

深圳锦凌电子股份有限公司

SHENZHEN JINLING ELECTRONICS CO.,LTD.

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东莞市锦凌电子有限公司

DONGGUAN JINLING ELECTRONICS CO.,LTD.

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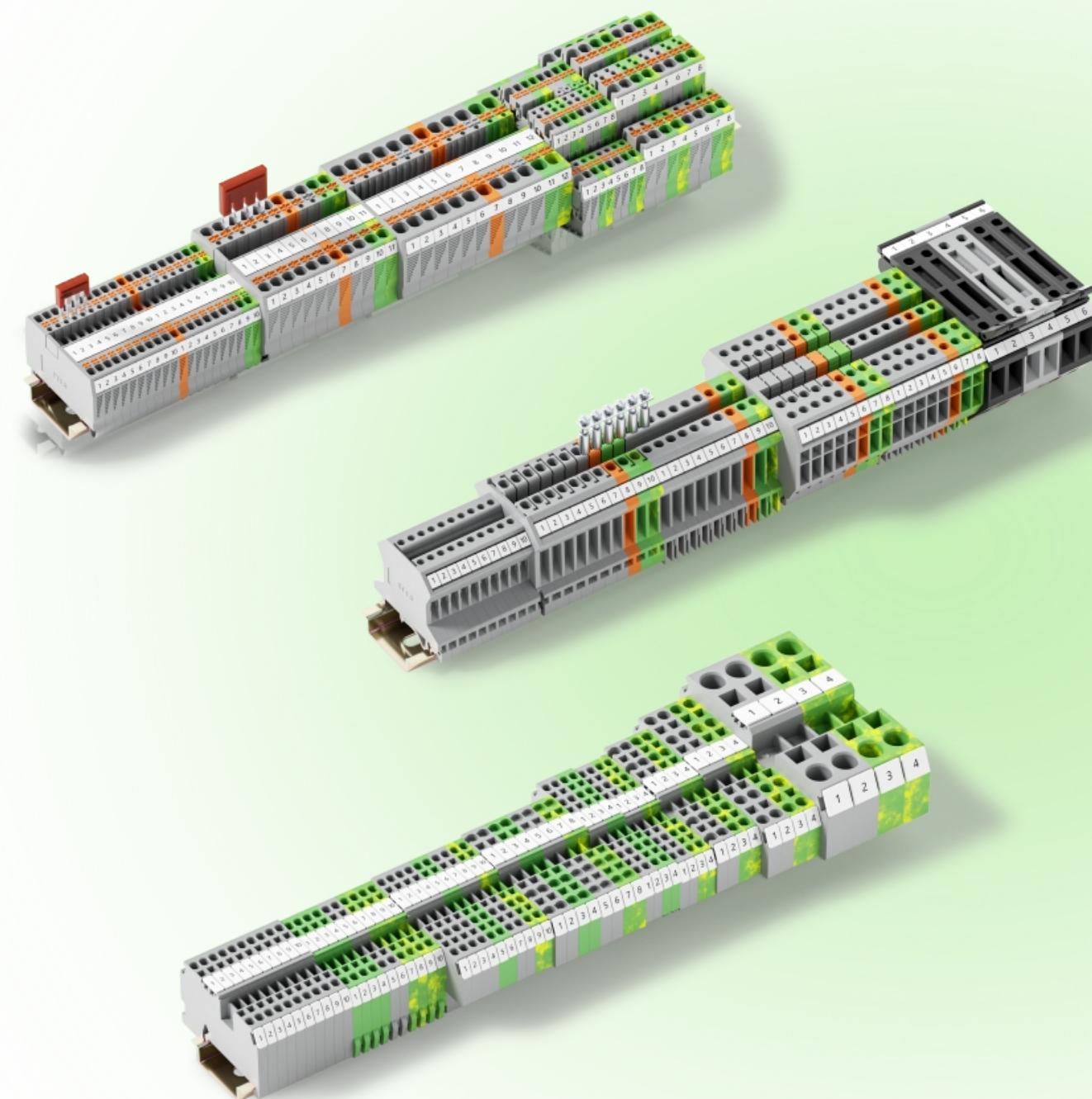
锦凌官网



微信公众号



锦凌小程序



导轨式接线端子

Ground Modular Terminal Block



ISO9001:2015 IATF 16949:2016

锦凌电子是一家连接器整体应用解决方案提供商，专业从事精密连接器、工业端子台及线缆组合的生产制造商。经过近二十年的发展，锦凌拥有技术精良的产品研发队伍及管理团队，产品自主研发生产专利超200项，是国家高新技术企业，国家级专精特新“小巨人”企业，深圳知名品牌企业。锦凌电子目前一共有6大生产基地，立足深圳、东莞，为全球市场供应优质、高效的连接器产品。锦凌电子有5家子公司，分别是东莞市锦凌电子有限公司、深圳市科特精密五金塑胶有限公司、深圳市吉凌电子科技有限公司、东莞市钦腾电子有限公司和东莞市金凌表面处理科技有限公司。锦凌电子的连接器产品广泛应用于伺服工控、光伏逆变储能系统、LED光电、新能源汽车、5G通讯、轨道交通等30多个应用场景及领域。目前已通过：IATF16949：2016及ISO9001：2015质量管理体系认证；ISO45001：2018职业健康安全管理体系认证及ISO14001：2015环境管理体系认证，线材产品已通过美国UL安规认证，认证号：E362810、E472355；端子台认证号：E484895、CQC及CE认证。

