

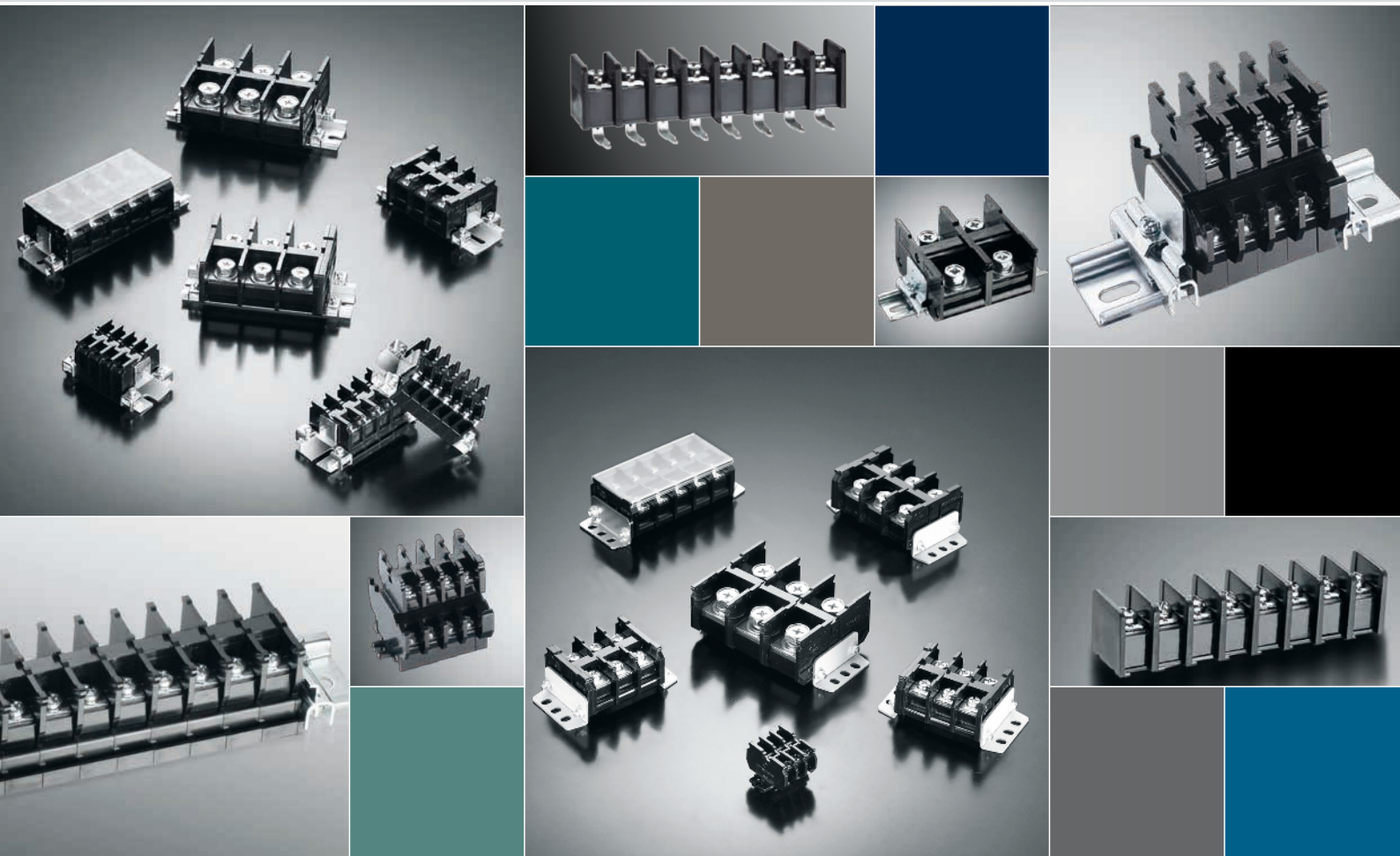


Tianli Electrical Machinery (Ningbo) Co., Ltd

ISO9001
ISO14001



REACH



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.

TC-20.6



企业简介 Company profile

天立电机（宁波）有限公司是一家接线端子台的专业生产商，本公司生产的端子台用途广泛，适用于防盗器材、电力电气、灯具镇流器、仪器仪表、工业控制及自动化。

公司已通过 ISO9001:2015 质量体系认证及 ISO14001:2015 环境体系认证。为了能给客户百分之百的满意，公司对模具开发设备、产品注塑冲压设备、全体员工的技能培训有很大的投入。值得庆幸和自豪的是，我们的努力赢得了国内外客户的信赖，我们的产品通过了 UL 和 VDE 认证，产品远销欧美、亚洲各国。天立公司以建成一流企业为宗旨，会一如既往的为客户提供高品质的产品。对客户认真负责，共创繁荣。

Tianli Electrical Machinery (Ningbo) Co., Ltd established in 1998 at Cixi City, which specialize in terminal blocks developing and manufacturing. The products are suitable for Security system,Lighting,Automation control,Home appliance and so on, which covered both of electronic and electrical application.

With geographical advantages as it is located at the central region of the Hangzhou Bay Rim economic circle among Shanghai, Hangzhou and Ningbo. All these three cities can access just within one or two hours drive.

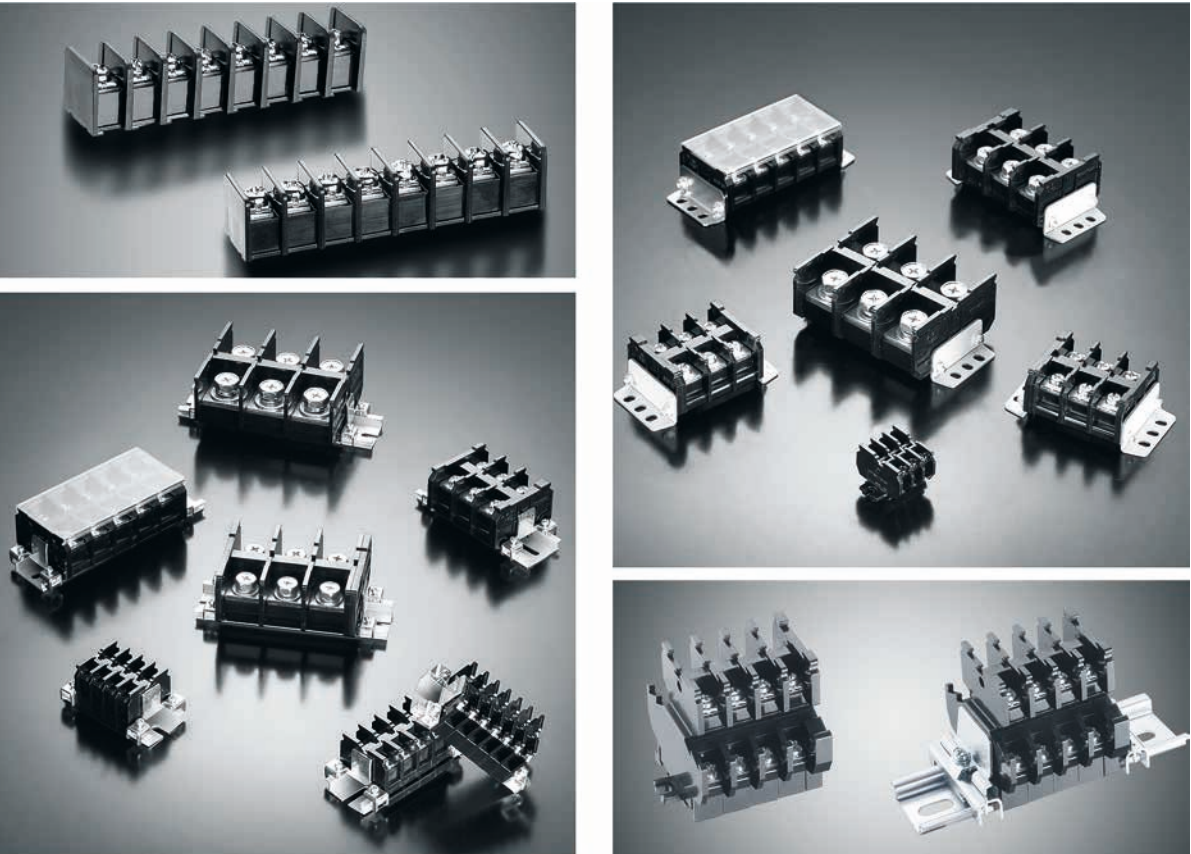
The completed processed capability, this is the one of major strength from CAD design, tooling making, injection molding, stamping and assembling all carried out in house.

Regarding the quality management, we granted ISO9001:2015 and ISO14001:2015, and have good will and capable to improving the quality management system continually. All products are certificated by UL, CSA, VDE, CE, CQC, and RoHS and so on. That is reason why our products have been adopted by branded vendors over the world.

Furthermore, we also concerned the lead-time, in order to eliminate your inventory. We work with our valuable customer with forecast in past years, if possible.

Our advantages are not just the best quality and lead time but the most competitive price. We have stable supplier who doing long term cooperation and supplies high quality parts. Meanwhile, Tianli's automation assembly system has been set up and passed the run-in, so that we can offer the competitive price with the high price efficiency to our customers.

04-17	BARRIER SERIES 栅栏式
18-23	MODULAR TERMINAL BLOCKS 面板式
24-33	RAIL-MOUNTED TERMINAL BLOCKS 导轨式
34-35	MODULAR DUAL ROW 双层面板式
36-37	RAIL-MOUNTED DUAL ROW 双层导轨式
38-39	ACCESSORIES FOR MODULAR AND RAIL-MOUNTED SERIES 配件



栅栏式 BARRIER SERIES

如何选型 (HOW TO ORDER):

B/T/TD □□□ C / W - □□ - □□ P- □□

- 螺丝 Screw: S=Slot screw, C=Cross screw
- 颜色 Color: K=Black
- 成品 P 数 Poles
- 规格 Pin Type
- 带固定孔, 不写时为不带固定孔 W: Mount Ends; Blank: Barrier Ends
- 附盖子, 不写时为无盖子 With cover, Blank: without cover
- 区分号 Part Number
- 系列号 Type Number

栅栏式 BARRIER SERIES

ISO9001
ISO14001

REACH

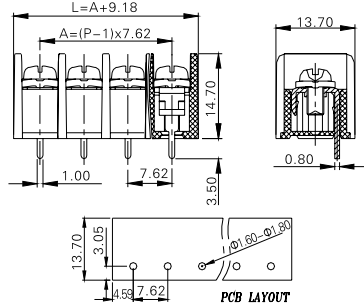
UL US

CE

RoHS

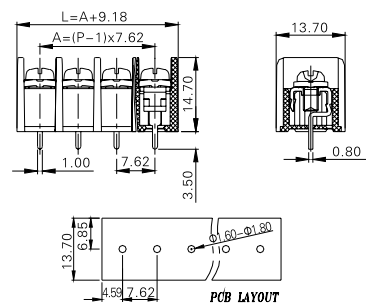
CCC

B762-01-0773



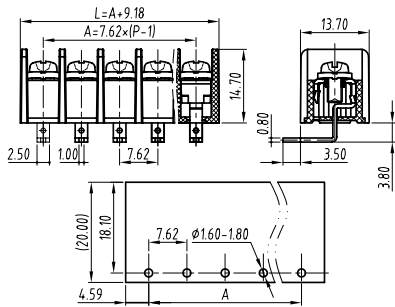
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V 450V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.6-1.8mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-01-0773-02P
:	:
34	B762-01-0773-34P

