Marking bracket		--			--		
安装适配器 Install adapter		--			--		
导轨适配器 Rail adapter		--			--		
导轨 Rail		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover		THC35			THC35		



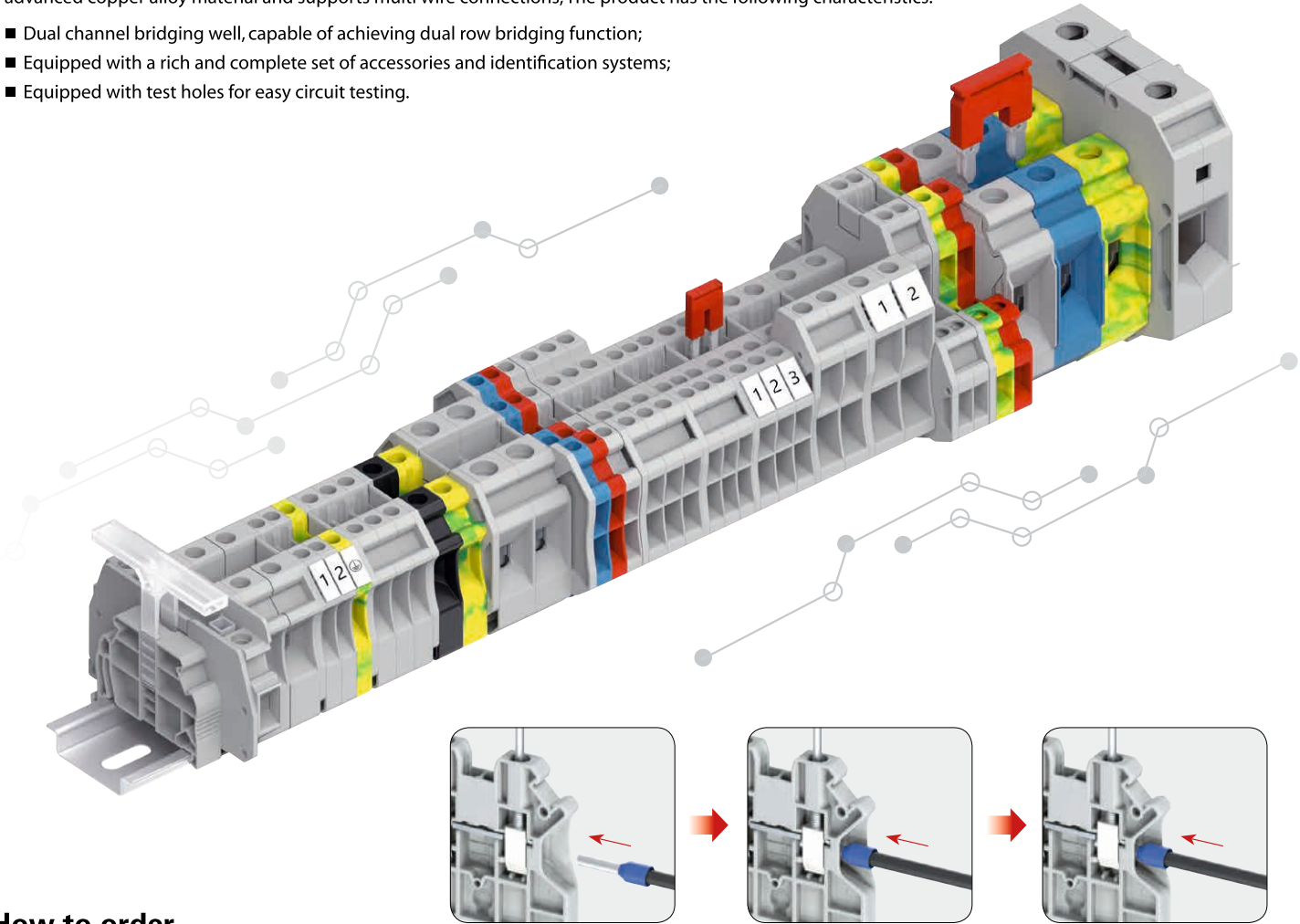
TK 铜方盒系列接线端子

可以直接连接或使用冷压头连接有额定线径的导线；压线框的连接方式保证了接线长期稳定性；夹线块是高级铜合金材质，且支持多导线连接；产品具有以下特点：

- 双通道桥接并，可实现双排桥接功能；
- 搭配丰富完整的配件及标识系统；
- 配有测试孔可方便测试电路。

The TK series screw type terminal block can be directly connected or connected to wires with rated wire diameter using a cold press head;The connection method of the wire frame ensures long-term stability of the wiring;The clamping block is made of advanced copper alloy material and supports multi wire connections;The product has the following characteristics:

- Dual channel bridging well, capable of achieving dual row bridging function;
- Equipped with a rich and complete set of accessories and identification systems;
- Equipped with test holes for easy circuit testing.



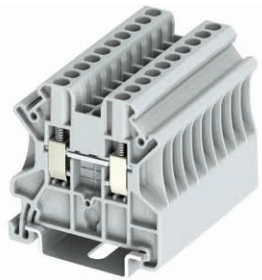
How to order

TK XXX - □ - □ L - □ □ □ - XXXX (XX)

- 螺丝：S: 槽型，C: 十字型 S: slot type，C: cross type
- 颜色：M: 灰色 ,L: 蓝色 ,R: 红色，K: 黑色，W: 白色 Color: M: gray, L: blue, R: red, K: black, W: white
- 特殊规格：Special specifications
1. 普通型；2. 一进二出：TN(TWIN)；3. 二进二出：QT(QUATTRO)；4.PE: 接地；5.FU: 提供保险丝功能；6.FUL: 为带有保险丝的 LED 灯；7.M: 闸刀式基座；8.MT: 旋转闸刀开式；9.DD: 带二极管向下连接；10.DU: 带二极管向上连接；11.DDL: 带二极管向下及往左连接；12.DDR 带二极管向下及往右连接；13.TD: 分段式
1. Ordinary type; 2. One in two out: TN (TWIN); 3. Two in two out: QT (QUATTRO); 4. PE: Grounding; 5. FU: Provide fuse function; 6. FUL: LED lights with fuses; 7. M: Knife type base; 8. MT: Rotary blade open type; 9. DD: downward connection with diode; 10. DU: upward connection with diode; 11. DLL: Connect with diode downwards and to the left; 12. DDR with diode connected downwards and to the right; 13. TD: Segmented
- 单层则无； 双层及以上产品，用数字标出； There is no single layer; Double layered and above products, marked with numbers
- 方盒材质，铜方盒则无代码，铁方盒以 "T" 表示； Square box material, copper square box has no code, and iron square box is represented by "T"
- 额定横截面 Rated cross-section
- 如：TK4-TN-PE(S) 表示该产品为 TK 单层系列 额定接线容量为 4mm² 轨道普通接地型 一进二出 接地混色 一字螺丝产品。
- For example, TK4-TN-PE (S) indicates that this product is a single layer series of TK, with a rated wiring capacity of 4mm², a track common grounding type, one in two out grounding mixed color flathead screw product.

一进一出接线端子

1-1 Feed Through Terminal Block



UL US CE RoHS REACH

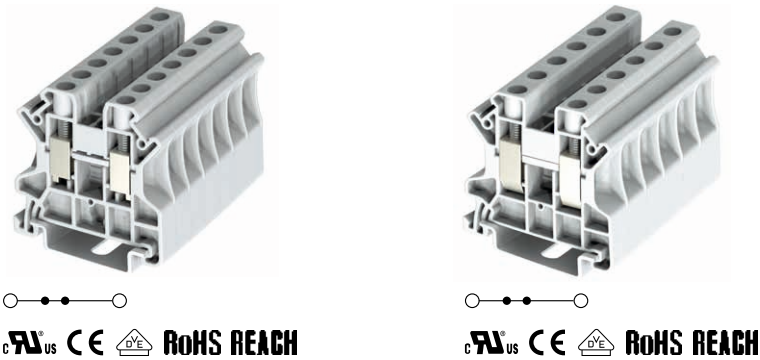


UL US CE RoHS REACH

产品型号 Product Model		TK2.5			TK4		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 轨道上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	45.80	47.00	6.20	45.80	47.10
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色・・・ Grey, blue・・・			灰色、蓝色・・・ Grey, blue・・・		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB35-02P		
端板 End plate 		TKC2.5-10			TKC2.5-10		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接线端子

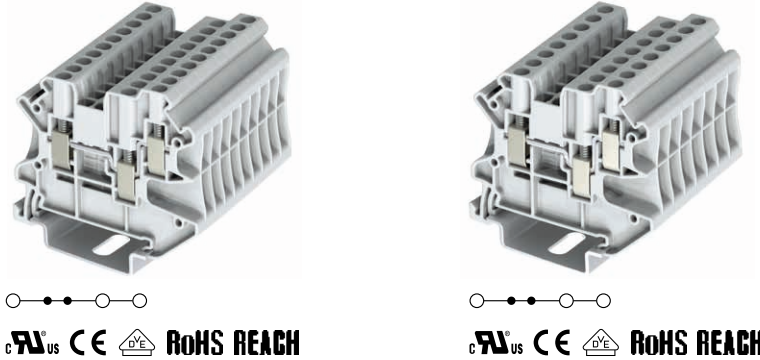
1-1 Feed Through Terminal Block



产品型号 Product Model		TK6			TK10		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		8.20	45.80	47.10	10.20	45.80	47.10
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		41		50	57		65
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~6 & 10(SOL)		24~8	0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~6		--	0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~6		--	0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--	0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		10			10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N・m			M4, 1.2N・m		
颜色 Color		灰色、蓝色・・・ Grey, blue・・・			灰色、蓝色・・・ Grey, blue・・・		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.0x4.0			1.0x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2			PH2		
桥接件 Bridge components 		TKFB6–02P~10P			TKFB10–02P~05P		
端板 End plate 		TKC2.5–10			TKC2.5–10		
顶部标记牌 Top marker board 		MARK6DB–M			MARK10DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子

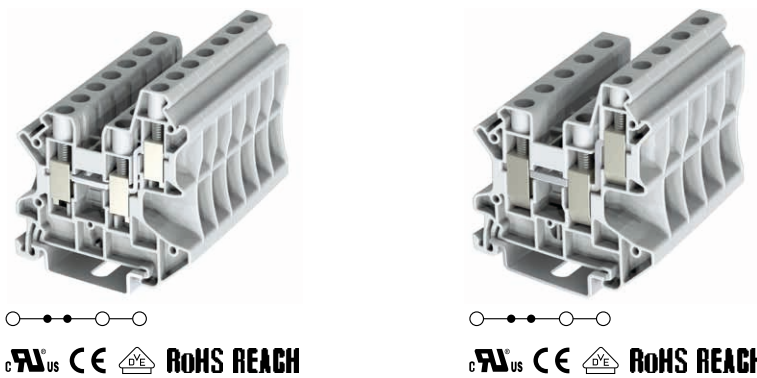
1-2 Feed Through Terminal Block



产品型号 Product Model		TK2.5–TN			TK4–TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		5.20	56.00	50.00	6.20	56.00	50.00
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色・・・ Grey, blue・・・			灰色、蓝色・・・ Grey, blue・・・		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5–02P~20P			TKFB4–02P~20P		
端板 End plate 		TKC2.5–4–TN			TKC2.5–4–TN		
顶部标记牌 Top marker board 		MARK2.5DB–M			MARK4DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子