公司产品广泛应用于：工业及电力控制、电子通讯、安防、LED光电、液晶显示、变频器、伺服系统、医疗仪器、汽车电子、电脑主板、打印机、电子玩具、各类消费类电子、电器等行业，为国内外客户提供周密可靠的连接。

厂房面积：10万多平米，目前拥有：八大生产基地，员工人数：1200余人，产品规格：90000多种。日均产能：交付500多万位。

经营理念：与客户共赢、与奋斗者共享、与科技发展共进。

企业愿景：构建技术领先的连接器一站式配套服务平台。

企业使命：为客户创造价值、为员工创造机遇、为科技强国贡献力量。

企业价值观：以诚信为本、用务实的思维不断努力奋斗。

服务理念：围绕客户提供专业、专人、专项服务，为客户搭建放心可靠的一站式连接器整体应用解决方案平台。

服务标准：超越客户期望。



COMPANY INTRODUCTION

Jinling Electronic is manufacturer with professional integrated solutions & connectors, specializing in the production and manufacture of precision connectors, industrial terminal blocks and cable assemblies. After around 20 years of development, Jinling electronics is a national high-tech enterprises, and has a well-trained R&D team and a management team, with more than 200 patents for independent innovation and development of connectors. National level specialized, refined, and innovative "little giant" enterprise. Shenzhen Famous Brand Enterprise. Until 2022, Jinling has 6 production bases, mainly in Shenzhen and Dongguan, China, to supply high quality and efficient connector products to the global market. Jinling Electronics has five subsidiaries, namely Dongguan Jinling Electronics Co., Ltd., Shenzhen Kete Precision Hardware and Plastic Co., Ltd., Shenzhen Jiling Electronics Co., Ltd., Dongguan Qinteng Electronics Co., Ltd. and Dongguan Jinling Surface Treatment Technology Co., Ltd.Jinling's connector products are widely used in industrial control and automation equipment, photovoltaic inverter energy storage system, LED photoelectricity,new energy vehicles, 5G communication, rail transportation and other more than 30 application scenarios and fields.our product has passed: IATF16949 and ISO9001-2015 quality management system certification; ISO45001-2018 Occupational Health and Safety Management System Certification and ISO14001-2015 Environmental Management System Certification; connectors, terminal blocks, wire products have passed the UL safety certification (E362810, E472355, E484895), CE certification.

Products are widely used in: industrial and power control, electronic communications, security, LED photoelectric, liquid crystal display, inverter, servo system, medical equipment, automotive electronics, computer motherboards, printers,electronic toys, all kinds of consumer electronics, electrical appliances and other industries,provide reliable connectors for domestic and foreign customers.

Factory area:more than 100,000 square meters,has 8 production bases,Number of employees:more than 1200 people.product specifications:more than 90,000.Average daily production capacity:exceed 5 million pcs.

Business philosophy: win-win with customers, share with strugglers, and advance with technology development.

Corporate Vision: To build a one-stop supporting platform for connectors with leading technology.

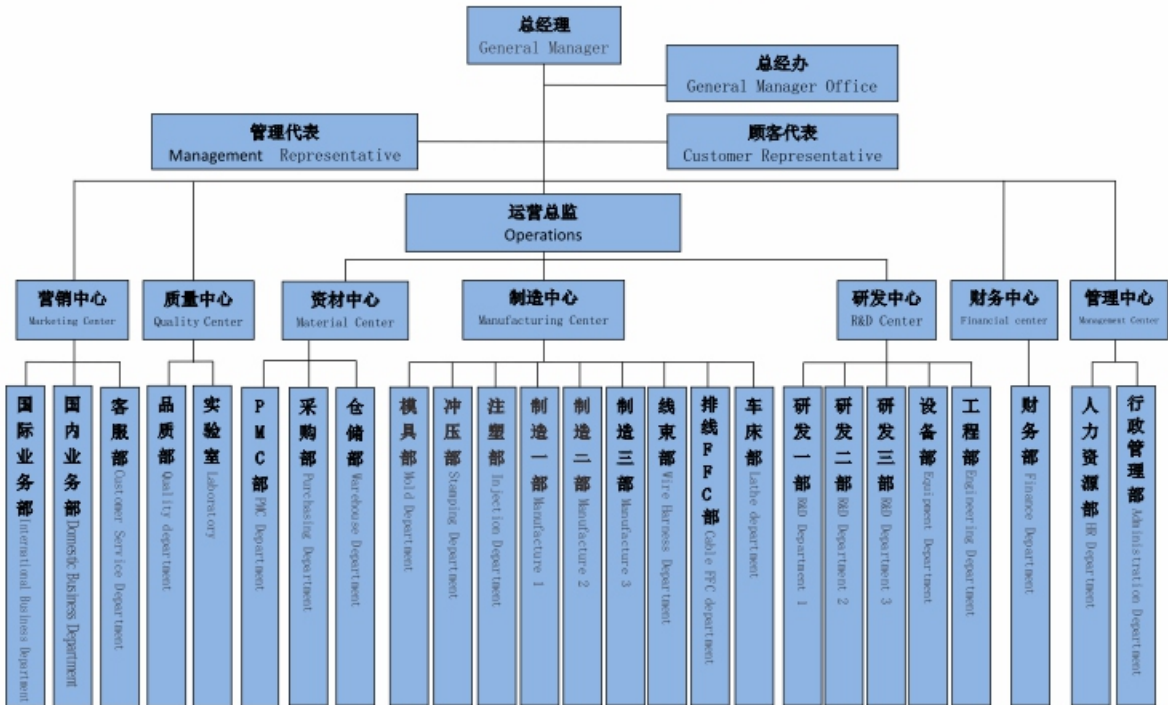
Corporate Mission: Create value for customers, create opportunities for employees, and contribute the strengthening of science and technology to the country.