B762-02-0773



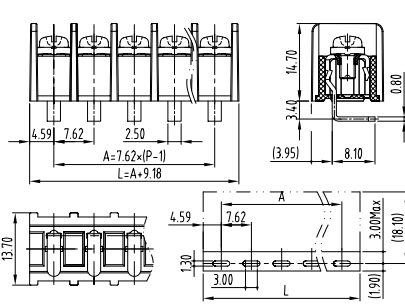
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V 450V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.6-1.8mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-02-0773-02P
:	:
34	B762-02-0773-34P

B762-03-0773



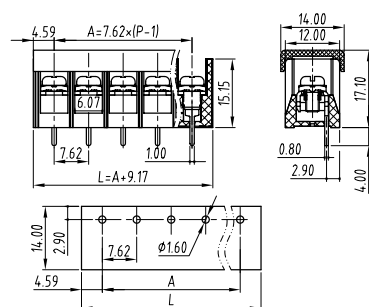
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V 450V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.6-1.8mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-03-0773-02P
:	:
34	B762-03-0773-34P

B762-03-1498



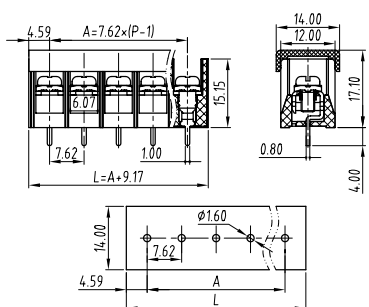
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	□ 1.3x3.0mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-03-1498-02P
:	:
34	B762-03-1498-34P

B762-01-01



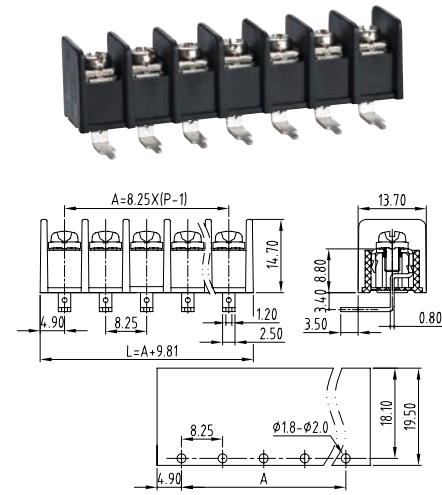
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-01-01-02P
:	:
32	B762-01-01-32P

B762-02-02



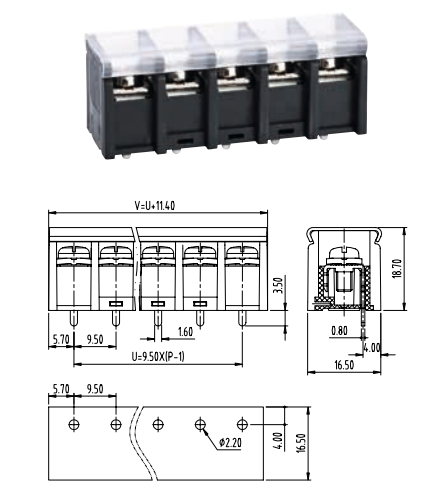
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL US
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B762-02-02-02P
:	:
32	B762-02-02-32P

B825-03



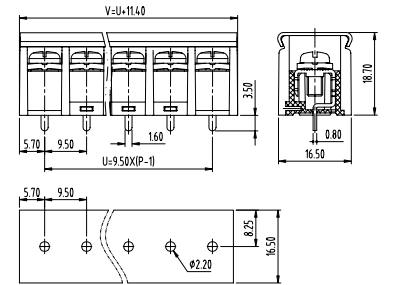
技术数据 (Technical data)		
间距 (Pitch):	8.25mm	
认证 (Approval):	 	
电压 (Rated voltage):	300V	450V
电流 (Rated current):	20A	
线径 (Applicable wire):	22–12AWG	1.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.8–2.0mm	
螺丝 (Screw):	M3	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	B825–03–02P	
14	B825–03–14P	

B950 C -01



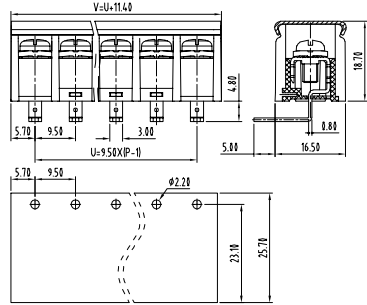
技术数据 (Technical data)		
间距 (Pitch):	9.50mm	
认证 (Approval):	 	
电压 (Rated voltage):	300V	450V
电流 (Rated current):	25A	
线径 (Applicable wire):	22-10AWG	2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.2mm	
螺丝 (Screw):	M3.5	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	B950  -01-02P	
:	:	
24	B950  -01-24P	

B950 □ -02



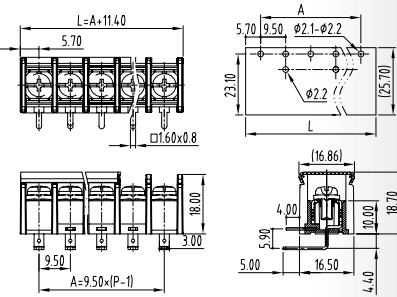
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ -02-02P
:	:
24	B950 □ -02-24P

B950 □ -03



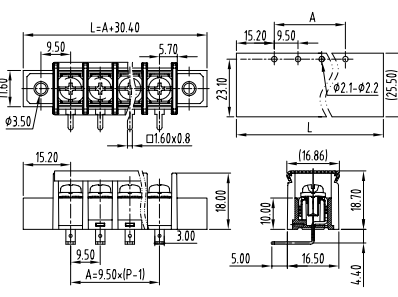
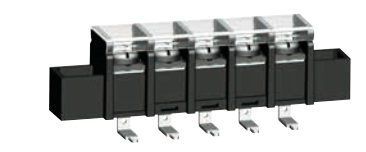
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ -03-02P
:	:
24	B950 □ -03-24P

B950 □ -03-0698



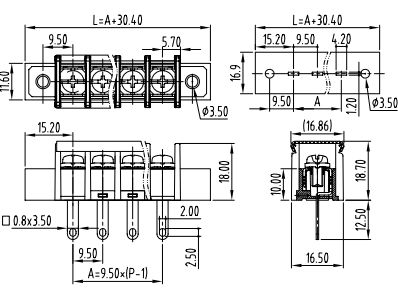
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ 2.1-2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ -03-0698-02P
:	:
24	B950 □ -03-0698-24P

B950 □ W-03



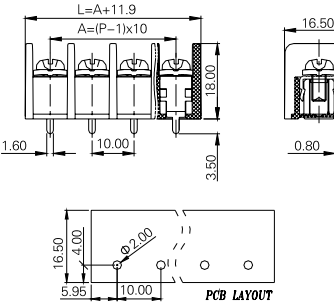
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ 2.1-2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ W-03-02P
:	:
20	B950 □ W-03-20P

B950 □ W-04



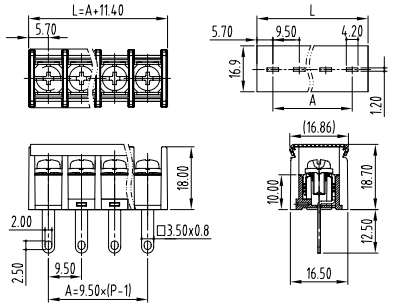
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	□ 1.2x4.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ W-04-02P
:	:
20	B950 □ W-04-20P

B100-01



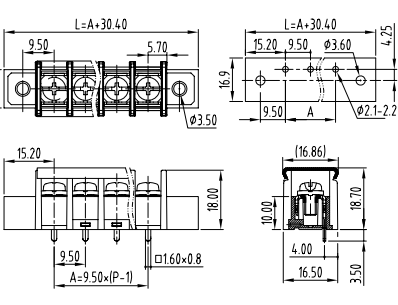
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22-12AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.0mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B100-01-02P
:	:
12	B100-01-12P

B950 □ -04



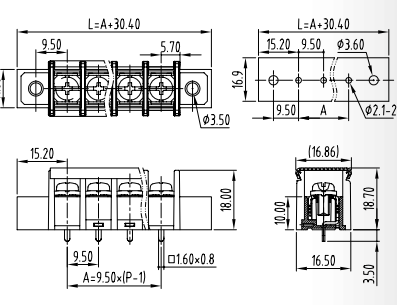
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	□ 1.2x4.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ -04-02P
:	:
24	B950 □ -04-24P

B950 □ W-01



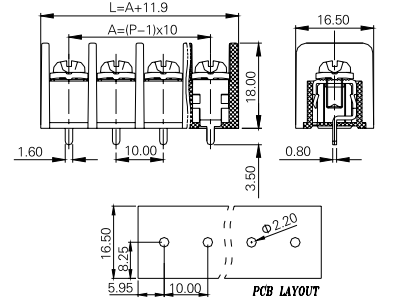
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ 2.1-2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ W-01-02P
:	:
20	B950 □ W-01-20P

B950 □ W-02



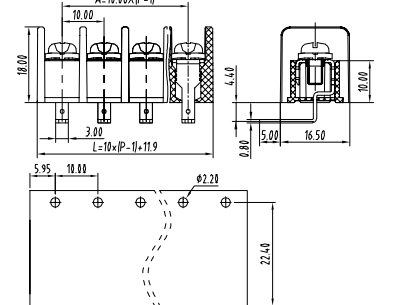
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ 2.1-2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B950 □ W-02-02P
:	:
20	B950 □ W-02-20P

B100-02



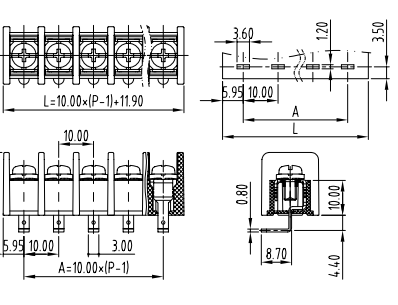
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22-12AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.0mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B100-02-02P
:	:
12	B100-02-12P

B100-03



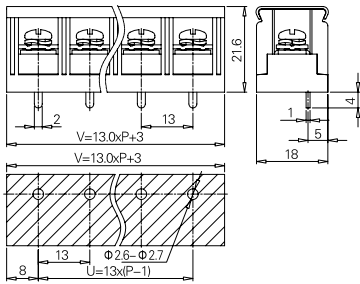
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22-12AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B100-03-02P-XC
:	:
12	B100-03-12P-XC

B100-03-1538



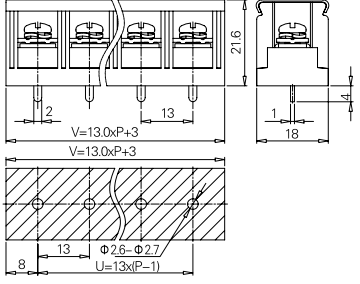
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22-12AWG
PCB 直径 (PCB hole Dia):	□ 1.2x3.6mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B100-03-1538-02P
:	:
12	B100-03-1538-12P

B130 □ -01



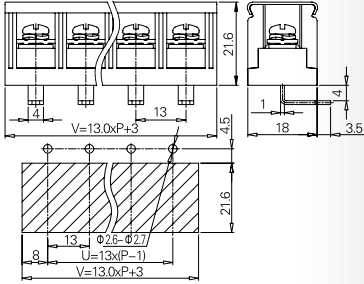
技术数据 (Technical data)	
间距 (Pitch):	13.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	40A
线径 (Applicable wire):	24–8AWG
PCB 直径 (PCB hole Dia):	Φ 2.6–2.7mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B130 □ -01–02P
:	:
14	B130 □ -01–14P