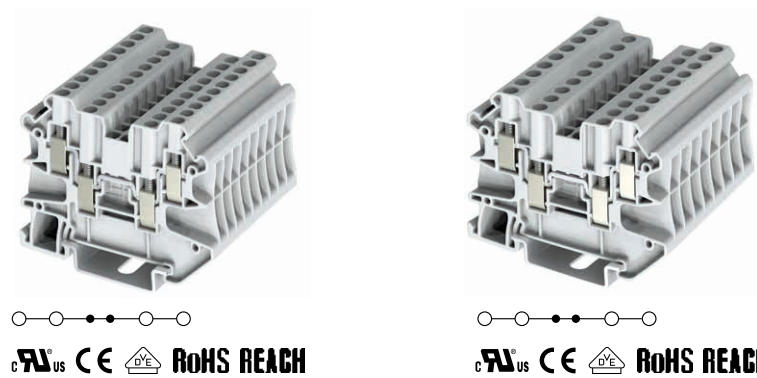
1-2 Feed Through Terminal Block



产品型号 Product Model		TK6–TN			TK10–TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		8.20	55.60	60.00	10.20	55.60	60.00
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		41		50	57		65
额定连接容量 Rated connection capacity (mm ² /AWG)		0.2~6 & 10(SOL)		24~8	0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm ²)		0.2~6		--	0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm ²)		0.2~6		--	0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm ²)		0.5~4		--	0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		10			10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N · m			M4, 1.2N · m		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.0x4.0			1.0x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2			PH2		
桥接件 Bridge components 		TKFB6–02P~10P			TKFB10–02P~05P		
端板 End plate 		TKC10–TN			TKC10–TN		
顶部标记牌 Top marker board 		MARK6DB–M			MARK10DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

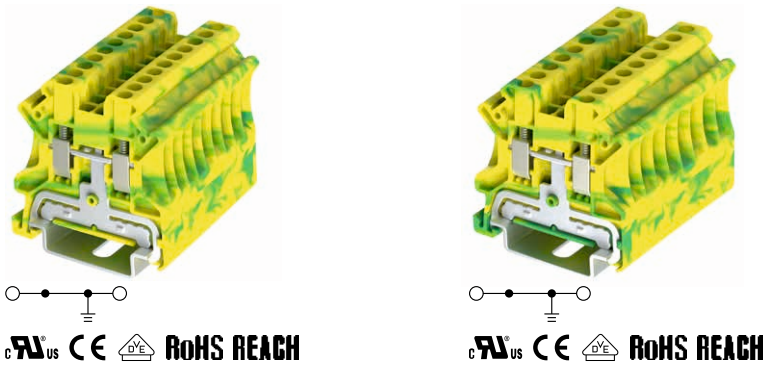
两进两出接线端子

2-2 Feed Through Terminal Block



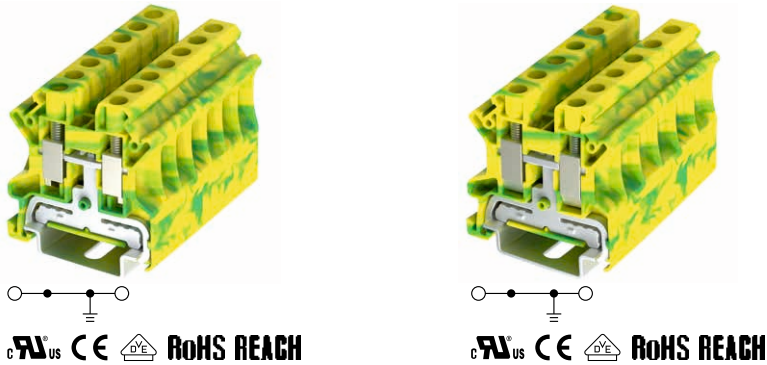
产品型号 Product Model		TK2.5–QT			TK4–QT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5		(mm)5.20	56.00	50.00	6.20	65.00	50.00
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage		(V)1000	600		1000	600	
额定电流 Rated current		(A)24	20		32	30	
额定连接容量 Rated connection capacity		(mm ² /AWG)0.2~2.5 & 4(SOL)	26~12		0.2~4 & 6(SOL)	26~10	
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve		(mm ²)0.2~2.5	--		0.2~4	--	
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve		(mm ²)0.2~2.5	--		0.2~4	--	
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve		(mm ²)0.5~1.5	--		0.5~2.5	--	
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature		(℃)-40~+115			-40~+115		
剥线长度 Wire stripping length		(mm)9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N · m			M3, 0.5N · m		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width)		(mm)0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications		(mm)PH1			PH1		
桥接件 Bridge components		 TKFB2.5–02P~20P			TKFB4–02P~20P		
端板 End plate		 TKC2.5–4–QT			TKC2.5–4–QT		
顶部标记牌 Top marker board		 MARK2.5DB–M			MARK4DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components		 ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket		 ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail		 TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover		 THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



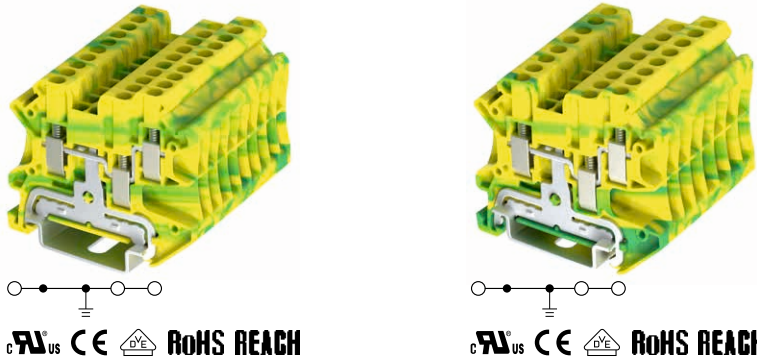
产品型号 Product Model		TK2.5-PE			TK4-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	45.80	47.10	6.20	45.80	47.10
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-10			TKC2.5-10		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



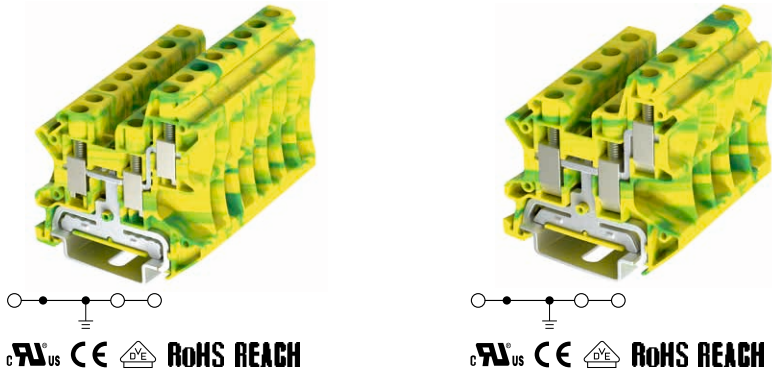
产品型号 Product Model		TK6-PE			TK10-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	45.80	47.10	10.20	45.80	47.10
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~6 & 10(SOL)		24~8	0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~6		--	0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~6		--	0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--	0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10			10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N・m			M4, 1.2N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.0x4.0			1.0x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2			PH2		
桥接件 Bridge components 		TKFB6-02P~10P			TKFB10-02P~05P		
端板 End plate 		TKC2.5-10			TKC2.5-10		
顶部标记牌 Top marker board 		MARK6DB-M			MARK10DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接地端子
1-2 Feed Through Ground
Terminal Block



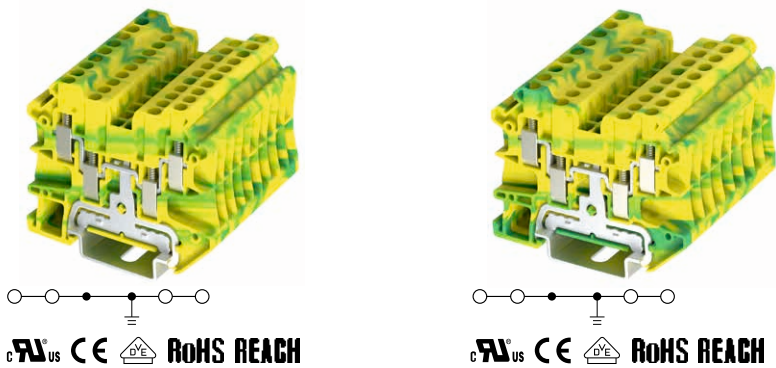
产品型号 Product Model		TK2.5-TN-PE			TK4-TN-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	56.00	50.00	6.20	56.00	50.00
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-TN			TKC2.5-4-TN		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接地端子
1-2 Feed Through Ground
Terminal Block



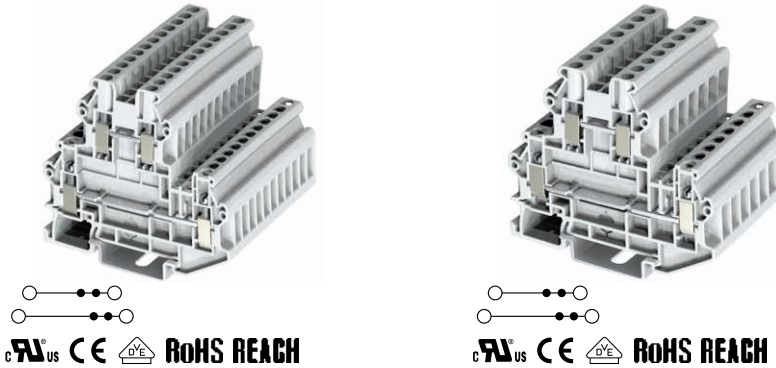
产品型号 Product Model		TK6-TN-PE			TK10-TN-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	55.60	60.00	10.20	55.60	60.00
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~6 & 10(SOL)		24~8	0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~6		--	0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~6		--	0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--	0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10			10		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N・m			M4, 1.2N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.0x4.0			1.0x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2			PH2		
桥接件 Bridge components 		TKFB6-02P~10P			TKFB10-02P~05P		
端板 End plate 		TKC10-TN			TKC10-TN		
顶部标记牌 Top marker board 		MARK6DB-M			MARK10DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

两进两出接地端子
2-2 Feed Through Ground
Terminal Block



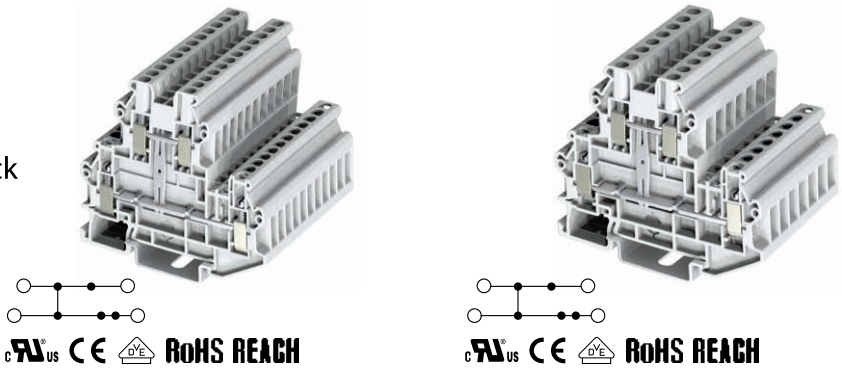
产品型号 Product Model		TK2.5-QT-PE			TK4-QT-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	65.00	50.00	6.20	65.00	50.00
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-QT			TKC2.5-4-QT		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接线端子
Double Level Terminal Block