Corporate values: to integrity-based, with pragmatic thinking and continuous efforts to strive.

Service concept: around the customer to provide professional, dedicated, special services, to build a reliable one-stop connector overall application solutions platform for customers

Service standard: Exceed customer expectations

组织结构图(ORGANIZATION CHART)



发展历程

2004年7月深圳市锦凌电子成立于宝安西乡，专业于电子连接器的五金冲压、模具研发制造、塑胶成型、组装。

2005年6月通过CQC公司的ISO9001质量体系认证及ISO14001环境体系认证。

2006年3月在深圳宝安石岩成立全资子公司:深圳市科特精密五金塑胶有限公司，专注于五金模具研发及端子冲压。

2007年公司成功注册“JILN”品牌商标。

2008年1月获中国名牌产品市场保护委员会评为质量信得过产品。4月获国际绿色环保管理委员会评为：“绿色环保产品”。11月获得深圳市优秀企业荣誉称号

2009年12月在深圳光明长圳成立全资子公司：深圳市吉凌电子科技有限公司,专注于塑胶模具研发与注塑成型。

2010年8月成立在东莞市虎门镇成立全资子公司：东莞市钦腾电子有限公司，专业于电子线、线对板及压线系列的生产与加工。

2012年9月主要产品工业端子台、排针、排母、筒牛、牛角、IDC.圆孔、欧式插座、线材等系列通过美国UL安规认证。

2013年11月成立FFC软排线、肩平线事业部。

2014年8月通过3C认证，并在国外成功注册"JiLN"商标。12月公司通过深圳市高新技术企业认定。

2015年6月获得深圳市连接器协会副会长单位与诚信企业称号。

2016年7月UL授权认可机构及目击实验室。10月获得十佳LED显示屏企业最具价值配套品牌称号。

2017年5月通过 IATF 16949汽车行业质量体系认证。6月开始建设东莞清溪自有锦凌工业园区。8月通过国家级高新技术企业

2018年1月东莞锦凌工业园正式投产，专注于塑胶模具研发与注塑成型。8月工业端子台通过德国 TUV 安规认证，10月荣获深圳市诚信企业证书。

12月评为慈溪深圳商会优秀企业单位及副会长单位。

2019年2月荣获国家知识产权管理体系认证证书。

2020年12月获得中国传动网CMCD奖“运动控制领域优秀供应链品牌”。12月获得第十九届中国自动化及数字化年度评选“自动化创新奖-配电类”

锦凌电子工业高精密连接器。10月评为智能制造行业协会理事单位。

2021年7月研发专利突破100项，其中发明专利30项。12月获得广东省知识产权示范企业。企业员工突破1000人。

2022年获得深圳市专精特新企业。8月获得国家级专精特新“小巨人”企业。

2023年3月获得深圳知名品牌企业。研发专利突破200项。

2024年3月获得广东省知名品牌企业。6月锦凌科创实验室荣获CNAS国家认可实验室称号。7月股改完成由深圳市锦凌电子有限公司更名为深圳锦凌电子股份有限公司。

Development History

In July 2004,Shenzhen Jinling Electronics Co.,Ltd. was established in Xixiang,Bao’ an District.,Specializing in electronic connector metal stamping, mold development and manufacturing, plastic molding, assembly.

In June 2005, it passed the ISO9001 quality system certification and ISO14001 environmental system certification of CQC company.

In March 2006, Shenzhen Baoan Shiyan established a wholly-owned subsidiary: Shenzhen CNKETE Precision Metal & Plastic Co.,Ltd.,focusing on hardware mold research and development and terminal stamping.