B130 □ -02



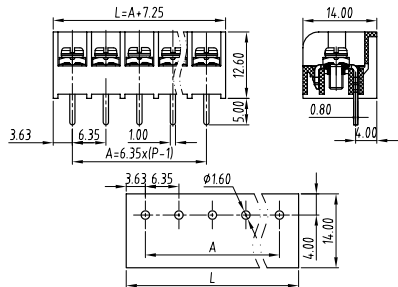
技术数据 (Technical data)	
间距 (Pitch):	13.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	40A
线径 (Applicable wire):	24–8AWG
PCB 直径 (PCB hole Dia):	Φ 2.6–2.7mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B130 □ -02–02P
:	:
14	B130 □ -02–14P

B130 □ -03



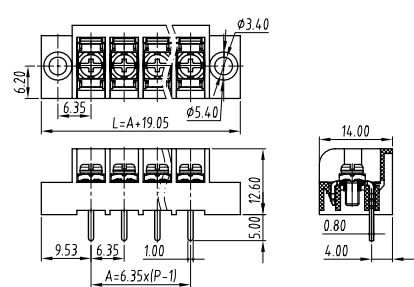
技术数据 (Technical data)	
间距 (Pitch):	13.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	40A
线径 (Applicable wire):	24–8AWG
PCB 直径 (PCB hole Dia):	Φ 2.6–2.7mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B130 □ -03–02P
:	:
14	B130 □ -03–14P

T101-11



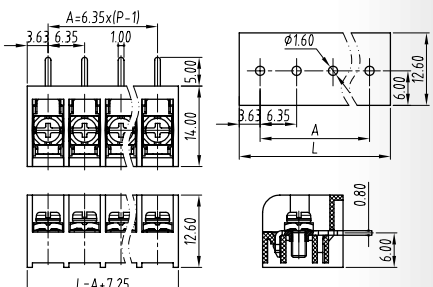
技术数据 (Technical data)	
间距 (Pitch):	6.35mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	13.5A
线径 (Applicable wire):	22–16AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M2.6
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T101–11–02P
:	:
30	T101–11–30P

T101-W11



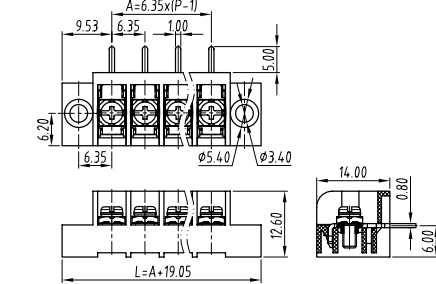
技术数据 (Technical data)	
间距 (Pitch):	6.35mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	13.5A
线径 (Applicable wire):	22–16AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M2.6
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T101–W11–02P–XC
:	:
30	T101–W11–30P–XC

T101-31



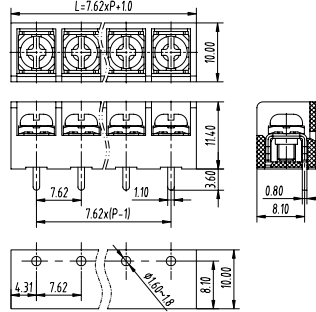
技术数据 (Technical data)	
间距 (Pitch):	6.35mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	13.5A
线径 (Applicable wire):	22–16AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M2.6
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T101–31–02P–XC
:	:
30	T101–31–30P–XC

T101-W31



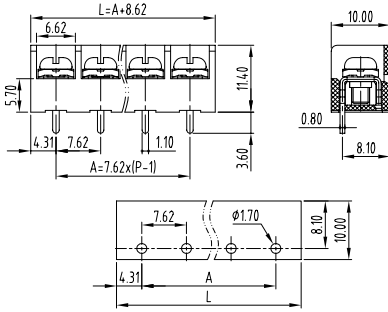
技术数据 (Technical data)	
间距 (Pitch):	6.35mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	13.5A
线径 (Applicable wire):	22–16AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M2.6
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T101–W31–02P–XC
:	:
30	T101–W31–30P–XC

T762-01



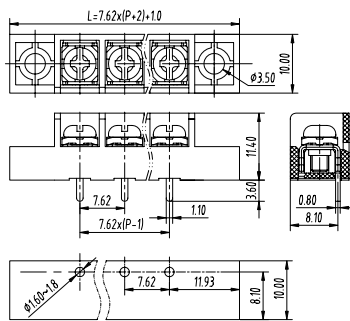
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	26–14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6–1.8mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T762–01–02P
:	:
24	T762–01–24P

T762-01-1393



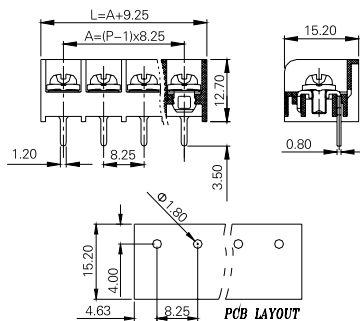
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	26–14AWG
PCB 直径 (PCB hole Dia):	Φ 1.7mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T762–01–1393–02P
:	:
24	T762–01–1393–24P

T762W-01



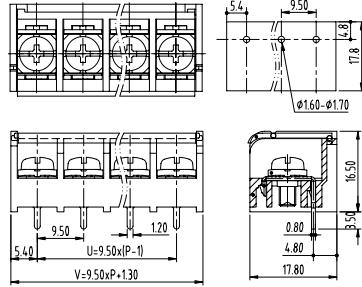
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22–14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6–1.8mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T762W–01–02P
:	:
24	T762W–01–24P

T825-01



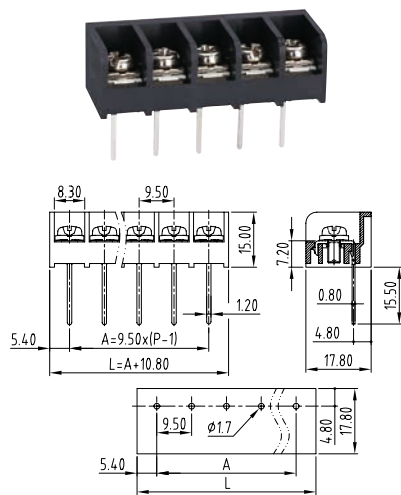
技术数据 (Technical data)	
间距 (Pitch):	8.25mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	20A
线径 (Applicable wire):	22–12AWG 1.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.7mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T825–01–02P
:	:
24	T825–01–24P

T950 □ -01



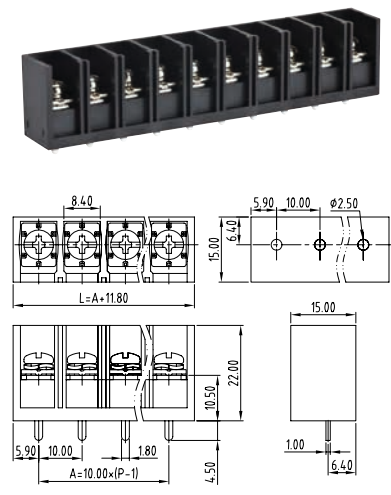
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	
电压 (Rated voltage):	300V 450V
电流 (Rated current):	25A
线径 (Applicable wire):	22–12AWG 2.5mm ²
PCB 直径 (PCB hole Dia):	Φ 1.7mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T950 □ -01–02P
:	:
15	T950 □ -01–15P

T950-01-1023



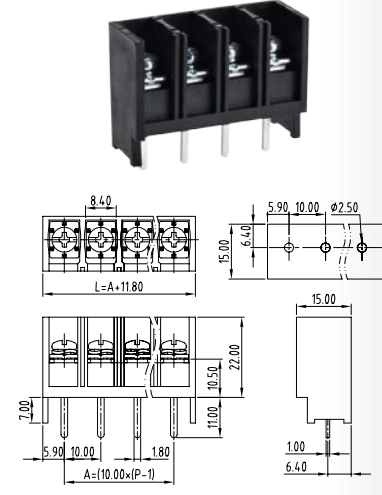
技术数据 (Technical data)	
间距 (Pitch):	9.50mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	25A
线径 (Applicable wire):	22~12AWG
PCB 直径 (PCB hole Dia):	Φ 1.7mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T950-01-1023-02P
:	:
15	T950-01-1023-15P

T501-21



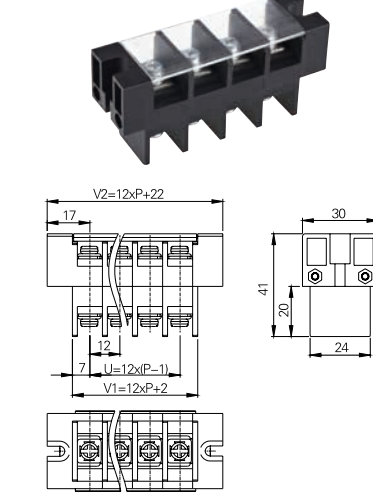
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ2.5mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T501-21-02P-XC
:	:
18	T501-21-18P-XC

T501H-21



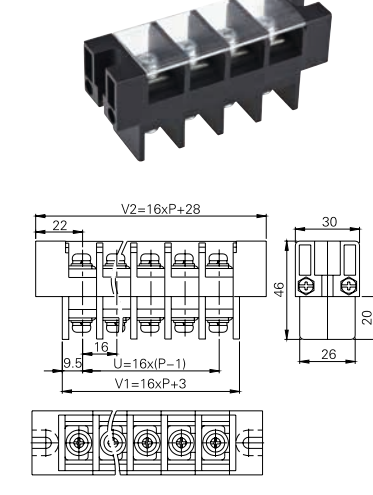
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	22~10AWG
PCB 直径 (PCB hole Dia):	Φ 2.5mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T501H-21-02P-XC
:	:
18	T501H-21-18P-XC

B120-01



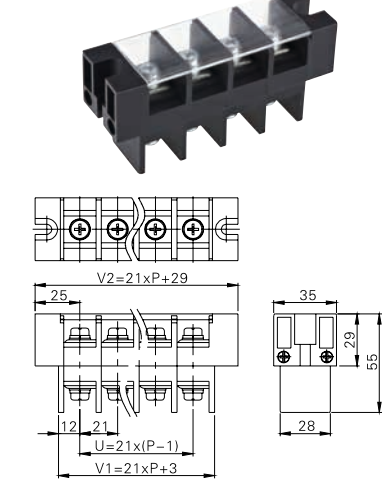
技术数据 (Technical data)	
间距 (Pitch):	12.00mm
认证 (Approval):	CE
电压 (Rated voltage):	600V
电流 (Rated current):	30A
线径 (Applicable wire):	18-10AWG
PCB 直径 (PCB hole Dia):	
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B120-01-02P
:	:
22	B120-01-22P

B160-01



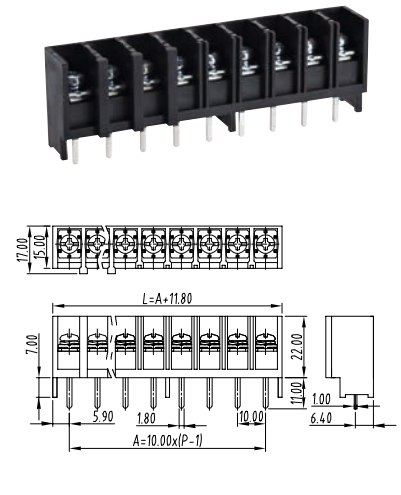
技术数据 (Technical data)	
间距 (Pitch):	16.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	60A
线径 (Applicable wire):	10-3AWG
PCB 直径 (PCB hole Dia):	
螺丝 (Screw):	M5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B160-01-02P
:	:
16	B160-01-16P