产品型号 Product Model		TK2.5-2L			TK4-2L		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	75.00	64.00	6.20	75.00	64.00
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-2L			TKC2.5-4-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层上下导通接线端子
Double Level Conductive Terminal Block



产品型号 Product Model		TK2.5-2L-PV			TK4-2L-PV		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	75.00	64.00	6.20	75.00	64.00
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-2L			TKC2.5-4-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

TK Iron Square Box Series Terminal Block

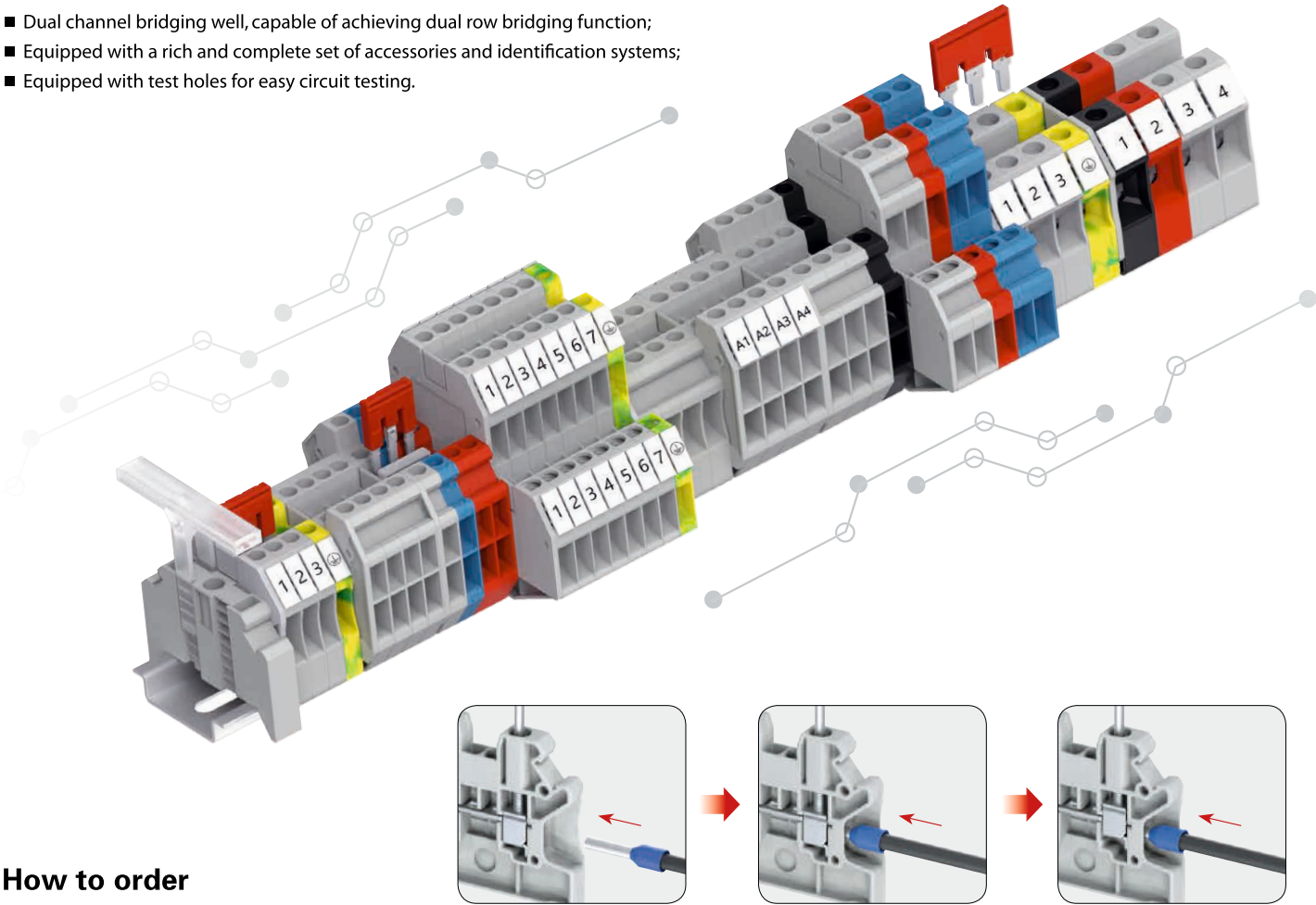
TK 铁方盒系列接线端子

可以直接连接或使用冷压头连接有额定线径的导线；压线框的连接方式保证了接线长期稳定性；夹线块是高弹性碳钢材质供，且支持多导线连接；产品具有以下特点：

- 双通道桥接并，可实现双排桥接功能；
- 搭配丰富完整的配件及标识系统；
- 配有测试孔可方便测试电路。

TK-T series screw type terminal blocks can be directly connected or connected to wires with rated wire diameter using a cold press head;The connection method of the wire frame ensures long-term stability of the wiring;The clamping block is made of high elastic carbon steel material and supports multi wire connections;The product has the following characteristics:

- Dual channel bridging well, capable of achieving dual row bridging function;
- Equipped with a rich and complete set of accessories and identification systems;
- Equipped with test holes for easy circuit testing.



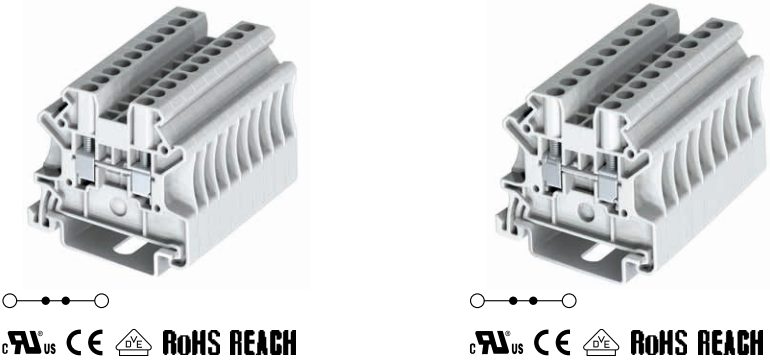
How to order

TK XXX - □ - □ L - □ □ □ - XXXX (XX)

- 螺丝：S：槽型，C：十字型 S： slot type， C： cross type
- 颜色：M：灰色 ,L：蓝色 ,R：红色，K：黑色，W：白色 Color: M: gray, L: blue, R: red, K: black, W: white
- 特殊规格：Special specifications
1. 普通型；2. 一进二出：TN(TWIN)；3. 二进二出：QT(QUATTRO)；4.PE: 接地；5.FU: 提供保险丝功能；6.FUL：为带有保险丝的 LED 灯；7.M: 闸刀式基座；8.MT: 旋转闸刀开式；9.DD: 带二极管向下连接；10.DU: 带二极管向上连接；11.DDL: 带二极管向下及往左连接；12.DDR 带二极管向下及往右连接；13.TD: 分段式
1. Ordinary type; 2. One in two out: TN (TWIN); 3. Two in two out: QT (QUATTRO); 4. PE: Grounding; 5. FU: Provide fuse function; 6. FUL: LED lights with fuses; 7. M: Knife type base; 8. MT: Rotary blade open type; 9. DD: downward connection with diode; 10. DU: upward connection with diode; 11. DLL: Connect with diode downwards and to the left; 12. DDR with diode connected downwards and to the right; 13. TD: Segmented
- 单层则无； 双层及以上产品，用数字标出； There is no single layer; Double layered and above products, marked with numbers
- 方盒材质，铜方盒则无代码，铁方盒以 T 表示，TK16 及以上系列都为铁方盒系列； The square box material is specified as follows: copper square boxes have no code, iron square boxes are marked with "T," and the TK16 and above series are all iron square box series
- 额定横截面 Rated cross-section
- 如：TK4-T-TN-PE(S) 表示该产品为 TK-T 铁方盒单层系列 额定接线容量为 4mm² 轨道普通接地型 一进二出 接地混色一字螺丝产品。
- For example, TK4-T-TN-PE (S) indicates that this product is a single layer series TK-T iron square box with a rated wiring capacity of 4mm², a track common grounding type, one in two out grounding mixed color flathead screw product.

一进一出接线端子

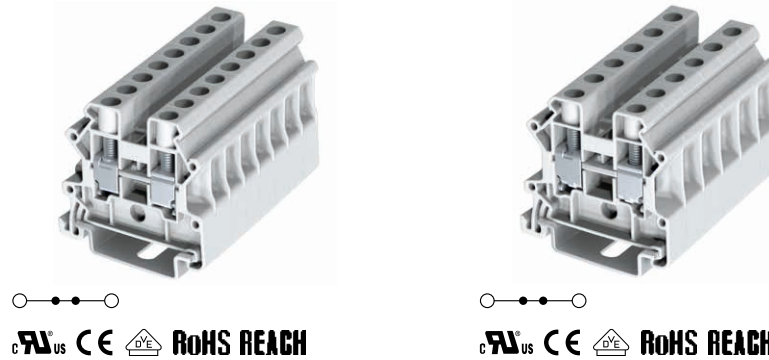
1-1 Feed Through Terminal Block



产品型号 Product Model		TK2.5-T			TK4-T		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	44.70	41.60	6.20	44.70	41.60
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T			TKC2.5-4-T		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接线端子

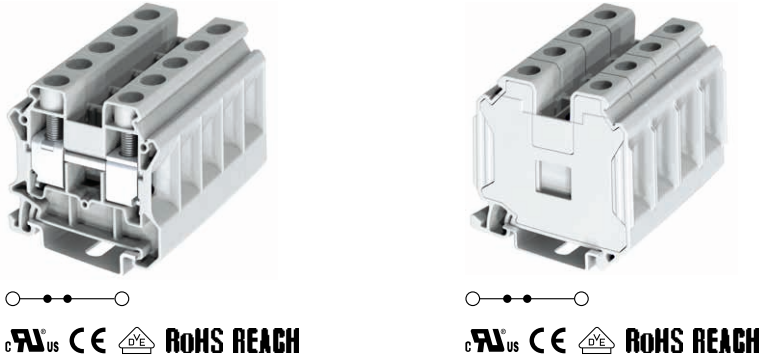
1-1 Feed Through Terminal Block



产品型号 Product Model		TK6-T			TK10-T		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	44.50	42.40	10.20	44.80	43.00
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		41		50	57		65
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~6 & 10(SOL)		24~8	0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~6		--	0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~6		--	0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--	0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		10			10~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N・m			M4, 1.2N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1x4			1x4		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2			PH2		
桥接件 Bridge components 		TKFB6-02P~10P			TKFB10-02P~05P		
端板 End plate 		TKC6-T			TKC10-T		
顶部标记牌 Top marker board 		MARK6DB-M			MARK10DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接线端子