In 2007,Successfully registered the "JILN" as brand trademark.

In January 2008, it was rated as a trustworthy product by China Famous Brand Product Market Protection Committee. In April, honored as "Green products" by the International Green Environmental Protection Management Committee. In November, it won the honorary title of Shenzhen Excellent Enterprise

In December 2009, established a wholly-owned subsidiary: Shenzhen Jiling Electronics Co.,Ltd. was established in Guangming District to develop mold research and provide professional plastic products.

In August 2010, established a wholly-owned subsidiary: Dongguan Qinteng Electronics Co.,Ltd.specializing in the production and processing of electronic wire, wire-to-board and wire assembly series.

In September 2012, the main products terminal blocks,pin header,female header,box header,ejector header,IDC,machined pin,DIN 41612 connector,flat cable series passed the UL safety certification.

In November 2013, FFC flexible cable and Shoulder Flat cable business division was established.

In August 2014, it passed 3C certification and successfully registered the "JiLN" trademark. In December, the company passed the Shenzhen high-tech enterprise identification.

In June 2015, it won the title of Vice president of Shenzhen Connector Association and honest enterprise.

In July 2016, Authorized by UL to become a witness laboratory.In October, it won the title of the most valuable supporting brand of the top ten LED display enterprises.

In May 2017, it passed IATF16949 automotive industry quality system certification. In June,we set up JINLING Industrial Prak in Qingxi Dongguan. In August through the national high-tech enterprises

In January 2018, Dongguan Jinling Industrial Park was officially put into operation, focusing on plastic mold R&D and injection molding. In August, the industrial terminal blocks passed the German TUV safety certification, and in October, it was awarded the Shenzhen Integrity Enterprise Certificate. In December, it was awarded as excellent enterprise unit and vice president unit of Cixi Shenzhen Chamber of Commerce.

In February 2019, it won the national Intellectual Property Management System certification.

In December 2020, it won the CMCD Award of "Excellent Supply Chain Brand in the field of Motion Control" from China Transmission Network. In December, won the 19th China Automation and Digitalization annual selection "Automation Innovation Award - Power distribution category" Jinling Electronic Industry high precision connector. In October, it was named the director unit of intelligent manufacturing Industry Association.

In July 2021, R&D patents exceeded 100, including 30 invention patents. In December, it won the intellectual property Demonstration Enterprise of Guangdong Province. The company has more than 1,000 employees.

In 2022, awarded as a specialized and special new enterprise in Shenzhen. In August, it won the national specialized special new "little giant" enterprise.

In March 2023, it won Shenzhen famous brand enterprise. R&d patents exceeded 200.

In March 2024, it won the famous brand enterprise of Guangdong Province. In June, Jinling Technology Innovation Laboratory won the title of CNAS National Recognized laboratory. In July, the stock reform was completed and the name of Shenzhen Jinling Electronics Co., Ltd. was changed.

质量第一、客户至上、精益求精、群策群力
Quality first, Customer first, Excellence, Team work!



Enterprise Culture

Business philosophy: Win-win with customers, sharing with strivers, and advancing with scientific and technological development.

Enterprise vision: Build a technology-leading connector one-stop supporting service platform!

Core value: Integrity-based and pragmatic struggle.

Service concept: Provide professional, dedicated and customized services for customers to build a reliable one-stop connector integrated application solution platform.

Service standard: Exceed customer expectations.

Environmental protection concept: Advocate for sustainable environmental practices to lead the way towards a healthy ecological society.



企业荣誉 Enterprise Honor



国家高新技术企业
National high-tech enterprises



广东省知名品牌
Guangdong Well-known Brand



IATF 16949体系认证
IATF 16949 system certification



CNAS国家认可科创实验室
CNAS National Recognized Science and Innovation Laboratory



国家级专精特新“小巨人”企业
National Specialized and Sophisticated “Little Giant” Enterprise



广东省知识产权示范企业
Guangdong Intellectual Property Demonstration Enterprise



ISO三体系认证证书
ISO9001、SO14001、ISO45001



中车最佳交付奖
CRR Best Delivery Award



多家客户授予“优秀供应商”
“Excellent Supplier” awarded by many customers

主要客户(MAIN CUSTOMER)



锦凌电子坚持技术领先战略，重视产品的研发和创新。公司已有二十年精密组件的研发经验，拥有一支专业、有活力的研发队伍。研发部门拥有国际最先进的计算机辅助制造系统（CIMS），集设计、制造、分析于一体（CAD、CROE、CAM、CAE、模流分析系统、信号完整性设计、热管理设计可靠性设计、复合环境的模拟、DUT设定、失效分析、新材料选型、材料协同开发、表面处理技术）。公司每年投入营业额5%作为研发支出，自主创新研发生产的专利超300项。通过不断开发和创新，目前公司产品种类已达70000多款。