B210-01



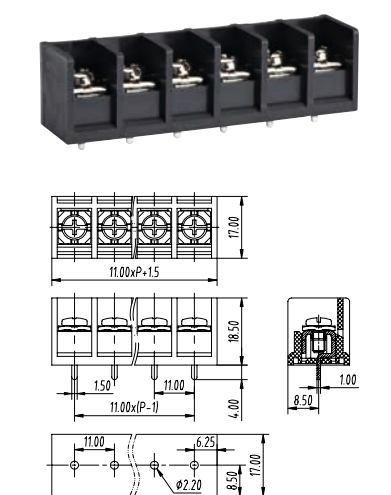
技术数据 (Technical data)	
间距 (Pitch):	21.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	100A
线径 (Applicable wire):	10-2AWG
PCB 直径 (PCB hole Dia):	
螺丝 (Screw):	M6
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	B210-01-02P
:	:
14	B210-01-14P

T501HA-21



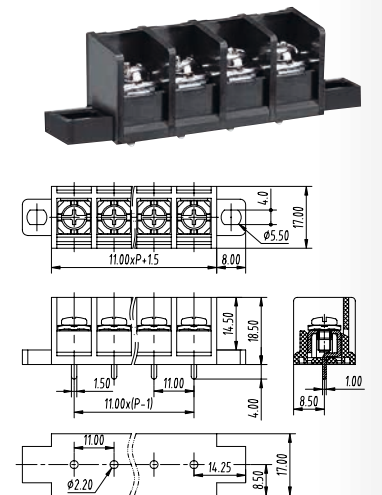
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	UL(Applying)
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	22~10AWG
PCB 直径 (PCB hole Dia):	Φ 2.5mm
螺丝 (Screw):	M4
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
07	T501HA-21-07P-XC
:	
18	T501HA-21-18P-XC

T110-02



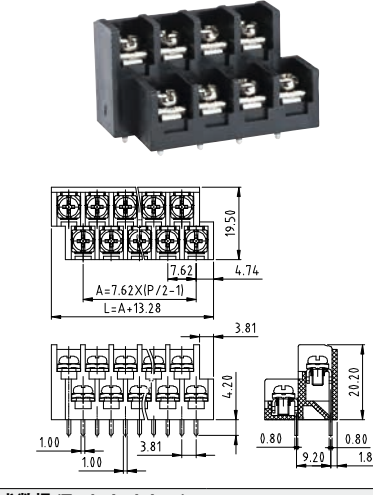
技术数据 (Technical data)	
间距 (Pitch):	11.00mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T110-02-02P
:	:
22	T110-02-22P

T110W-02



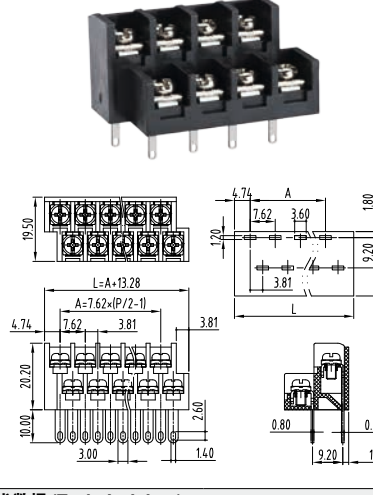
技术数据 (Technical data)	
间距 (Pitch):	11.00mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	22-10AWG
PCB 直径 (PCB hole Dia):	Φ 2.2mm
螺丝 (Screw):	M3.5
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	T110W-02-02P
:	:
22	T110W-02-22P

TD201-11



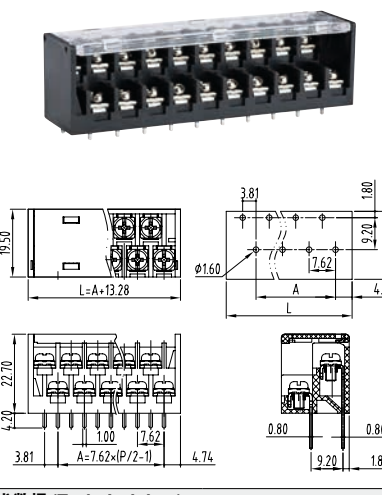
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22~14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201-11-04P-XC
06	TD201-11-06P-XC
:	:
60	TD201-11-60P-XC

TD201-12



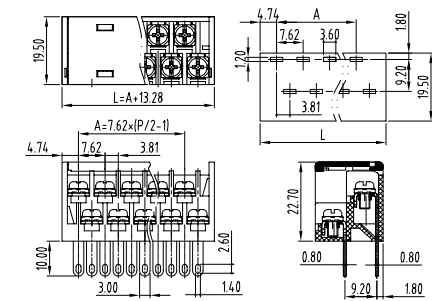
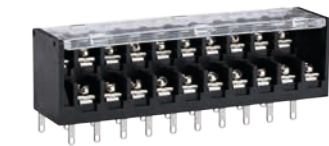
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22~14AWG
PCB 直径 (PCB hole Dia):	□ 1.2x3.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201-12-04P-XC
06	TD201-12-06P-XC
:	:
60	TD201-12-60P-XC

TD201C-11



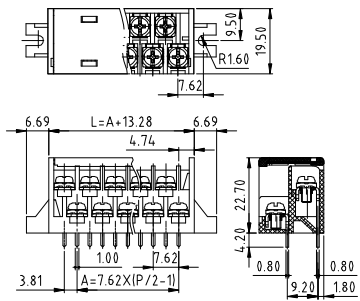
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	UL
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22~14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201C-11-04P-XC
06	TD201C-11-06P-XC
:	:
60	TD201C-11-60P-XC

TD201C-12



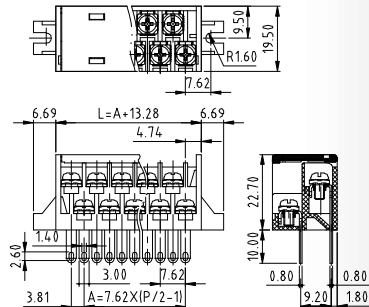
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	□ 1.2x3.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201C-12-04P-XC
06	TD201C-12-06P-XC
:	:
60	TD201C-12-60P-XC

TD201C-W11



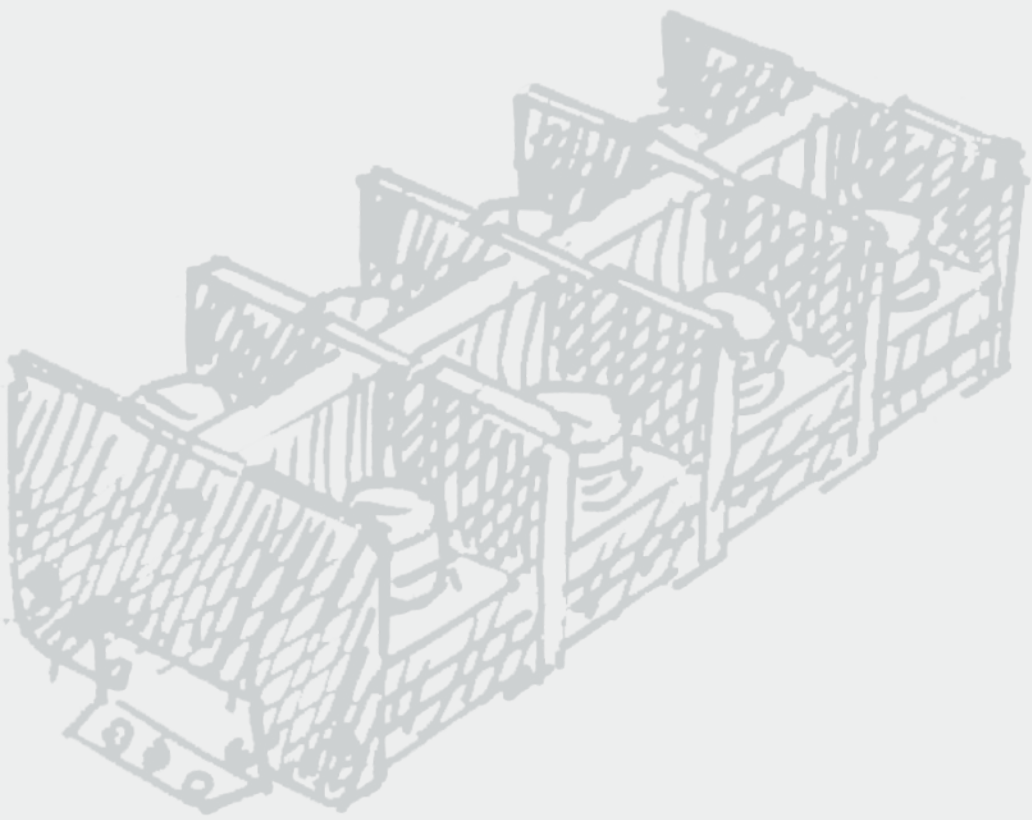
技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	Φ 1.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201C-W11-04P-XC
06	TD201C-W11-06P-XC
:	:
60	TD201C-W11-60P-XC

TD201C-W12



技术数据 (Technical data)	
间距 (Pitch):	7.62mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
PCB 直径 (PCB hole Dia):	□ 1.2x3.6mm
螺丝 (Screw):	M3
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
04	TD201C-W12-04P-XC
06	TD201C-W12-06P-XC
:	:
60	TD201C-W12-60P-XC

面板式 MODULAR TERMINAL BLOCKS

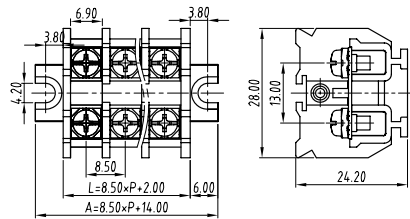


如何选型 (HOW TO ORDER):

TB/TBD □□□ C K - □□ P

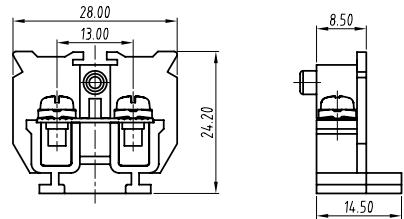
- 成品 P 数 Poles
- 标示条, 不写时为无标示条 With marking label, Blank: without marking label
- 附盖子, 不写时为无盖子 With cover, Blank: without cover
- 区分号 Part Number

TBD10-XXP



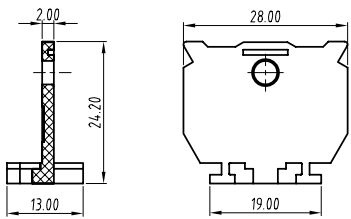
技术数据 (Technical data)	
间距 (Pitch):	8.50mm
认证 (Approval):	CE
电压 (Rated voltage):	300V
电流 (Rated current):	10A
线径 (Applicable wire):	1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD10-02P
:	:
12	TBD10-12P

TBD10-A

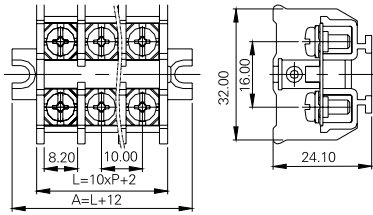
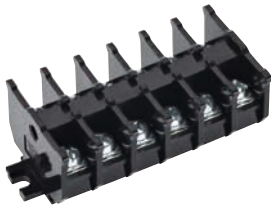


技术数据 (Technical data)	
间距 (Pitch):	8.50mm
认证 (Approval):	CE
电压 (Rated voltage):	300V
电流 (Rated current):	10A
线径 (Applicable wire):	1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD10-A	