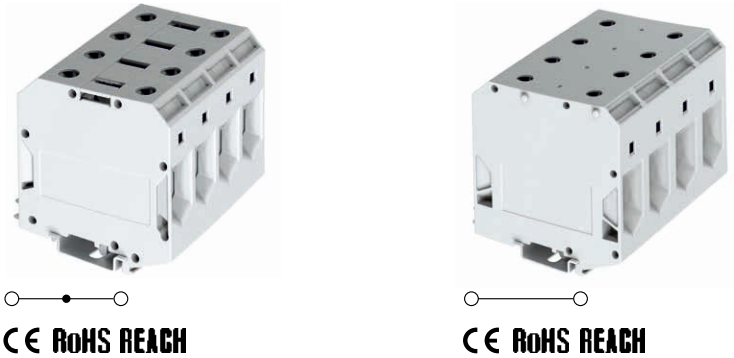
1-1Feed Through Terminal Block



产品型号 Product Model		TK16			TK35		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		12.20	49.50	49.30	16.00	60.25	61.00
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		76		100	125		150
额定连接容量 Rated connection capacity (mm ² /AWG)		1.5~16 & 25(SOL)		16~3	1.5~35 & 50(SOL)		14~1/0
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm ²)		1~16		--	1.5~35		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm ²)		1~16		--	1.5~35		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm ²)		0.75~10		--	1.5~16		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		13			14~16		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M5, 2.5N・m			M6, 3.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		--			1.0x6.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PZ2			--		
桥接件 Bridge components 		TKFB16–02P			TKFB35–02P		
端板 End plate 		TKC16			--		
顶部标记牌 Top marker board 		MARK16DB–M			MARK16DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

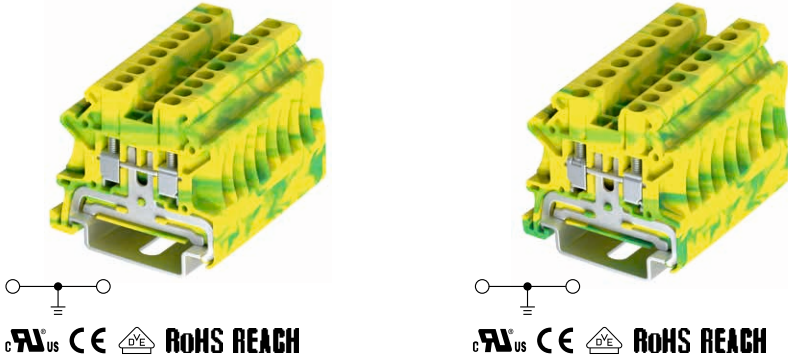
一进一出接线端子

1-1 Feed Through Terminal Block



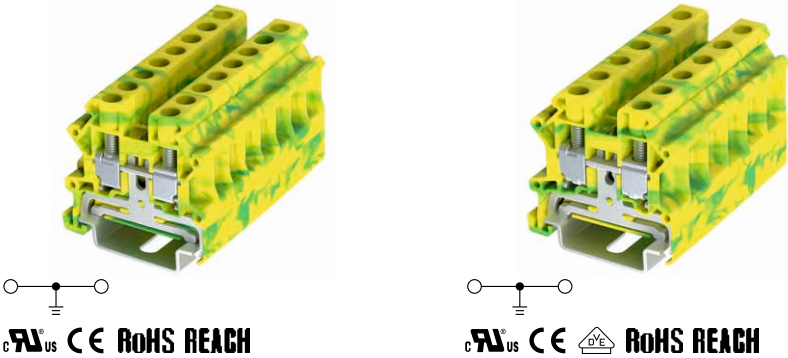
产品型号 Product Model		TK50			TK95		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)		20.00	70.50	76.00	25.00	81.00	90.00
额定参数 Rating		IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		150		150	232		230
额定连接容量 Rated connection capacity (mm²/AWG)		16~50 & 70(SOL)		6~1/0	25~95		2~4/0
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		25~50		--	35~95		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		25~50		--	35~95		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		10~16		--	16~35		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)		23~24			33		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M6, 6.0N・m			M8, 20.0N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.2x8.0			Hex socket 6		
十字螺丝刀规格 Cross screwdriver specifications (mm)		--			--		
桥接件 Bridge components 		--			--		
端板 End plate 		--			--		
顶部标记牌 Top marker board 		MARK16DB–M			MARK16DB–M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 		TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



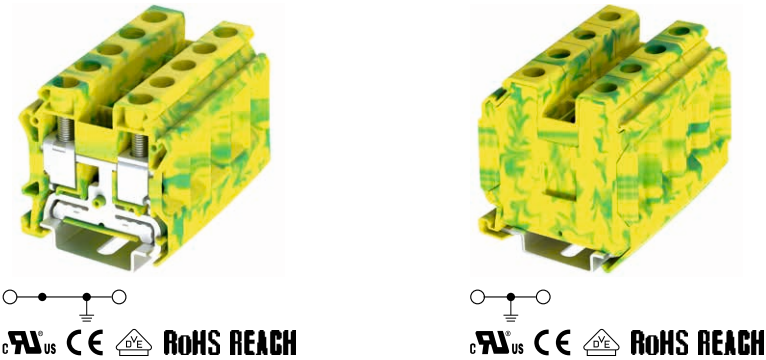
产品型号 Product Model		TK2.5-T-PE			TK4-T-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	44.70	41.60	6.20	44.70	41.60
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components		--			--		
端板 End plate 		TKC2.5-4-T			TKC2.5-4-T		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



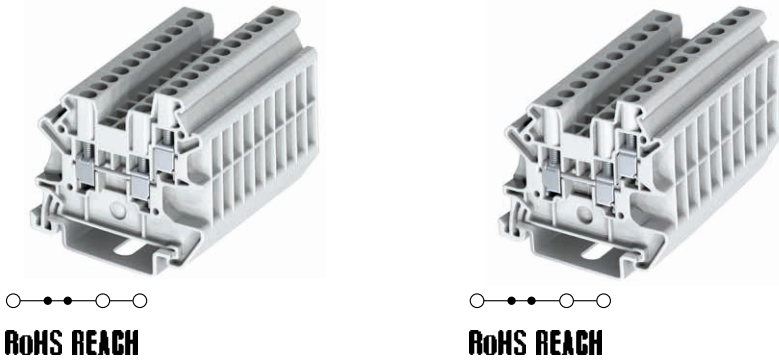
产品型号 Product Model		TK6-T-PE			TK10-T-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5		(mm)8.20	44.50	42.40	10.20	44.80	43.00
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage		(V)1000	600		1000		600
额定电流 Rated current		(A)--	--		--		--
额定连接容量 Rated connection capacity		(mm²/AWG)0.2~6 & 10(SOL)	24~8		0.5~10 & 16(SOL)		20~6
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve		(mm²)0.2~6	--		0.5~10		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve		(mm²)0.2~6	--		0.5~10		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve		(mm²)0.5~4	--		0.5~6		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature		(℃)-40~+115			-40~+115		
剥线长度 Wire stripping length		(mm)10			10~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N・m			M4, 1.2N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width)		(mm)1x4			1x4		
十字螺丝刀规格 Cross screwdriver specifications		(mm)PH2			PH2		
桥接件 Bridge components		--			--		
端板 End plate		 TKC6-T			TKC10-T		
顶部标记牌 Top marker board		 MARK6DB-M			MARK10DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components		 ETNS01ETNS02ETNS03			ETNS01ETNS02ETNS03		
终端固定件标记支架 Terminal fixing component marking bracket		 ETNS-FETNS-F--			ETNS-FETNS-F--		
导轨 Rail		 TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover		 THC35			THC35		

一进一出接地端子
1-1 Feed Through Ground
Terminal Block



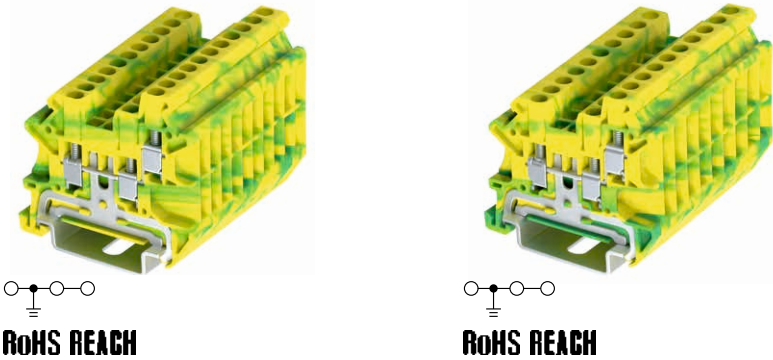
产品型号 Product Model		TK16-PE			TK35-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		12.20	49.50	49.30	16.00	60.75	61.00
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		1.5~16 & 25(SOL)		16~3	1.5~35 & 50(SOL)		14~1/0
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		1~16		--	1.5~35		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		1~16		--	1.5~35		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.75~10		--	1.5~16		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		13			14~16		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M5, 2.5N・m			M6, 3.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		--			1.0x6.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PZ2			--		
桥接件 Bridge components 		TKFB16-02P			--		
端板 End plate 		TKC16			--		
顶部标记牌 Top marker board 		MARK16DB-M			MARK16DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接线端子
1-2 Feed Through Terminal Block



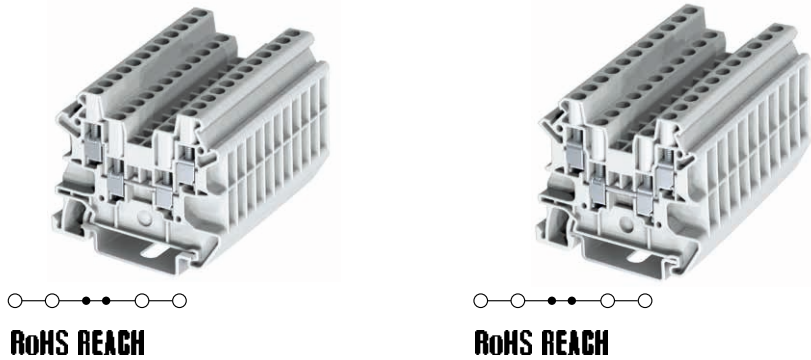
产品型号 Product Model		TK2.5-T-TN			TK4-T-TN		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	49.60	47.75	6.20	49.60	47.75
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			8		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-TN			TKC2.5-4-T-TN		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

一进两出接地端子
1-2 Feed Through Ground
Terminal Block



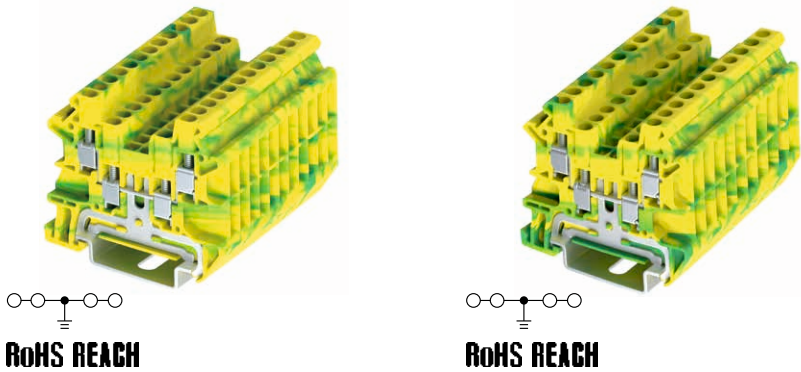
产品型号 Product Model		TK2.5-T-TN-PE			TK4-T-TN-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	49.60	47.75	6.20	49.60	47.75
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			8		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components		--			--		
端板 End plate 		TKC2.5-4-T-TN			TKC2.5-4-T-TN		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