对外公司广泛参与国际间的技术交流与合作，通过企业间技术的交流和碰撞，进一步推动我司的技术创新和技术进步，以实现构建技术领先的连接器一站式服务配套平台的企业愿景！



R&D innovation

Jinling Electronics adheres to the technology leading strategy and attaches importance to product research and development and innovation. The company has 20 years of experience in the research and development of precision components, and has a well-experienced and dynamic product R&D team and management team. The R&D department has the most advanced computer-aided manufacturing system (CIMS), which Integrated design, manufacturing and analysis (CAD, CROE, CAM, CAE, mold flow analysis system, signal integrity design, thermal management design reliability design, simulation of composite environment, DUT setting, failure analysis, new material selection, material collaborative development, surface treatment technology). The company invests 5% of its turnover as R&D expenditure every year, and independently innovates over 300 patents. Through continuous development and innovation, the company's product categories have reached more than 70,000.

Our companies widely participate in international technical exchanges and cooperation, and through technical exchanges and collisions between enterprises, we will further promote our technological innovation and progress, so as to build a one-stop service platform for connectors with leading technology in corporate vision!

模具制造技术和工艺

公司斥资引进瑞士夏米尔、日本沙迪克、日本西部慢走丝线切割，瑞士夏米尔精密数控电脉冲。高精度数控精雕CNC，高精度磨床及三次元精密测量仪等近百台世界顶级的模具加工设备，配备了UG/CAD、模流分析等软件，满足客户相应的要求：模具设计、组立、调试及维护人员均具备丰富经验。每年生产出各类精密模具200多套。

Mold Manufacturing Technology and Processes

The company has invested in advanced technologies, including the introduction of Swiss Shamir systems, Japanese Shadik equipment, Western Japan slow wire cutting machines, and Swiss Shamir precision numerical control electric pulse technology. We operate nearly 100 sets of world-class mold processing equipment such as high-precision CNC engraving machines, high-precision grinding machines, and three-dimensional precision measuring instruments. Additionally, we utilize software like UG/CAD and mold flow analysis to meet our customers' specific requirements. Our personnel in mold design, assembly, commissioning, and maintenance possess extensive experience. Annually, we produce over 200 sets of precision molds.



夏米尔，沙迪克精密 慢走丝线切割机
Sodick low-speed wire cutting machine Mould production

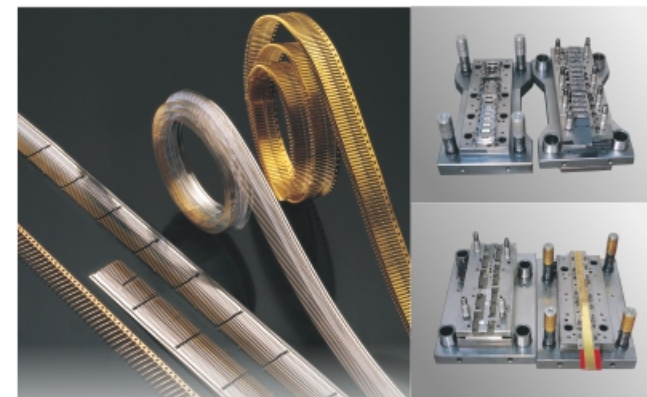
沙迪克慢走丝线切割10台 Sodick low-speed wire cutting machine(10)	高精度CNC 4台 High precision CNC (4)	进口火花机20台 Imported spark machine (20)
Seibu慢走丝线切割2台 Sodick low-speed wire cutting machine (2)	高精度磨床30台 High precision grinding machine (30)	模流分析系统1套 Model flow analysis system (1)

精密冲压加工

公司拥有30多台高速冲床，规格从25吨~110吨，采用连续模生产，所有冲压过程都在一套模具内完成，有着很高的效率和精度，可生产的材料包括：黄铜、磷青铜、铍青铜、镍白铜、复合材料、不锈钢等。

PRECIST STAMPING PROCESSING

Our company has more than 30 sets of different kinds of metal stamping machines which exert force between 25~110 tons. We employ progressive stamping, that allows for multiple stamping operations to be performed in a single tool and die at one single machine which is stamping operations to be performed in a single tool and die at one single machine which is also efficient and with higt precision. We can stamp various materials including, brass, phos-phor bronze, beryllium copper, nickel pre-coated and stainless and various types of steels.



精密高速冲床
Precision High speed Punch



高速冲床30台 High-Speed Punch 30sets	冲压模具800套 Stamping mould 800sets
产品种类60000多种 Product category 60000types	日产能400万位 Production ability/Day 4million poles

精密注塑加工

PRECISE INJECTION PROCESSING



塑胶射出成型区
Injection Molding Workshop



模具车间
Tooling Workshop

磨床车间
Grinding machine Workshop



铣床车间
Milling Machine Workshop

打针机
SQ Terminal Machine

精密注塑机 Precision Injection Machjine	45台 45sets
精密模具 Injection Mould	1000套 1000sets
产品种类 Product Category	60000多种 60000types
日产能 Production Ability/day	400万位 4 million poles

锦凌拥有现代化的自动化组装车间，产品自动组装机380多台，有多台国际先进水平的全电动精密注塑机等设备，具备了企业强大的生产制造能力。严谨的工艺流程，完善的质保体系，高素质的员工队伍，使我们能够保证在第一时间将优质产品送交客户。

LEADING EQUIPMENT

Jinling has a modern automatic assembly workshop, more than 380 automatic assembly machines, and many international advanced all-electric precision injection moulding machines and other equipment, which has a strong production and manufacturing capacity of the enterprise. Strict process flow, perfect quality assurance system and high-quality staff make it possible for us to ensure that high-quality products are delivered to customers at the first time.