TBD10M

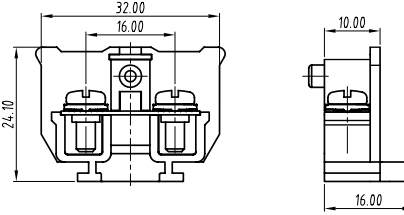


TBD20-XXP



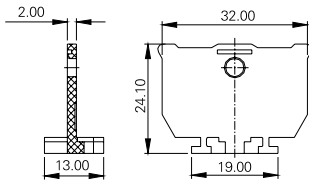
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	CE
电压 (Rated voltage):	300V
电流 (Rated current):	20A
线径 (Applicable wire):	2.5mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD20-02P
:	:
12	TBD20-12P

TBD20-A

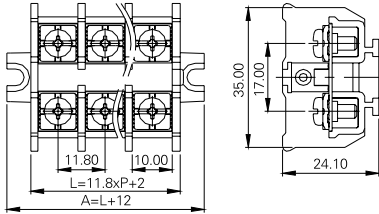


技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	CE
电压 (Rated voltage):	300V
电流 (Rated current):	20A
线径 (Applicable wire):	2.5mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD20-A	

TBD20M

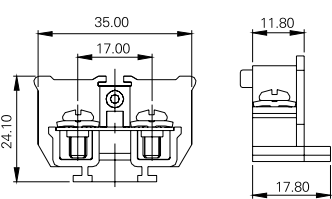


TBD30-XXP



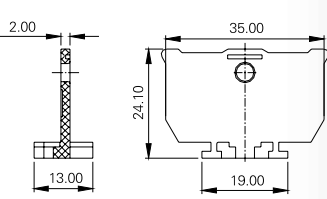
技术数据 (Technical data)	
间距 (Pitch):	11.80mm
认证 (Approval):	 
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD30-02P
:	:
12	TBD30-12P

TBD30-A

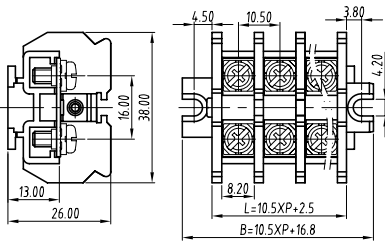


技术数据 (Technical data)	
间距 (Pitch):	11.80mm
认证 (Approval):	 
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD30-A	

TBD30M

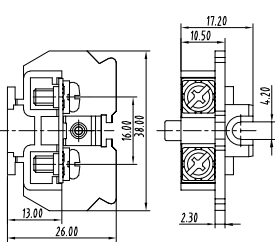


TB20-XXP



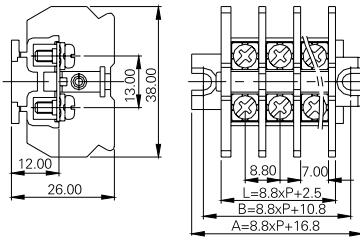
技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG 4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB20-02P
:	:
12	TB20-12P

TB20-M



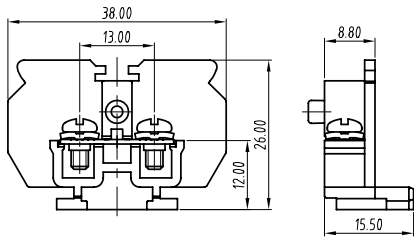
技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG 4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB20-M (Middle housing)	

TB10-XXP



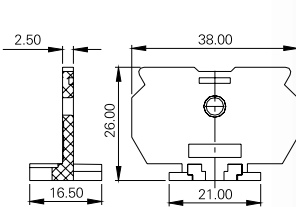
技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB10-02P
:	:
12	TB10-12P

TB10-M

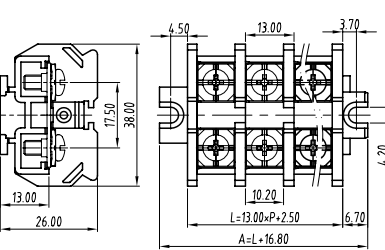


技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB10-M	

TB10/20/30 End Cover

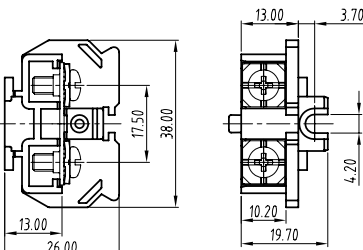


TB30-XXP



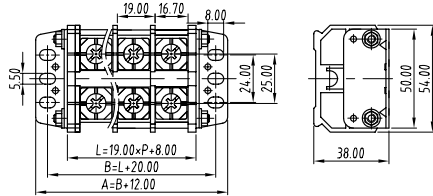
技术数据 (Technical data)	
间距 (Pitch):	13.00mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	30A
线径 (Applicable wire):	22-10AWG 6.0mm ²
螺丝 (Screw):	M4
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB30-02P
:	:
12	TB30-12P

TB30-M



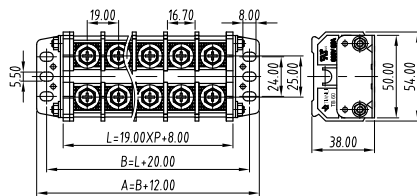
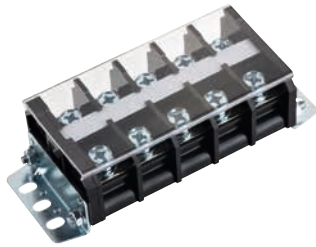
技术数据 (Technical data)	
间距 (Pitch):	13.00mm
认证 (Approval):	 
电压 (Rated voltage):	600V 600V
电流 (Rated current):	30A
线径 (Applicable wire):	22-10AWG 6.0mm ²
螺丝 (Screw):	M4
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB30-M (Middle housing)	

TB60-XXP



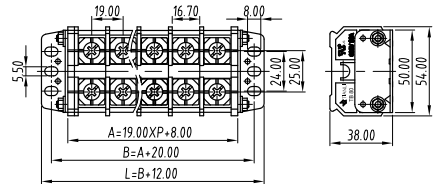
技术数据 (Technical data)		
间距 (Pitch):	19.00mm	
认证 (Approval):	UL 	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	65A	
线径 (Applicable wire):	18–6AWG	16mm ²
螺丝 (Screw):	M6	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	TB60–02P	
:	:	
12	TB60–12P	

TB60-1120-XXP



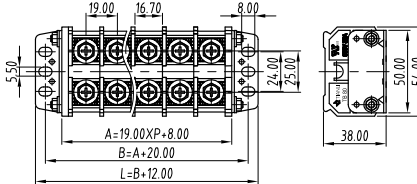
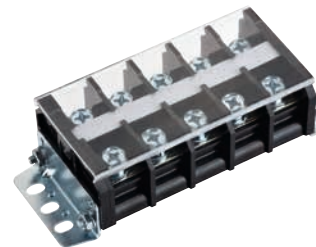
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	65A
线径 (Applicable wire):	18–6AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB60–1120–02P
:	:
12	TB60–1120–12P

TB80-XXP



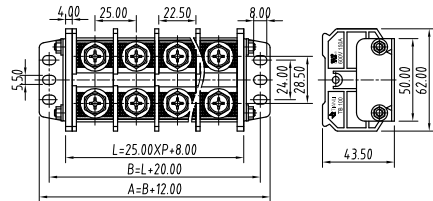
技术数据 (Technical data)		
间距 (Pitch):	19.00mm	
认证 (Approval):	 	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	85A	
线径 (Applicable wire):	18–4AWG	25mm ²
螺丝 (Screw):	M6	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	TB80–02P	
:	:	
12	TB80–12P	

TB80-1120-XXP



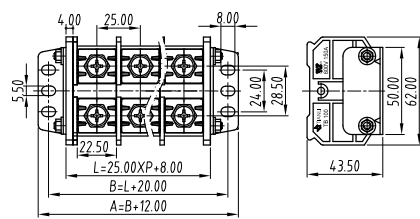
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	85A
线径 (Applicable wire):	18–4AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB80–1120–02P
:	:
12	TB80–1120–12P

TB100-XXP



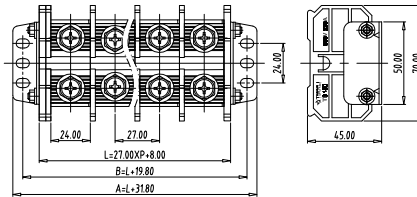
技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8–1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB100–02P
:	:
12	TB100–12P

TB100-1158-XXP



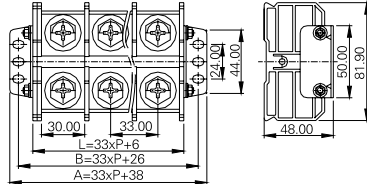
技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8–1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB100–1158–02P
:	:
12	TB100–1158–12P

TB150-XXP



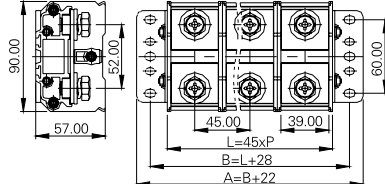
技术数据 (Technical data)	
间距 (Pitch):	27.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-3/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB150-02P
:	:
12	TB150-12P

TB200-XXP



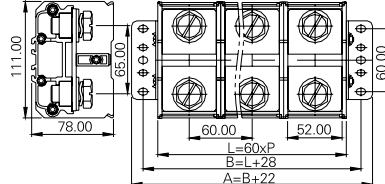
技术数据 (Technical data)	
间距 (Pitch):	33.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-4/0AWG
螺丝 (Screw):	M10
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB200-02P
:	:
12	TB200-12P

TB300-XXP



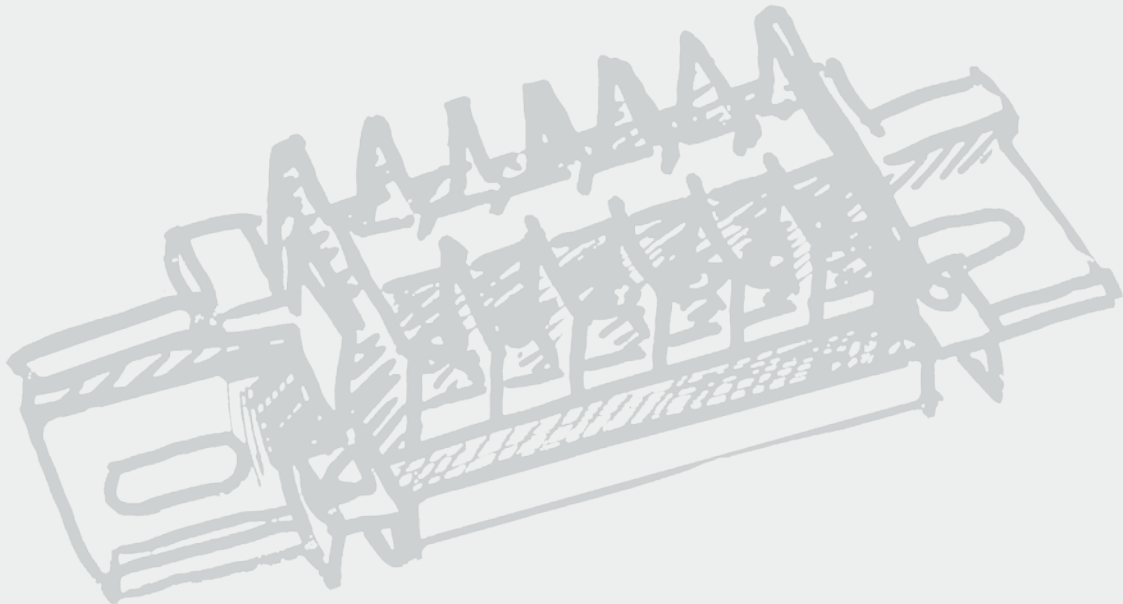
技术数据 (Technical data)	
间距 Pitch	45.00mm
认证 Approval	UL
电压 Rated Voltage	600V
电流 Rated Current	380A
线径 Applicable wire	6-3/0AWG
螺丝 Screw	M10
本体材质 Housing Material	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB300-02P
:	:
12	TB300-12P