两进两出接线端子
2-2 Feed Through Terminal Block



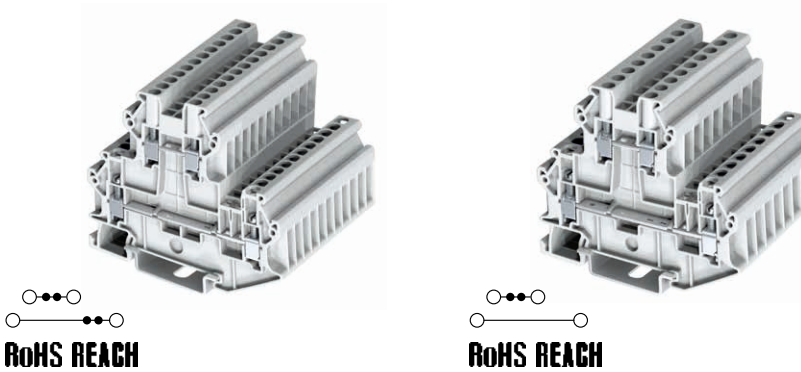
产品型号 Product Model		TK2.5-T-QT			TK4-T-QT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	54.00	47.65	6.20	54.00	47.65
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-QT			TKC2.5-4-T-QT		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

两进两出接地端子
2-2 Feed Through Ground
Terminal Block



产品型号 Product Model		TK2.5-T-QT-PE			TK4-T-QT-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	54.00	47.65	6.20	54.00	47.65
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		1000		600	1000		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-QT			TKC2.5-4-T-QT		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

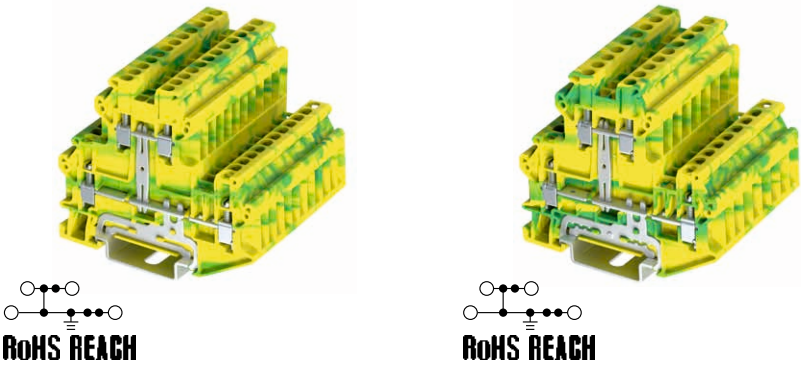
双层接线端子
Double Level Terminal Block



产品型号 Product Model		TK2.5-T-2L			TK4-T-2L		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	64.60	73.70	6.20	64.60	73.70
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	800		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-2L			TKC2.5-4-T-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层接地端子

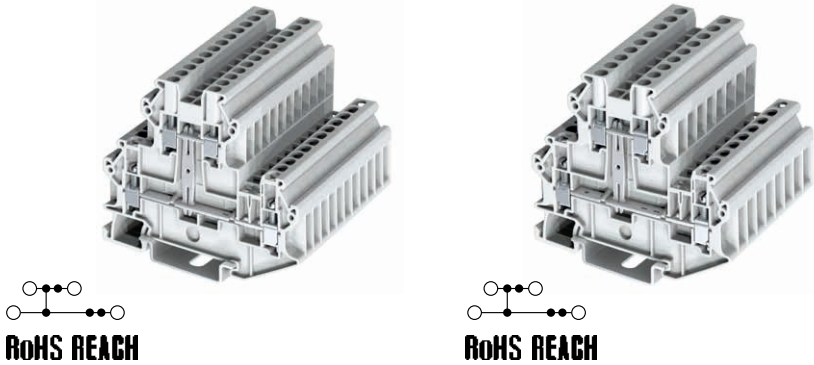
Double Level Ground Terminal Block



产品型号 Product Model		TK2.5-T-2L-PE			TK4-T-2L-PE		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	64.60	73.70	6.20	64.60	73.70
额定参数 Rating		IEC60947-7-2		UL1059	IEC60947-7-2		UL1059
额定电压 Rated voltage (V)		--		600	--		600
额定电流 Rated current (A)		--		--	--		--
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		黄绿混色 Yellow & Green			黄绿混色 Yellow & Green		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-2L			TKC2.5-4-T-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

双层上下导通接线端子

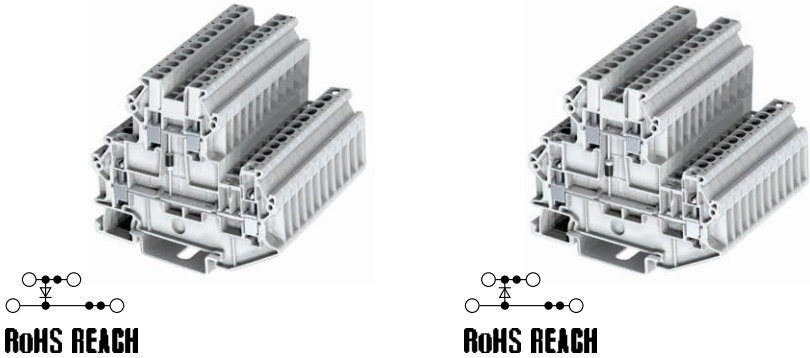
Double Level Conductive Terminal Block



产品型号 Product Model		TK2.5-T-2L-PV			TK4-T-2L-PV		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	64.60	73.70	6.20	64.60	73.70
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	800		600
额定电流 Rated current (A)		24		20	32		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-2L			TKC2.5-4-T-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

二极管接线端子

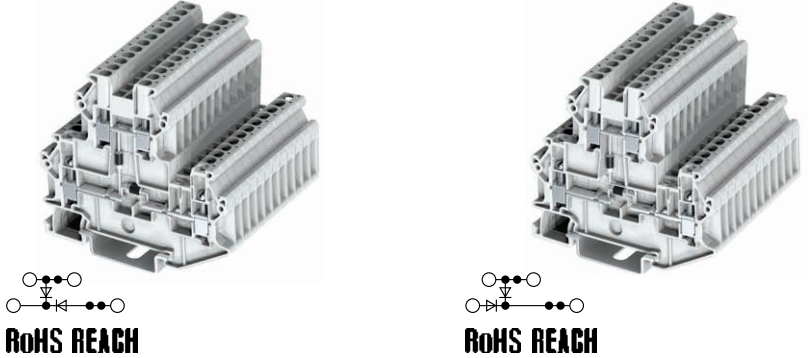
Diode Terminal Block



产品型号 Product Model		TK2.5-T-2L-DD			TK2.5-T-2L-DU		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	64.60	73.70	5.20	64.60	73.70
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	800		600
额定电流 Rated current (A)		0.5		0.5	0.5		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-2L			TKC2.5-4-T-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

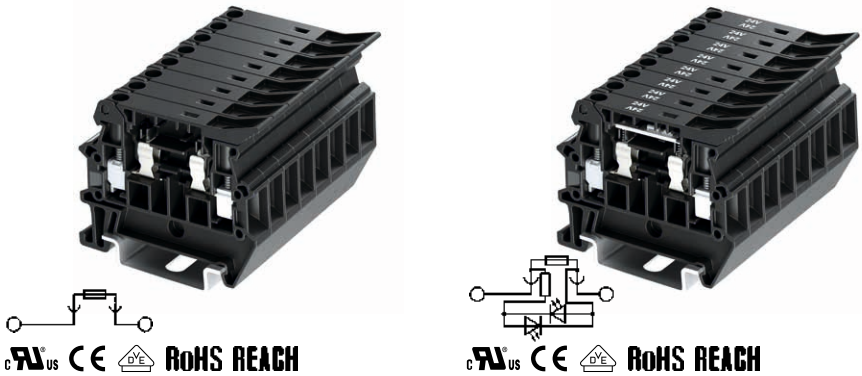
二极管接线端子

Diode Terminal Block



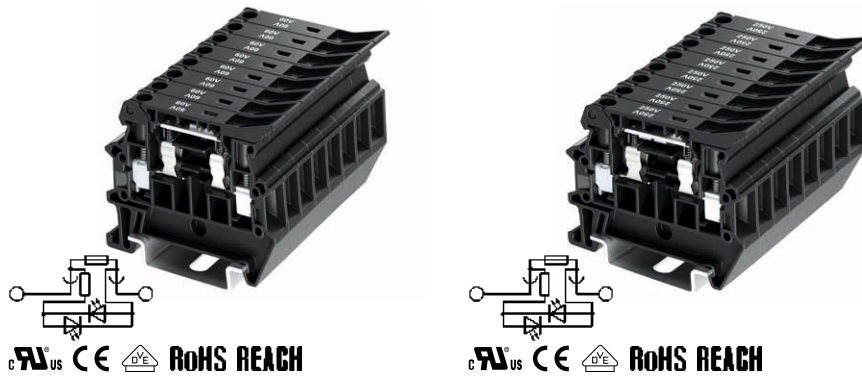
产品型号 Product Model		TK2.5-T-2L-DDL			TK2.5-T-2L-DDR		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		5.20	64.60	73.70	6.20	64.60	73.70
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		600	800		600
额定电流 Rated current (A)		0.5		0.5	0.5		30
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~2.5 & 4(SOL)		26~12	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~2.5		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~1.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		7~8			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M2.5, 0.4N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB2.5-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC2.5-4-T-2L			TKC2.5-4-T-2L		
顶部标记牌 Top marker board 		MARK2.5DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

保险丝接线端子
Fuse Terminal Block



产品型号 Product Model		TK4-FU (5X20)			TK4-FUL24 (5X20)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	53.40	47.20	8.20	53.40	47.20
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		800		600	24		24
额定电流 Rated current (A)		6.3		6.3	6.3		6.3
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		22~10	0.2~4 & 6(SOL)		22~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			8~9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		黑色、灰色・ ・ ・ Black, Grey・ ・ ・			黑色、灰色・ ・ ・ Black, Grey・ ・ ・		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB6-02P~10P			TKFB6-02P~10P		
端板 End plate 		TKC4-FU			TKC4-FU		
顶部标记牌 Top marker board 		MARK6DB-M			MARK6DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