滚镀电镀车间
Barrel plating workshop



线材自动化组装车间
Wire Harness Automate Production Workshop



恒温仓库
Constant temperature warehouse



自动化组装车间
Automated Assemble workshop



连续电镀车间
Continuous electroplating workshop



整洁的中央空调生产车间
为员工创造良好的工作环境
Clean central air conditioning
production workshop for the staff
to create a good working environment



软排线车间
Soft Cable workshop

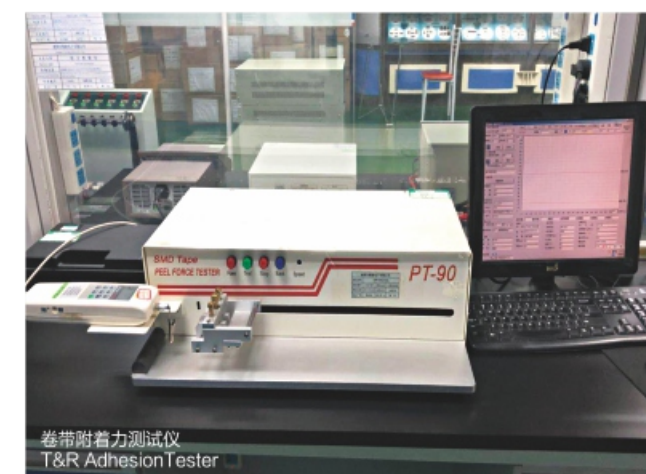
品质、服务、诚信一直是我们不断追求完善的企业理念，并且始终贯穿于产品研发、设计、生产制造。公司置产品质量，服务于重要位置，运作过程中贯彻严格的品质保证体系，在进料和生产过程中，我们贯彻全面质量控制，从原材料的采购到制造，产品出货及售后服务，每个流程和工站，均有严格的成品检验与管制。公司深信，持续的教育培训将带给员工更大的发展，并与技术领域的最新进展保持一致，最终带给客户品质始终如一的产品。

QUALITY CONTROL

Quality, service and integrity are always the enterprise concept we constantly pursuing to improve. And the concept is always in our R&D, designing and manufacturing of products. We place strong emphasis on quality of out products and service. With a stringent quality assurance system in each operation process, we also service with strict inspection and control finished product. We believe in continuing education and invest in training programs for our employees, mainly out management and engineering staff, in order to maintain a productive work force and keep pace with new changes in technology.



实验室
Laboratory



卷带附着力测试仪
T&R Adhesion Tester



X-R电镀膜厚测试仪
X-R Plating Thickness Tester



导通电测
Conduction Electric Testing



塑胶水分测试仪
Plastic Moisture Analysis Tester



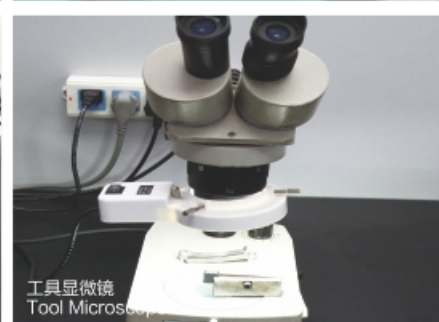
ROHS测试仪
ROHS Tester



自动拉力测试仪
Automatic Pull & Drawing Force Testing



微阻抗测试仪
Micro Impedance Tester



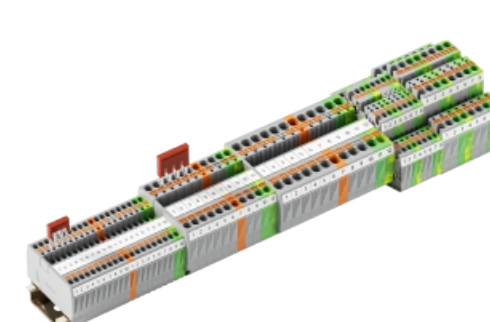
工具显微镜
Tool Microscope



维氏硬度仪
Vickers Hardness Tester

投影仪
Vertical Projector

- (1) 2.5次元测试仪
2.5D Projector
- (2) 端子截面分析仪
Terminal section analyzer
- (3) 使用寿命测试仪
Working Life Tester
- (4) 盐雾试验机
salt spray tester
防水试验桶
Waterproof test bucket
- (5) 机械振动测试仪
Mechanical Vibration Tester
- (6) 耐高压绝缘测试仪
High Voltage Insulator Tester
- (7) 线材摇摆测试仪
Wire Swing Testing
- (8) I-R回流焊炉
I-R Solder Reflow
- (9) 气密性检测仪
Air-leakage detector
- (10) 冷热冲击试验箱
Thermal shock test chamber
- (11) 线材拉力测试机
Flat Cable Tensile
Testing Machine
- (12) 恒温恒湿测试仪
Temp&Humi ProgrammaUeTester
- (13) 二氧化硫腐蚀性试验箱
Sulfur dioxide corrosion test chamber
- (14) UL94水平垂直燃烧试验机
UL94 horizontal vertical burning test machine