TB500-XXP

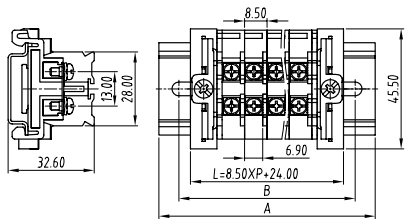


技术数据 (Technical data)	
间距 (Pitch):	60.00mm
认证 (Approval):	
电压 (Rated voltage):	1000V
电流 (Rated current):	475/620A
线径 (Applicable wire):	350–250 Kcmil
螺丝 (Screw):	M16
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB500–02P
:	:
12	TB500–12P

导轨式
RAIL-MOUNTED TERMINAL BLOCKS

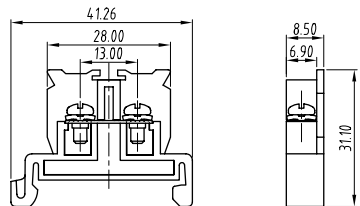


TBD10D-XXP



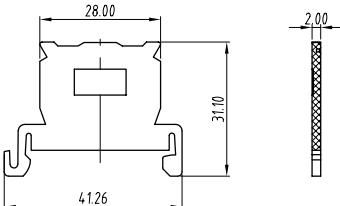
技术数据 (Technical data)	
间距 (Pitch):	8.50mm
认证 (Approval):	CCC
电压 (Rated voltage):	300V
电流 (Rated current):	10A
线径 (Applicable wire):	1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD10D-02P
:	:
12	TBD10D-12P

TBD10

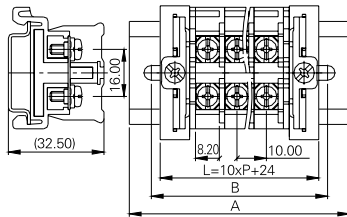


技术数据 (Technical data)	
间距 (Pitch):	8.50mm
认证 (Approval):	CCC
电压 (Rated voltage):	300V
电流 (Rated current):	10A
线径 (Applicable wire):	1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD10	

TBD10E

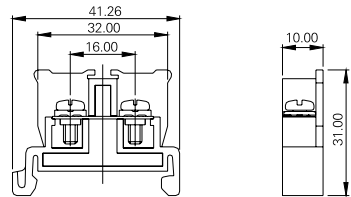


TBD20D-XXP



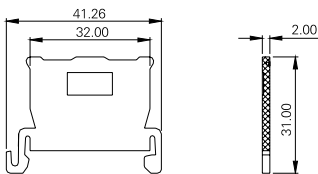
技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	CCC
电压 (Rated voltage):	300V
电流 (Rated current):	20A
线径 (Applicable wire):	2.5mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD20D-02P
:	:
12	TBD20D-12P

TBD20



技术数据 (Technical data)	
间距 (Pitch):	10.00mm
认证 (Approval):	CCC
电压 (Rated voltage):	300V
电流 (Rated current):	20A
线径 (Applicable wire):	2.5mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD20	

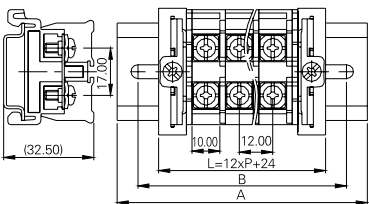
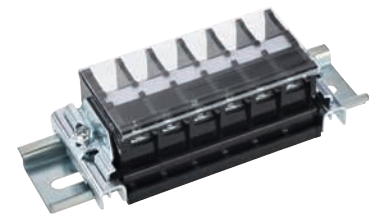
TBD20E



如何选型 (HOW TO ORDER):

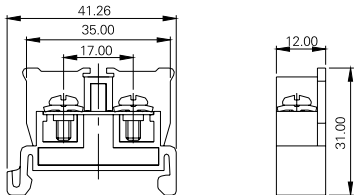
TB/TBD	□□□	D	C	K-	□□	P	
							成品 P 数 Poles
							标示条, 不写时为零标示条 With marking label, Blank: Without marking label
							附盖子, 不写时为零盖子 With cover, Blank: without cover
							导轨式 Rail-Mounted
							区分号 Part Number

TBD30D-XXP



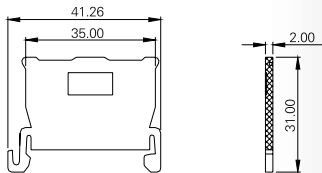
技术数据 (Technical data)	
间距 (Pitch):	12.00mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBD30D-02P
:	:
12	TBD30D-12P

TBD30

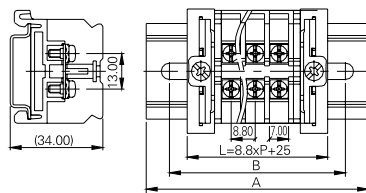
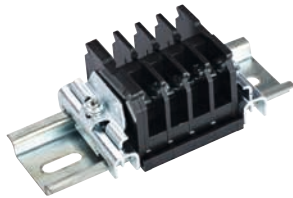


技术数据 (Technical data)	
间距 (Pitch):	12.00mm
认证 (Approval):	
电压 (Rated voltage):	300V
电流 (Rated current):	30A
线径 (Applicable wire):	4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBD30	

TBD30E

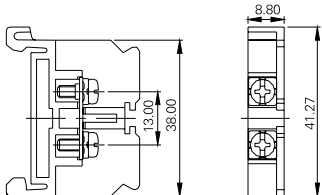


TB10D-XXP



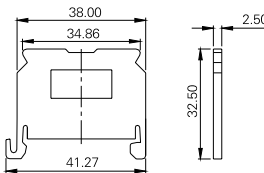
技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB10D-02P
:	:
12	TB10D-12P

TB10D-M

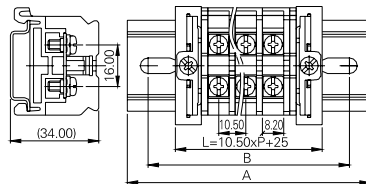
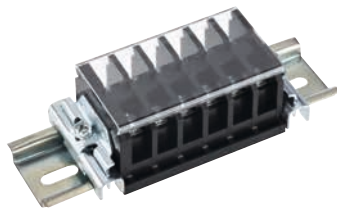


技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG 1.5mm ²
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB10D-M	

TB10/20/30D End Cover

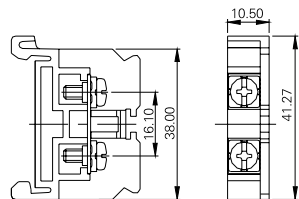


TB20D-XXP



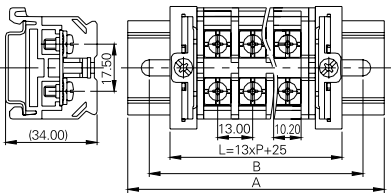
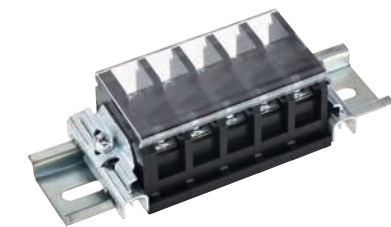
技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG 4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB20D-02P
:	:
12	TB20D-12P

TB20D-M

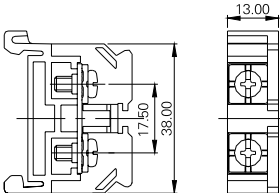


技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG 4.0mm ²
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB20D-M	

TB30D-XXP



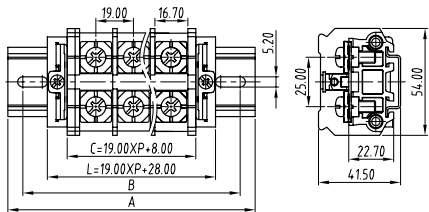
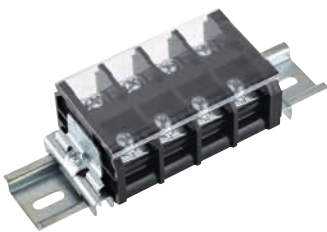
TB30D-M



技术数据 (Technical data)		
间距 (Pitch):	13.00mm	
认证 (Approval):	UL  CCC	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	30A	
线径 (Applicable wire):	22-10AWG	6.0mm ²
螺丝 (Screw):	M4	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	TB30D-02P	
:	:	
12	TB30D-12P	

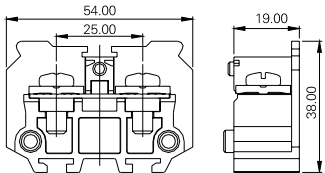
技术数据 (Technical data)		
间距 (Pitch):	13.00mm	
认证 (Approval):	 	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	30A	
线径 (Applicable wire):	22-10AWG	6.0mm ²
螺丝 (Screw):	M4	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
TB30D-M		

TB60D-XXP



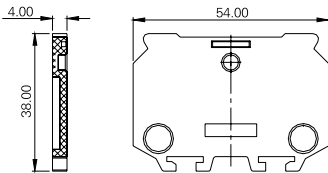
技术数据 (Technical data)		
间距 (Pitch):	19.00mm	
认证 (Approval):	UL  CCC	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	65A	
线径 (Applicable wire):	18-6AWG	16mm ²
螺丝 (Screw):	M6	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
极数 (Poles)	型号 (Part Number)	
02	TB60D-02P	
:	:	
12	TB60D-12P	

TB60-M

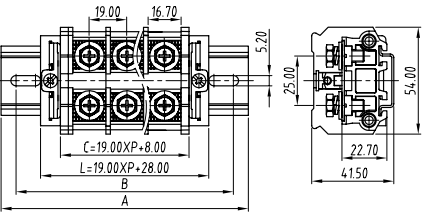
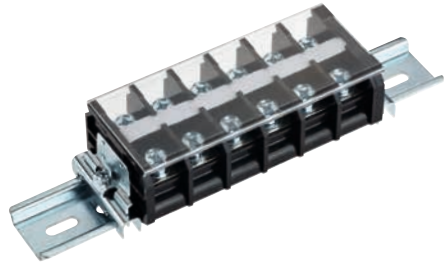


技术数据 (Technical data)		
间距 (Pitch):	19.00mm	
认证 (Approval):	UL US CCC	
电压 (Rated voltage):	600V	600V
电流 (Rated current):	65A	
线径 (Applicable wire):	18-6AWG	16mm ²
螺丝 (Screw):	M6	
本体材质 (Housing Material):	PC	
料号 (Part Number)		
TB60-M		

TB60E-A

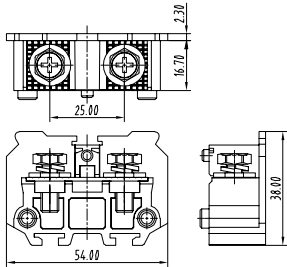


TB60D-1120-XXP



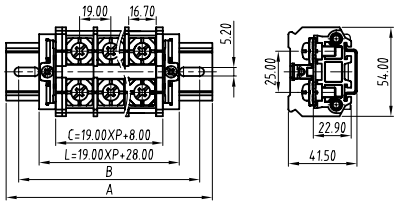
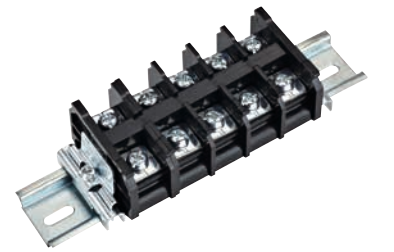
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	65A
线径 (Applicable wire):	18-6AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB60D-1120-02P
:	:
12	TB60D-1120-12P