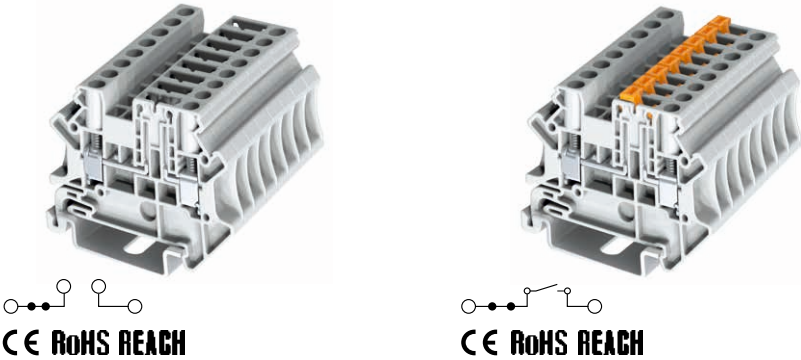
保险丝接线端子
Fuse Terminal Block



产品型号 Product Model		TK4-FUL60 (5X20)			TK4-FUL250 (5X20)		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	53.40	47.20	8.20	53.40	47.20
额定参数 Rating		IEC60947-7-3		UL1059	IEC60947-7-3		UL1059
额定电压 Rated voltage (V)		60		60	250		250
额定电流 Rated current (A)		6.3		6.3	6.3		6.3
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		22~10	0.2~4 & 6(SOL)		22~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		8~9			8~9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		黑色、灰色・ ・ ・ Black, Grey・ ・ ・			黑色、灰色・ ・ ・ Black, Grey・ ・ ・		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB6-02P~10P			TKFB6-02P~10P		
端板 End plate 		TKC4-FU			TKC4-FU		
顶部标记牌 Top marker board 		MARK6DB-M			MARK6DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

刀闸分断接线端子

Disconnect Terminal Block



产品型号 Product Model		TK4-M			TK4-MT		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		6.20	53.60	41.50	6.20	53.60	41.50
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		500		300	500		300
额定电流 Rated current (A)		20		16	20		16
额定连接容量 Rated connection capacity (mm²/AWG)		0.2~4 & 6(SOL)		26~10	0.2~4 & 6(SOL)		26~10
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~4		--	0.2~4		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~4		--	0.2~4		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~2.5		--	0.5~2.5		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		9			9		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M3, 0.5N・m			M3, 0.5N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		0.6x3.5			0.6x3.5		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH1			PH1		
桥接件 Bridge components 		TKFB4-02P~20P			TKFB4-02P~20P		
端板 End plate 		TKC4-M			TKC4-M		
顶部标记牌 Top marker board 		MARK4DB-M			MARK4DB-M		
侧边标记牌 Side marker board		--			--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

分段式接线端子

Segmented Terminal Block



产品型号 Product Model		TK6-TD		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		8.20	68.70	47.40
额定参数 Rating		IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		800		300
额定电流 Rated current (A)		41		45
额定连接容量 Rated connection capacity (mm²/AWG)		0.5~6 & 10(SOL)		26~8
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		0.2~6		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		0.2~6		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		0.5~4		--
其他参数 Other Parameters				
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0		
使用温度 Operating temperature (℃)		-40~+115		
剥线长度 Wire stripping length (mm)		10~11		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M4, 1.2N · m		
颜色 Color		灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory				
一字螺丝刀规格 (刀厚 x 刀宽) Specification of a straight screwdriver(thickness x width) (mm)		1.0x4.0		
十字螺丝刀规格 Cross screwdriver specifications (mm)		PH2		
桥接件 Bridge components 		TKFB6-TD-01 TKFB6-TD-02		
端板 End plate 		TKC6-TD		
顶部标记牌 Top marker board 		MARK6DB-M		
侧边标记牌 Side marker board		--		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35		

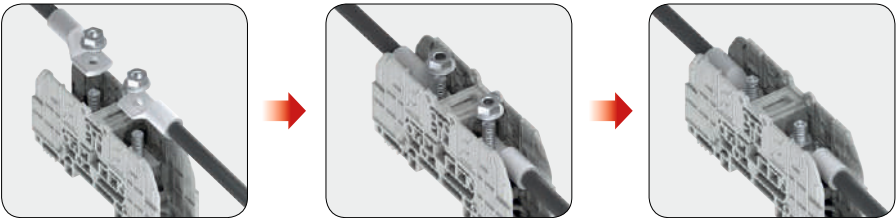
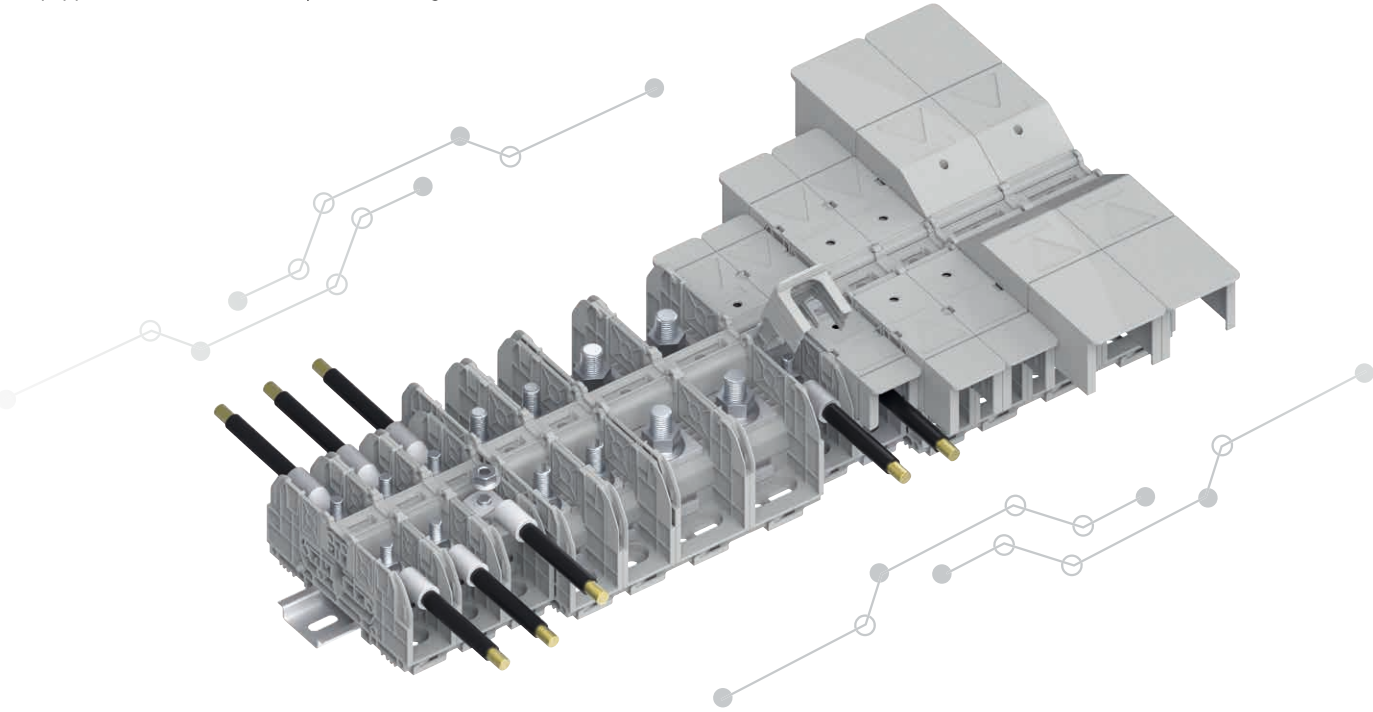
TRM 系列螺栓式接线端子

可连接线径 2.5–150mm 的导线，两端采用螺栓连接技术，接线牢固；产品具有以下特点：

- 两端封闭式结构设计，配有可拆卸盖板，可防止触摸，安全可靠；
- 有面板式安装和导轨安装方式，可灵活选择；
- 配有标识系统，可清晰标识工作区域；
- 配有测试孔可方便测试电路。

TRM series bolt type terminal block can connect wires with a diameter of 2.5-150mm², using bolt connection technology at both ends for secure wiring; The product has the following characteristics:

- Two end closed structure design,equipped with detachable cover plate,can prevent touch,safe and reliable;
- There are panel installation and rail installation methods,which can be flexibly selected;
- Equipped with an identification system that can clearly identify the work area;
- Equipped with test holes for easy circuit testing.



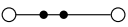
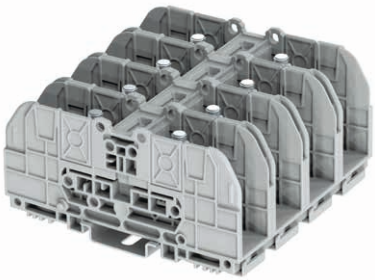
How to order

TRM XX – □ – XXXX (X)

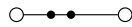
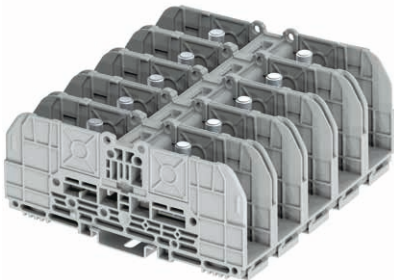
- 颜色: M: 灰色 ,L: 蓝色 ,R: 红色, K: 黑色, W: 白色 Color: M: gray, L: blue, R: red, K: black, W: white
- 特殊规格 Special specifications
- C: 代表为带两侧盖板，不带则 C 则不带带盖板
C: Represented as having two side cover plates, if not, then C does not have a cover plate
- 根据产品使用的螺栓 & 螺母规格命名 Named according to the specifications of the bolts and nuts used in the product
- 如：TRM8(M) 表示该产品为 TRM 系列 螺栓螺母规格为 M8 的轨道螺栓式灰色产品。
For example, TRM8 (M) indicates that the product is a gray rail bolt type product with TRM series bolt and nut specifications of M8.