PT 系列直插式导轨端子 PT Series Push-in DIN-Rail Terminal Block

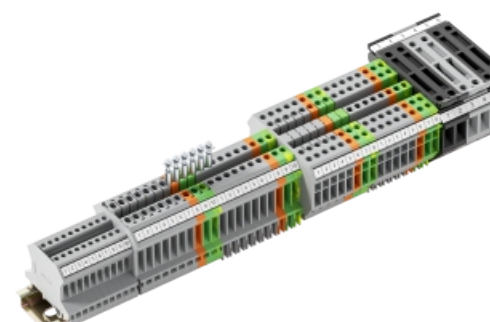
采用直插推入式设计技术，使接线变得更方便快捷高效。免工具操作直接从进线口插入完成导电连接。可适配不同硬质导线或多股软线带冷压头。可确保较高的连接灵活性。

Adopting direct insertion and push in design technology makes wiring more convenient, fast, and efficient. Tool free operation, directly insert from the inlet to complete the conductive connection. Can be adapted to different hard wires or multi strand flexible wires with cold pressing heads. Can ensure high connection flexibility.

产品设计符合IEC/EN60947-7-1、UL1059、CSA C22.2 No.158等国际认证标准

The product design complies with international certification standards such as IEC/EN60947-7-1, UL1059, CSA C22.2 No.158, etc

01-26



ST系列螺钉式导轨端子 ST Series Screw Type DIN-Rail Terminal Block

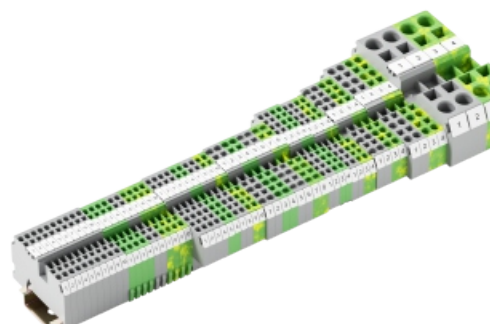
采用螺钉压接式设计技术，连接可靠稳定，可适用于各种不同环境的领域应用。适配不同硬质导线或多股软线带冷压头，可确保较高的连接灵活性。

Adopting screw crimping design technology, the connection is reliable and stable, and can be applied in various fields with different environments. Adapt to different hard wires or multi strand flexible wires with cold crimping heads to ensure high connection flexibility.

产品设计符合IEC/EN60947-7-1、UL1059、CSA C22.2 No.158等国际认证标准。

The product design complies with international certification standards such as IEC/EN60947-7-1, UL1059, CSA C22.2 No.158, etc.

27-54



PB系列回拉式导轨端子 PB Series Spring-Cage Type DIN-Rail Terminal Block

采用弹簧锁紧接线设计技术，仍有良好的抗震性能，弹簧具有可靠的压紧力，能确保导线长期稳定连接。适配不同硬质导线或多股软线带冷压头。可确保较高的连接灵活性。

Adopting spring locking wiring design technology, it has good seismic performance, and the spring has reliable clamping force, which can ensure long-term stable connection of the wire. Suitable for different hard wires or multi strand flexible wires with cold pressing heads. Can ensure high connection flexibility.

产品设计符合IEC/EN60947-7-1、UL1059、CSA C22.2 No.158等国际认证标准。

The product design complies with international certification standards such as IEC/EN60947-7-1, UL1059, CSA C22.2 No.158, etc.