TB60-1120-M



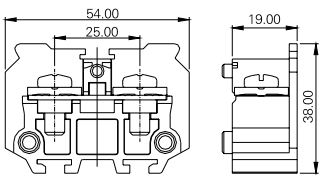
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	65A
线径 (Applicable wire):	18-6AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB60-1120-M	

TB80D-XXP



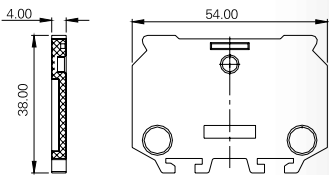
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	85A
线径 (Applicable wire):	18-4AWG 25mm ²
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB80D-02P
:	:
12	TB80D-12P

TB80-M

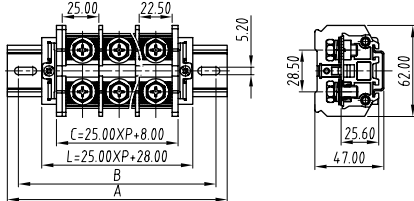
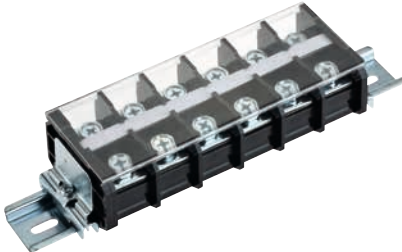


技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	
电压 (Rated voltage):	600V 600V
电流 (Rated current):	85A
线径 (Applicable wire):	18-4AWG 25mm ²
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB80-M	

TB80E-A

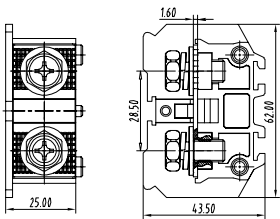


TB100D-XXP



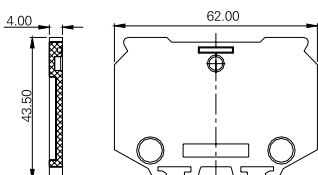
技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8-1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB100D-02P
:	:
12	TB100D-12P

TB100-M

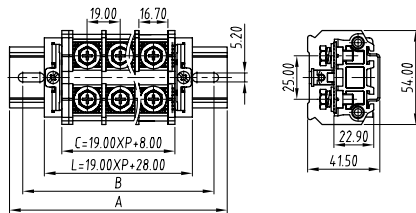
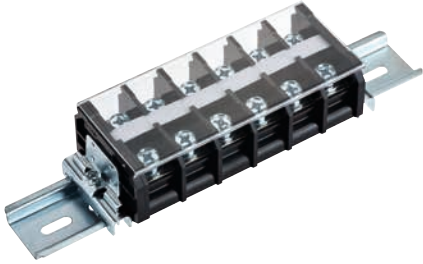


技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8-1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB100-M	

TB100E-A

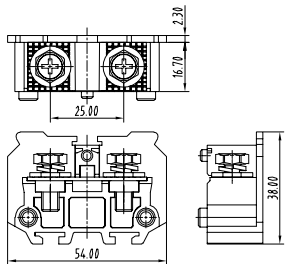


TB80D-1120-XXP



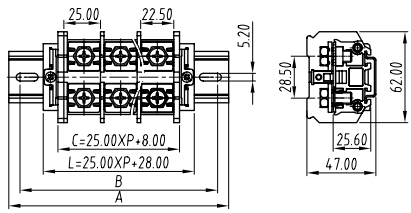
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	85A
线径 (Applicable wire):	18-4AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 PartNumber	
极数 (Poles)	型号 (Part Number)
02	TB80D-1120-02P
:	:
12	TB80D-1120-12P

TB80-1120-M



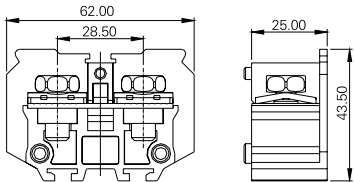
技术数据 (Technical data)	
间距 (Pitch):	19.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	85A
线径 (Applicable wire):	18-4AWG
螺丝 (Screw):	M6
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB80-1120-M	

TB100D-1158-XXP



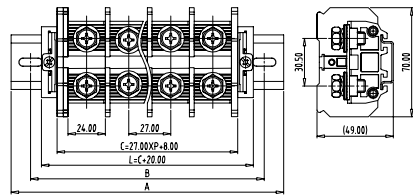
技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8-1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB100D-1158-02P
:	:
12	TB100D-1158-12P

TB100-1158-M

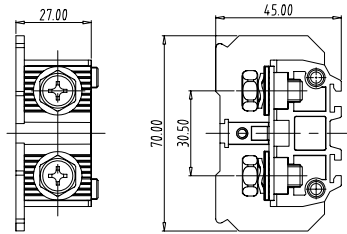


技术数据 (Technical data)	
间距 (Pitch):	25.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	150A
线径 (Applicable wire):	8-1/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB100-1158-M	

TB150D-XXP

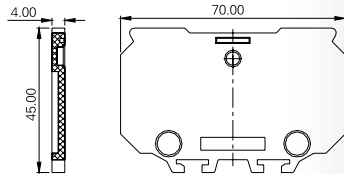


技术数据 (Technical data)	
间距 (Pitch):	27.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-3/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB150D-02P
:	:
12	TB150D-12P

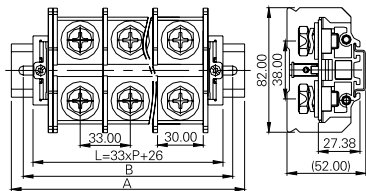
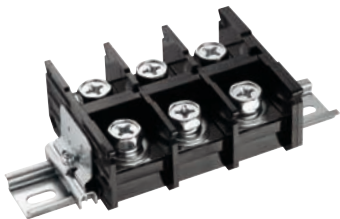
TB150-M

技术数据 (Technical data)	
间距 (Pitch):	27.00mm
认证 (Approval):	CE
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-3/0AWG
螺丝 (Screw):	M8
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB150-M	

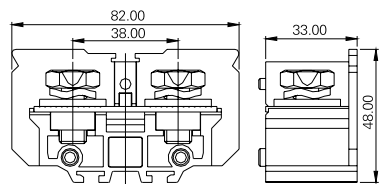
TB150 End Cover



TB200D

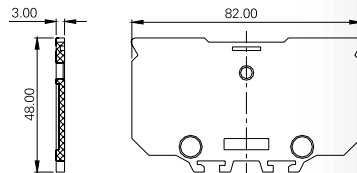


技术数据 (Technical data)	
间距 (Pitch):	33.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-4/0AWG
螺丝 (Screw):	M10
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB200D-02P
:	:
12	TB200D-12P

TB200-M

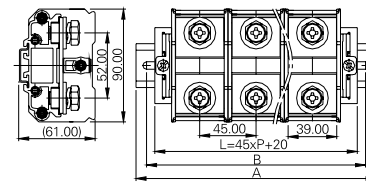
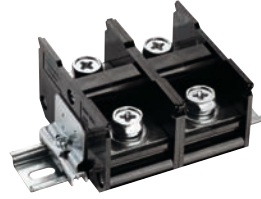
技术数据 (Technical data)	
间距 (Pitch):	33.00mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	230A
线径 (Applicable wire):	8-4/0AWG
螺丝 (Screw):	M10
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB200-M	

TB200 End Cover

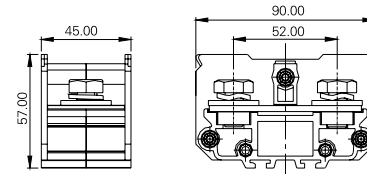


导轨式 RAIL-MOUNTED TERMINAL BLOCKS

TB300D-XXP

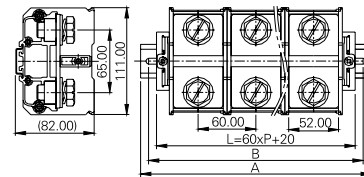


技术数据 (Technical data)	
间距 (Pitch):	45.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	380A
线径 (Applicable wire):	6-3/0AWG
螺丝 (Screw):	M10
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB300D-02P
:	:
12	TB300D-12P

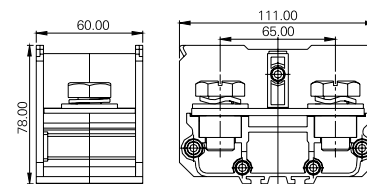
TB300-M

技术数据 (Technical data)	
间距 (Pitch):	45.00mm
认证 (Approval):	
电压 (Rated voltage):	600V
电流 (Rated current):	380A
线径 (Applicable wire):	6-3/0AWG
螺丝 (Screw):	M10
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB300-M	

TB500D-XXP



技术数据 (Technical data)	
间距 (Pitch):	60.00mm
认证 (Approval):	
电压 (Rated voltage):	1000V
电流 (Rated current):	620A
线径 (Applicable wire):	350~250 Kcmil
螺丝 (Screw):	M16
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TB500D-02P
:	:
12	TB500D-12P

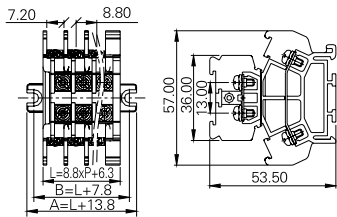
TB500-M

技术数据 (Technical data)	
间距 (Pitch):	60.00mm
认证 (Approval):	
电压 (Rated voltage):	1000V
电流 (Rated current):	620A
线径 (Applicable wire):	350–250 Kcmil
螺丝 (Screw):	M16
本体材质 (Housing Material):	PC
料号 (Part Number)	
TB500–M	

双层面板式 MODULAR DUAL ROW

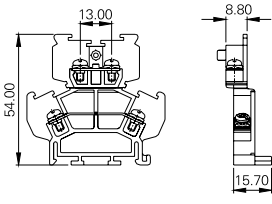


TBR10-XXP



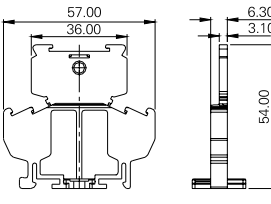
技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBR10-02P
:	:
12	TBR10-12P

TBR10-M

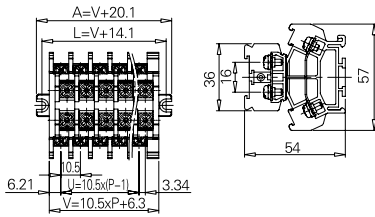


技术数据 (Technical data)	
间距 (Pitch):	8.80mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBR10-M	

TBR10 End Cover

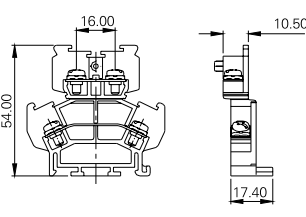


TBR20-XXP (developing)



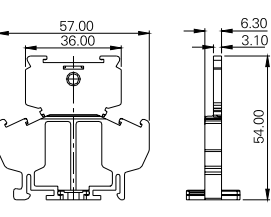
技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBR20-02P
:	:
12	TBR20-12P

TBR20-M (developing)



技术数据 (Technical data)	
间距 (Pitch):	10.50mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBR20-M	