螺栓式接线端子

Bolt Type Terminal Block



CE RoHS REACH

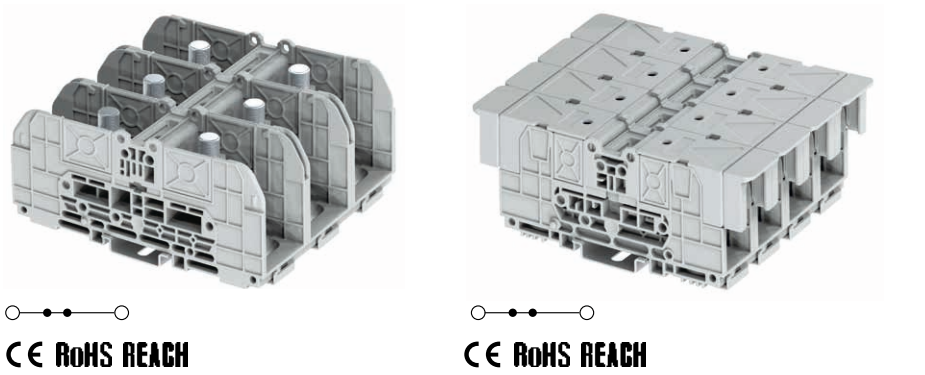


CE RoHS REACH

产品型号 Product Model	TRM6			TRM8		
尺寸 Size	厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35–7.5 导轨上的高度 Note: Height wite DIN Rail TH35–7.5 (mm)	27.00	108.00	53.60	29.00	132.00	59.00
额定参数 Rating	IEC60947–7–1		UL1059	IEC60947–7–1		UL1059
额定电压 Rated voltage (V)	1500		1500	1500		1500
额定电流 Rated current (A)	125		130	192		175
额定连接容量 Rated connection capacity (mm²/AWG)	2.5~35		14~1	2.5~70		14~2/0
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)	--		--	--		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)	--		--	--		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)	--		--	--		--
其他参数 Other Parameters						
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94	PA/V0			PA/V0		
使用温度 Operating temperature (℃)	–40~+115			–40~+115		
剥线长度 Wire stripping length (mm)	--			--		
接线螺丝，扭矩 Wire clamp unit Screw,torque	M6，6N·m			M8，12N·m		
颜色 Color	灰色、蓝色 · · · Grey, blue · · ·			灰色、蓝色 · · · Grey, blue · · ·		
附件 Accessory						
桥接件 Bridge components	--			F–TL066B0002		
	--			F–TL066B0003		
顶部标记牌 Top marker board 	MARK16DB–M			MARK16DB–M		
终端固定件 Terminal fixing components 	ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 	ETNS–F	ETNS–F	--	ETNS–F	ETNS–F	--
导轨 Rail 	TH35–7.5–ST/TH35–7.5–AL			TH35–7.5–ST/TH35–7.5–AL		
导轨保护套 Guide rail protective cover 	THC35			THC35		

螺栓式接线端子

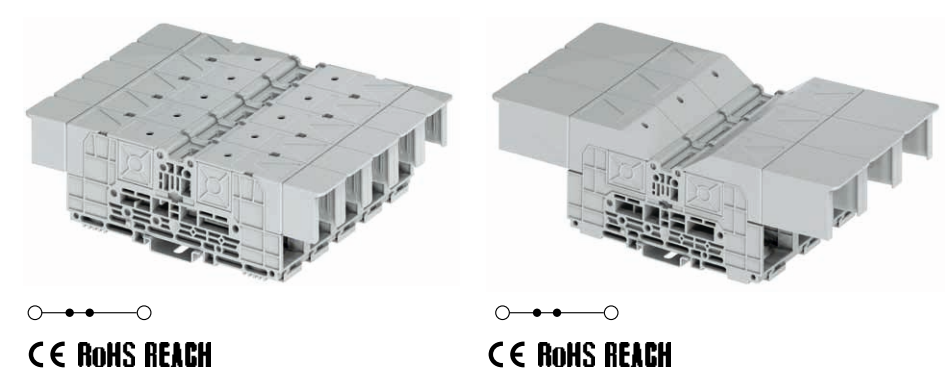
Bolt Type Terminal Block



产品型号 Product Model	TRM10			TRM6C		
尺寸 Size	厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)	41.00	132.00	61.10	27.00	136.00	55.10
额定参数 Rating	IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)	1500		1500	1500		1500
额定电流 Rated current (A)	309		285A 单线 /350A 双线	125		130
额定连接容量 Rated connection capacity (mm²/AWG)	6~150		10AWG~300AWG	2.5~35		14~1
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)	--		--	--		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)	--		--	--		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)	--		--	--		--
其他参数 Other Parameters						
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94	PA/V0			PA/V0		
使用温度 Operating temperature (℃)	-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)	--			--		
接线螺丝，扭矩 Wire clamp unit Screw,torque	M10, 20N・m			M6, 6N・m		
颜色 Color	灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory						
桥接件 Bridge components	--			--		
	--			--		
顶部标记牌 Top marker board 	MARK16DB-M			MARK16DB-M		
终端固定件 Terminal fixing components 	ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 	ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 	TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 	THC35			THC35		

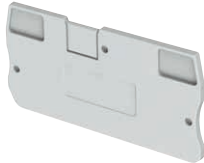
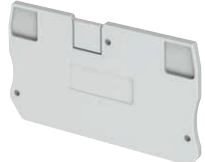
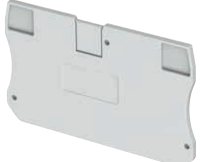
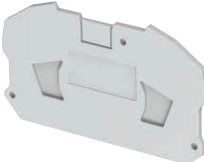
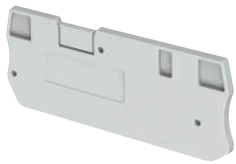
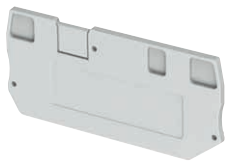
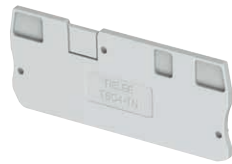
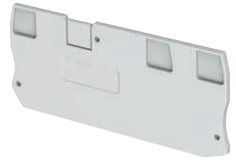
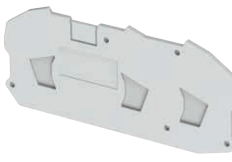
螺栓式接线端子

Bolt Type Terminal Block

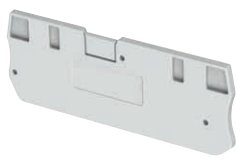
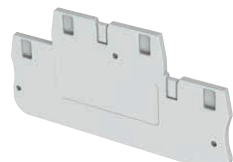
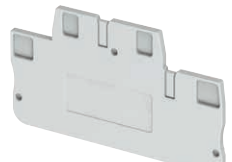
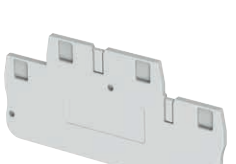
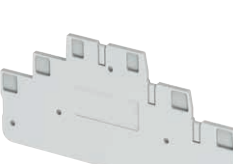
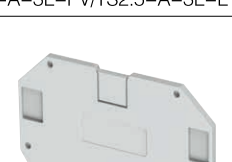


产品型号 Product Model		TRM8C			TRM10C		
尺寸 Size		厚度 Thickness	宽度 Width	高度 Height	厚度 Thickness	宽度 Width	高度 Height
注：安装在 TH35-7.5 导轨上的高度 Note: Height wite DIN Rail TH35-7.5 (mm)		29.00	184.00	60.50	41.00	235.00	75.70
额定参数 Rating		IEC60947-7-1		UL1059	IEC60947-7-1		UL1059
额定电压 Rated voltage (V)		1500		1500	1500		1500
额定电流 Rated current (A)		192		175	309		285A 单线 /350A 双线
额定连接容量 Rated connection capacity (mm²/AWG)		2.5~70		14~2/0	6~150		10AWG~300AWG
柔性导线横截面，不带绝缘套管的冷压头 Conductor cross section flexible,with ferrule without plastic sleeve (mm²)		--		--	--		--
柔性导线横截面，带绝缘套管的冷压头 Conductor cross section flexible,with ferrule with plastic sleeve (mm²)		--		--	--		--
2 根具有相同横截面的导线，柔性，带 TWIN 套管及塑料套管 2 conductors with the same section flexible with TWIN ferrule and plastic sleeve (mm²)		--		--	--		--
其他参数 Other Parameters							
绝缘材料 / 阻燃等级，符合 UL94 Insulation material/flame Retardant Grade,Conforming to UL94		PA/V0			PA/V0		
使用温度 Operating temperature (℃)		-40~+115			-40~+115		
剥线长度 Wire stripping length (mm)		--			--		
接线螺丝，扭矩 Wire clamp unit Screw,torque		M8, 12N・m			M10, 20N・m		
颜色 Color		灰色、蓝色 . . . Grey, blue . . .			灰色、蓝色 . . . Grey, blue . . .		
附件 Accessory							
桥接件 Bridge components		F-TL066B0002			--		
		F-TL066B0003			--		
顶部标记牌 Top marker board 		MARK16DB-M			MARK16DB-M		
终端固定件 Terminal fixing components 		ETNS01	ETNS02	ETNS03	ETNS01	ETNS02	ETNS03
终端固定件标记支架 Terminal fixing component marking bracket 		ETNS-F	ETNS-F	--	ETNS-F	ETNS-F	--
导轨 Rail 		TH35-7.5-ST/TH35-7.5-AL			TH35-7.5-ST/TH35-7.5-AL		
导轨保护套 Guide rail protective cover 		THC35			THC35		

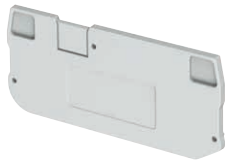
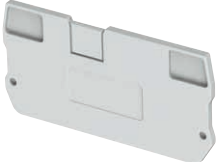
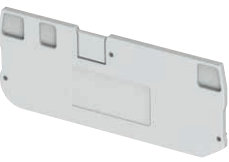
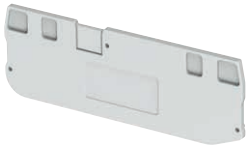
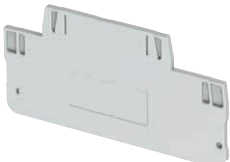
■ 附件 – 端板 / Accessory-End plate

			
产品型号 Product Model	TSC1.5	TSC2.5	TSC4
长 / 高 / 厚 Length/Height/Width mm	45.00/24.20/2.20	48.60/29.10/2.20	54.00/28.80/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS1.5/TS1.5-PE	TS2.5/TS2.5-PE	TS4/TS4-PE
			
产品型号 Product Model	TSC6	TSC10	TSC16
长 / 高 / 厚 Length/Height/Width mm	57.70/35.70/2.20	67.70/42.40/2.20	75.40/45.25/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS6/TS6-PE	TS10/TS10-PE	TS16/TS16-PE
			
产品型号 Product Model	TSC1.5-TN	TSC2.5-TN	TSC4-TN
长 / 高 / 厚 Length/Height/Width mm	54.00/24.20/2.20	60.00/29.10/2.20	65.40/28.80/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS1.5-TN/TS1.5-TN-PE	TS2.5-TN/TS2.5-TN-PE	TS4-TN/TS4-TN-PE
			
产品型号 Product Model	TSC6-TN	TSC10-TN	TSC16-TN
长 / 高 / 厚 Length/Height/Width mm	74.10/35.70/2.20	88.90/42.40/2.20	100.20/45.25/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS6-TN/TS6-TN-PE	TS10-TN/TS10-TN-PE	TS16-TN/TS16-TN-PE

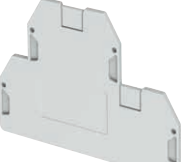
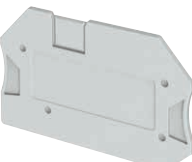
■ 附件 – 端板 / Accessory-End plate

			
产品型号 Product Model	TSC1.5-QT	TSC2.5-QT	TSC4-QT
长 / 高 / 厚 Length/Height/Width mm	63.10/24.20/2.20	71.40/29.10/2.20	76.80/28.80/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS1.5-QT/TS1.5-QT-PE	TS2.5-QT/TS2.5-QT-PE	TS4-QT/TS4-QT-PE
			
产品型号 Product Model	TSC6-QT	TSC1.5-2L	TSC2.5-2L
长 / 高 / 厚 Length/Height/Width mm	90.50/35.70/2.20	65.40/34.90/2.20	68.15/39.64/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS6-QT/TS6-QT-PE	TS1.5-2L/TS1.5-2L-PE/TS1.5-2L-PV/TS1.5-2L-L1/PE	TS2.5-2L/TS2.5-2L-PE/TS2.5-2L-PV/TS2.5-2L-L1/PE
			