TBR20 End Cover

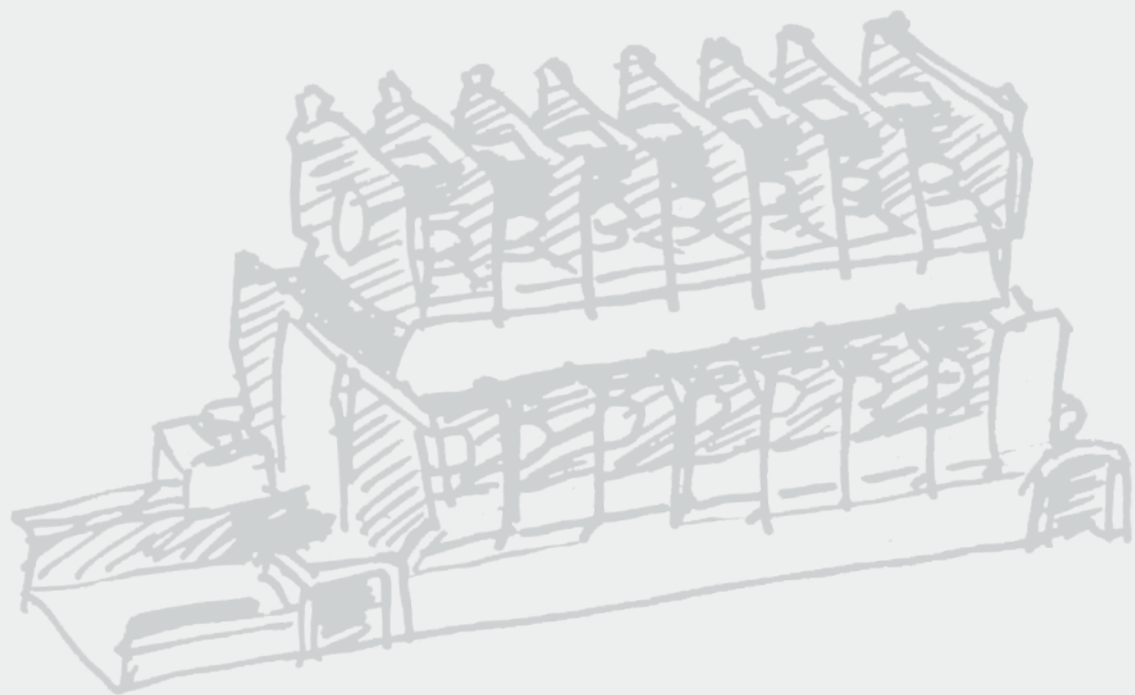


如何选型 (HOW TO ORDER):

TBR □ □ C K - □ □ P

- 成品 P 数 Poles
- 标示条, 不写时为无标示条 With marking label, Blank: without marking label
- 附盖子, 不写时为无盖子 With cover, Blank: without cover
- 区分号 Part Number

双层导轨式 RAIL-MOUNTED DUAL ROW



如何选型 (HOW TO ORDER):

TBR □□ D C K- □□ P

- 成品 P 数 Poles
- 标示条, 不写时为无标示条 With marking label, Blank: without marking label
- 附盖子, 不写时为无盖子 With cover, Blank: without cover
- 导轨式 Rail-Mounted
- 区分号 Part Number

双层导轨式 RAIL-MOUNTED DUAL ROW

ISO9001
ISO14001

REACH

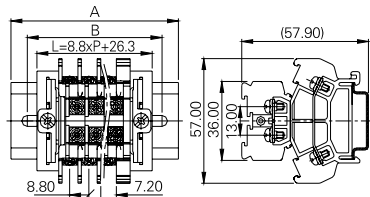
UL US

CE

RoHS

CCC

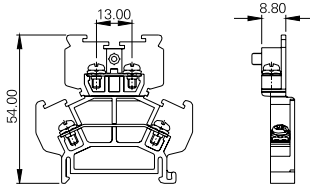
TBR10D-XXP



技术数据 (Technical data)

间距 (Pitch):	8.80mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBR10D-02P
:	:
12	TBR10D-12P

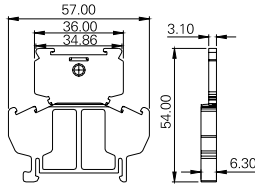
TBR10D-M



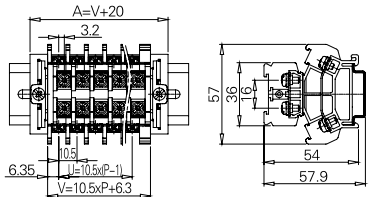
技术数据 (Technical data)

间距 (Pitch):	8.80mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	15A
线径 (Applicable wire):	22-14AWG
螺丝 (Screw):	M3
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBR10D-M	

TBR10D End Cover



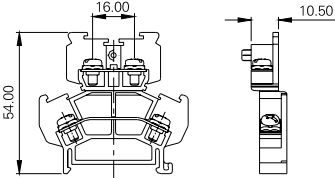
TBR20D-XXP (developing)



技术数据 (Technical data)

间距 (Pitch):	10.50mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
极数 (Poles)	型号 (Part Number)
02	TBR20D-02P
:	:
12	TBR20D-12P

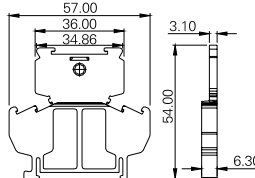
TBR20D-M (developing)



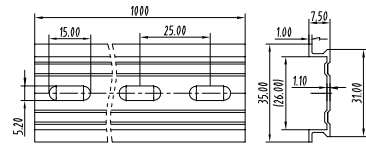
技术数据 (Technical data)

间距 (Pitch):	10.50mm
认证 (Approval):	UL
电压 (Rated voltage):	600V
电流 (Rated current):	20A
线径 (Applicable wire):	22-12AWG
螺丝 (Screw):	M3.5
本体材质 (Housing Material):	PC
料号 (Part Number)	
TBR20D-M	

TBR20D End Cover

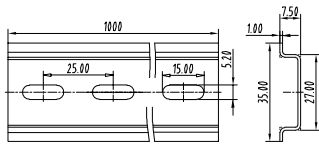


TH35-7.5-AL-1M



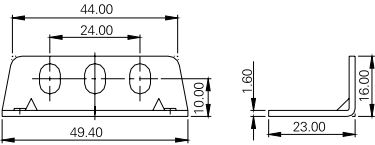
技术数据 (Technical data)	
材质 (Material):	AL
长度 (Length):	1000mm
料号 (Part Number)	
TH35-7.5-AL-1M	

TH35-7.5-ST-1M

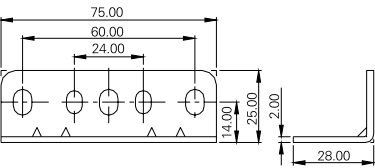


技术数据 (Technical data)	
材质 (Material):	STEEL
长度 (Length):	1000mm
料号 (Part Number)	
TH35-7.5-ST-1M	

TBM



TB60、TB80、TB100、TB150、TB200 共用固定边盖
COMMON PARTS FOR TB60、TB80、TB100、
TB150、TB200

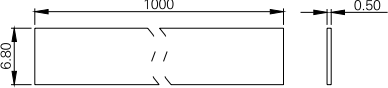


TB300、TB500 共用固定边盖
COMMON PARTS FOR TB300、TB500

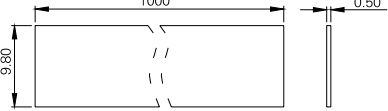
TBK □□□



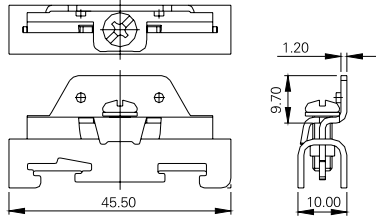
TBK10



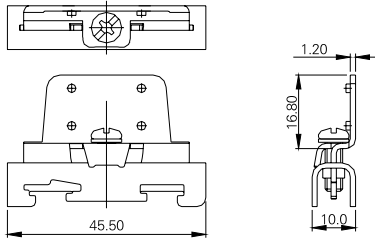
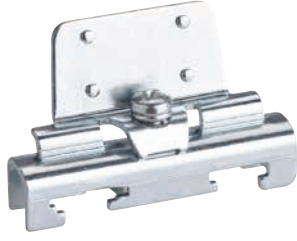
TBK60



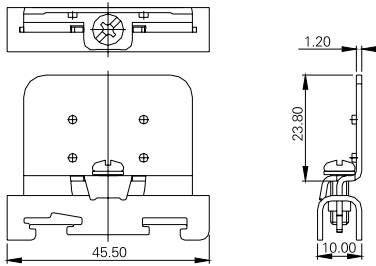
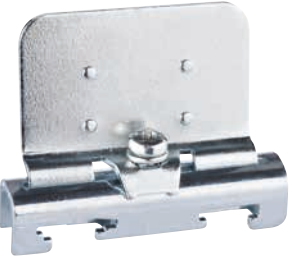
TBT10



TBT60



TBT100



TBC □□□



如何选型 (HOW TO ORDER):

TB(D)C □□□ - □□□□

长度 (mm) Length(mm)

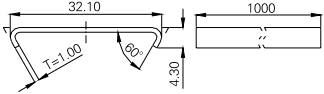
区分号 Part Number

TB(D)C □□□ - □□ P

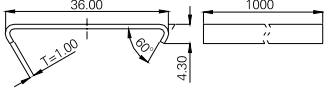
位数 Poles

区分号 Part Number

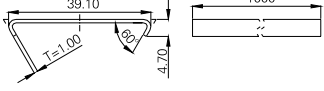
TBDC10 COVER



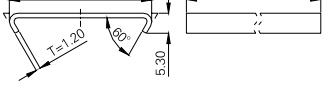
TBDC20 COVER



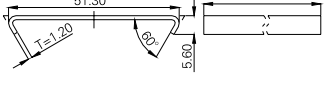
TBDC30 COVER



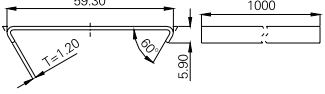
TB10/20/30 COVER



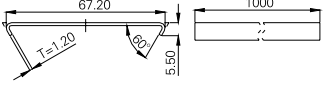
TB60/80 COVER



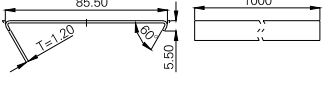
TB100 COVER



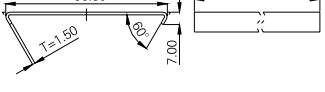
TB150 COVER



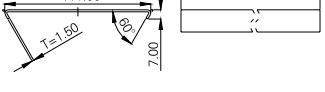
TB200 COVER



TB300 COVER



TB500 COVER





Tianli 天立电机

Tianli Electrical Machinery (Ningbo) Co., Ltd

天立电机（宁波）有限公司

地址：中国浙江省宁波杭州湾新区庵东工业园区纬三路 138 号

邮编：315327

国内销售：

电话：0574-6347-9600, 6347-9618

传真：0574-6389-7084, 6347-9611

Web: www.china-tianli.com

深圳办事处

地址：深圳市宝安区松岗街道联投东方 PARK 9 座 25C

电话：+86-755-86129295

传真：+86-755-86129295

Web: www.china-tianli.com

Tianli Electrical Machinery (Ningbo) Co., Ltd.

ADD: 138, Weisan Rd., Andong Development Zone, Hangzhou Bay Area,
Ningbo, Zhejiang, 315327 China

Export Department:

TEL: +86-574-6347-9600, 6389-6436

FAX: +86-574-6389-7084, 6347-9611

Web: www.china-tianli.com

Shenzhen Office

ADD: 25C, 9 Building, Liantou East Park,

Songgang Street, Baoan District, Shenzhen

TEL: +86-755-86129295

FAX: +86-755-86129295

Web: www.china-tianli.com