产品型号 Product Model	TSC4-2L	TSC2.5-3L	TSC2.5-A-3L
长 / 高 / 厚 Length/Height/Width mm	78.00/39.70/2.20	102.20/50.25/2.20	89.40/84.60/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS4-2L/TS4-2L-PE/TS4-2L-PV/TS4-2L-L1/PE	TS2.5-3L/TS2.5-3L-PE/TS2.5-3L-PV/TS2.5-3L-L1/L2/PE	TS2.5-A-3L/TS2.5-A-3L-PE/TS2.5-A-3L-PV/TS2.5-A-3L-L1/L2/PE
			
产品型号 Product Model	TSC2.5-A-3L-L1/L2/L3/PE	TSC2.5-V	TSC6-V
长 / 高 / 厚 Length/Height/Width mm	99.40/84.60/2.20	49.50/29.10/2.20	57.70/35.70/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS2.5-A-3L-L1/L2/L3/PE	TS2.5-V/TS2.5-V-PE	TS6-V/TS6-V-PE

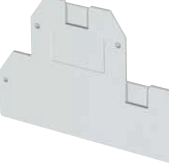
■ 附件 – 端板 / Accessory-End plate

			
产品型号 Product Model	TSC2.5-M	TSC4-M	TSC2.5-TN-M
长 / 高 / 厚 Length/Height/Width mm	60.25/29.10/2.20	55.90/28.80/2.20	70.45/29.10/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TS2.5-M/TS2.5-MT	TS4-M/TS4-MT	TS2.5-TN-M/TS2.5-TN-MT
			
产品型号 Product Model	TSC2.5-QT-M	TSC2.5-2L-M	
长 / 高 / 厚 Length/Height/Width mm	80.65/29.10/2.20	77.40/39.50/2.20	
绝缘材料 Insulation material	PA	PA	
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	
适用产品 Applicable product	TS2.5-QT-M/TS2.5-QT-MT	TS2.5-2L-M/TS2.5-2L-MT	
适用产品 Applicable product	TS6-TN/TS6-TN-PE	TS10-TN/TS10-TN-PE	

■ 附件 – 端板 / Accessory-End plate

			
产品型号 Product Model	TKC2.5-10	TKC16	TKC2.5-4-TN
长 / 高 / 厚 Length/Height/Width mm	44.80/39.00/2.20	48.60/41.20/2.20	55.00/42.00/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TK2.5/TK2.5-PE/TK4/TK4-PE/TK6/TK6-PE/TK10/TK10-PE	TK16/TK16-PE	TK2.5-TN/TK2.-TN-PE/TK4-TN/TK4-TN-PE
			
产品型号 Product Model	TKC10-TN	TKC2.5-4-QT	TKC2.5-4-2L
长 / 高 / 厚 Length/Height/Width mm	54.60/51.90/2.20	64.00/42.00/2.20	74.00/56.00/2.20
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TK6-TN/TK6-TN-PE/TK10/TK10-TN	TK2.5-QT/TK2.-QT-PE/TK4-QT/TK4-QT-PE	TK2.5-2L/TK2.5-2L-PV/TK4-2L/TK4-2L-PV
			
产品型号 Product Model	TKC4-M	TKC4-FU	TKC6-TD
长 / 高 / 厚 Length/Height/Width mm	51.10/33.50/1.50	52.50/36.30/2.20	66.75/33.80/1.50
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TK4-M/TK4-MT	TK4-FU/TK4-FUL24/TK4-FUL60/TK4-FUL250	TK6-TD

■ 附件 – 端板 / Accessory-End Plate

			
产品型号 Product Model	TKC2.5-4-T	TKC6-T	TKC10-T
长 / 高 / 厚 Length/Height/Width mm	42.60/33.50/1.50	42.50/34.50/1.50	43.00/35.20/1.50
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TK2.5-T/TK2.5-T-PE/TK4-T/TK4-T-PE	TK6-T/TK6-T-PE	TK10-T/TK10-T-PE
			
产品型号 Product Model	TKC2.5-4-T-TN	TKC2.5-4-T-QT	TKC2.5-4-T-2L
长 / 高 / 厚 Length/Height/Width mm	47.50/39.65/1.50	64.00/42.00/1.50	73.20/51.80/1.50
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
适用产品 Applicable product	TK2.5-T-TN/TK2.5-T-TN-PE/TK4-T-TN/TK4-T-TN-PE	TK2.5-T-QT/TK2.5-T-QT-PE/TK4-T-QT/TK4-T-QT-PE	TK2.5-T-2L/TK2.5-T-2L-PE/TK2.5-T-2L-PV/TK2.5-T-2L-DD/TK2.5-T-2L-DU/TK2.5-T-2L-DDL/TK2.5-T-2L-DDR/TK4-2L/TK4-2L-PE/TK4-2L-PV

■ 附件 – 桥接件 / Accessory-Bridge Components

			
产品型号 Product Model	TSFB1.5	TSFB6	TSFB10
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitch mm	3.50	8.20	10.20
位数 Pole number	02~24P	02~10P	02P/04P/05P
最大负载电流 Rating A	17.5	41	50
适用产品 Applicable product	TS1.5 Series	TS6 Series	TS10 Series
			
产品型号 Product Model	TSFB16	TKFB2.5	TKFB4
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitch mm	12.20	5.20	6.20
位数 Pole number	02P	02~20P	02~20P
最大负载电流 Rating A	76	24	32
适用产品 Applicable product	TS16 Series	TK2.5 Series/TS2.5 Series	TK4 Series/TS4 Series
			
产品型号 Product Model	TKFB6	TKFB10	TKFB16
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitch mm	8.20	10.20	12.20
位数 Pole number	02~10P	02~05P	02P
最大负载电流 Rating A	41	50	76
适用产品 Applicable product	TK6 Series	TK10 Series	TK16 Series

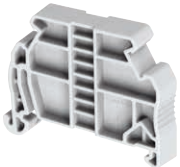
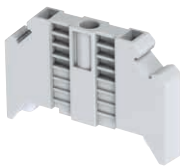
■ 附件 – 桥接件 / Accessory–Bridge Components

			
产品型号 Product Model	TKFB35		
绝缘材料 Insulation material	PA		
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0		
间距 Pitchmm	16.00		
位数 Pole number	02P		
最大负载电流 RatingA	115		
适用产品 Applicable product	TK35 Series		
			
产品型号 Product Model	TKFB6-TD-01	TKFB6-TD-02	
绝缘材料 Insulation material	M3, 0.4N・m	M3, 0.4N・m	
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	Copper Alloy	Copper Alloy	
间距 Pitchmm	Tin Plated	Tin Plated	
位数 Pole number	8.20	8.20	
最大负载电流 RatingA	02~04P	02~10P	
适用产品 Applicable product	37	37	
适用产品 Applicable product	TK6-TD Series	TK6-TD Series	

■ 附件 – 标记牌 / Accessory–Marker Board

			
产品型号 Product Model	MARK1.5DB-M	MARK2.5DB-M	MARK4DB-M
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitchmm	3.50	5.20	6.20
位数 Pole number	1~10P	1~10P	1~10P
适用产品 Applicable product	TS1.5 Series	TK2.5 Series/TS2.5 Series	TK4 Series/TS4 Series
			
产品型号 Product Model	MARK6DB-M	MARK10DB-M	MARK16DB-M
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitchmm	8.20	10.20	12.20
位数 Pole number	1~10P	1~10P	1~10P
适用产品 Applicable product	TK6 Series/TS6 Series	TK10 Series/TS10 Series	TK16 Series/TS16 Series
			
产品型号 Product Model	MARK1.5DB-S	MARK2.5DB-S	MARK4DB-S
绝缘材料 Insulation material	PA	PA	PA
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
间距 Pitchmm	3.50	5.20	6.20
位数 Pole number	1~10P	1~10P	1~10P
适用产品 Applicable product	TS1.5 Series	TS2.5 Series	TS4 Series
			
产品型号 Product Model	MARK6DB-S	MARK10DB-S	
绝缘材料 Insulation material	PA	PA	
阻燃等级, 符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	
间距 Pitchmm	8.20	10.20	
位数 Pole number	1~10P	1~10P	
适用产品 Applicable product	TS6 Series	TS10 Series	

■ 附件 – 终端固定件 / Accessory–Terminal Fixing Components

			
产品型号 Product Model	ETNS01	ETNS02	ETNS03
螺丝，扭矩 Screw,torque	--	M3，0.5N·m	--
绝缘材料 Insulation material	PA	PA	PA
阻燃等级，符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	V0
长 / 高 / 厚 Length/Height/Width mm	43.50/35.60/8.00	48.60/32.80/8.00	48.60/35.25/5.15
适用导轨 Compatible Din–Rail	TH35–7.5–ST/TH35–7.5–AL	TH35–7.5–ST/TH35–7.5–AL	TH35–7.5–ST/TH35–7.5–AL

■ 附件 – 终端固定件标记支架 Terminal Fixing Component Marking Bracket

			
产品型号 Product Model	ETNS–F		
绝缘材料 Insulation material	PC		
阻燃等级，符合 UL94 flame Retardant Grade,Conforming to UL94	V2		
长 / 高 / 厚 Length/Height/Width mm	46.00/36.80/7.80		
适用产品 Applicable product	ETNS01/ETNS02		

■ 附件 – 导轨 / Accessory–Rail

			
产品型号 Product Model	TH35–7.5–ST	TH35–7.5–AL	
材料 Material	Steel	Al	
表面镀层 Surface coating	Zn Plated	--	
长 / 高 / 厚 Length/Height/Width mm	1000x35x7.5	1000x35x7.5	
开孔尺寸 Hole size	5.20x15.00	5.20x15.00	

■ 附件 – 导轨保护套 / Accessory–Guide Rail Protective Cover

			
产品型号 Product Model	THC35		
螺丝，扭矩 Screw,torque	--		
绝缘材料 Insulation material	PP		
阻燃等级，符合 UL94 flame Retardant Grade,Conforming to UL94	V2		
长 / 高 / 厚 Length/Height/Width mm	37.25/8.40/5.00		
适用导轨 Compatible Din–Rail	TH35–7.5–ST		

■ 附件 – 导轨适配器 / Accessory–Rail Adapter

			
产品型号 Product Model	TSDB–D		
绝缘材料 Insulation material	PA		
阻燃等级，符合 UL94 flame Retardant Grade,Conforming to UL94	V0		
长 / 高 / 厚 Length/Height/Width mm	45.50/11.85/10.30		
适用产品 Applicable product	TSDB Series		

■ 附件 – 分断端子附件 / Accessory– Terminal Block Accessories

			
产品型号 Product Model	TSMP–01	TSMT–01	
绝缘材料 Insulation material	PA	PA	
阻燃等级，符合 UL94 flame Retardant Grade,Conforming to UL94	V0	V0	
长 / 高 / 厚 Length/Height/Width mm	10.10/22.30/3.50	10.61/10.00/5.0	
适用产品 Applicable product	TS2.5–M Series/TS4–M Series/TS6–M Series/TK4–M Series	TS2.5–M Series/TS4–M Series/TS6–M Series/TK4–M Series	