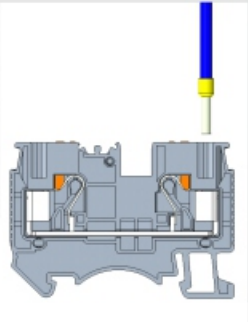
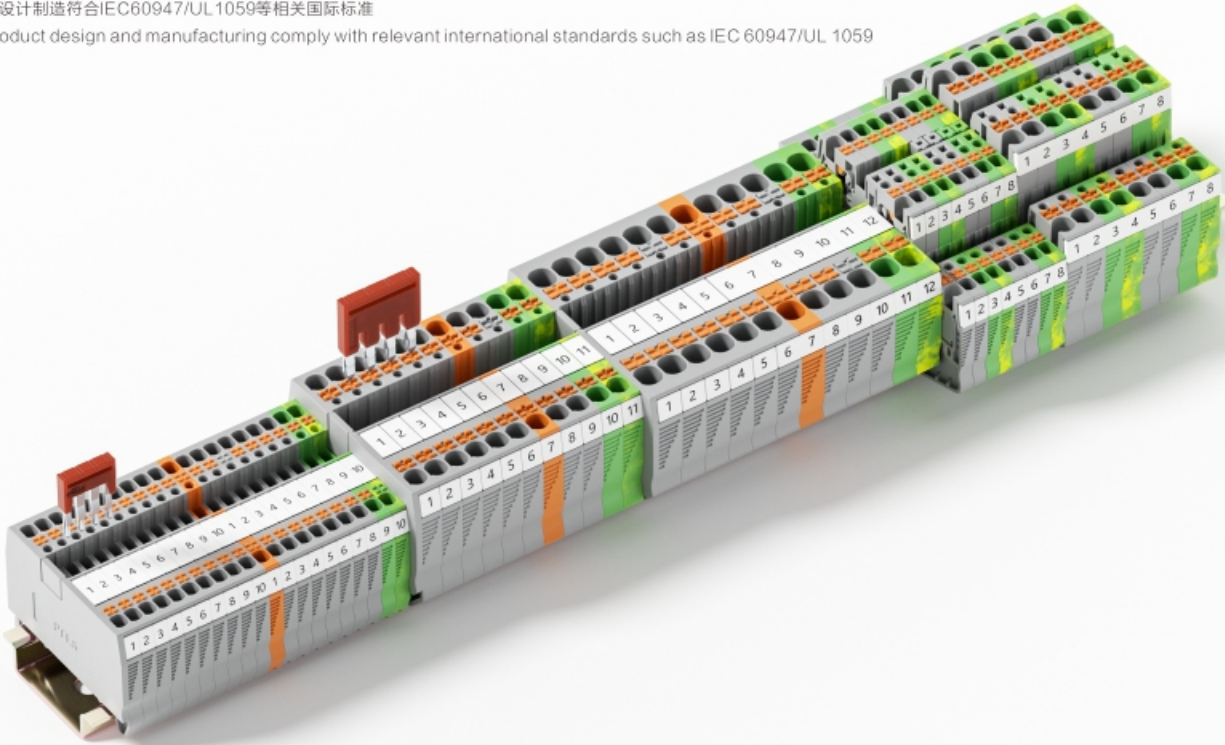
55-80

PT 系列直插式弹簧接线端子
PT Series Push-in Spring Terminal Block

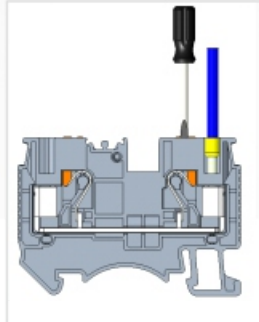
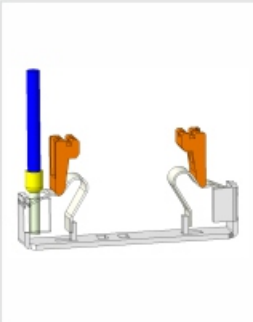
1. PT系列弹簧接线端子应用弹簧压接技术，无需借助特定接线工具便可直接插拔。该产品最突出优点可使用刚性导线、柔性导线(横截面积大于0.34mm)、冷压插端子直插接线，可适配不同导线，灵活安装简便易用，抗振性能好。

The PT series Push-in spring terminal block applies spring crimping technology, which can be directly inserted and removed without the help of special wiring tools. The most outstanding advantage of this product is that it can use rigid wire, flexible wire (cross-sectional area greater than 0.34mm), cold pressed plug-in terminal for direct insertion. It's adaptable to different wires, flexible installation, easy to use, and good anti vibration performance.

2. 产品设计制造符合IEC60947/UL1059等相关国际标准
The product design and manufacturing comply with relevant international standards such as IEC 60947/UL 1059



将线径0.2mm以上的刚性导线或带冷压头导线对准孔位可直接插入，无需借助工具实现快速接线。
A steel wire with a diameter of more than 0.2mm or a wire with a cold-pressed terminal can be directly inserted into the hole without the help of tools for quick wiring.



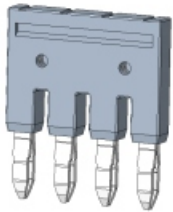
带辅助按键结构，可不接触带电部件使用任何工具按压橙色助拔按键便可轻松拔出导线。
Equipped with an auxiliary button structure, the wire can be easily pulled out by pressing the orange button with any tool, and without contact with live parts.



采用插入式双通道或多通道桥接件结构设计，实现不同触点的连接和跨接扩容，使终端可实现灵活选择应用。
Adopting a plug-in dual channel or multi-channel bridge structure design to achieve different connection and jumper expansion of contacts, enable terminals to flexibly select applications.

桥接件 (Bridge)

相邻桥接件 Adjacent bridge

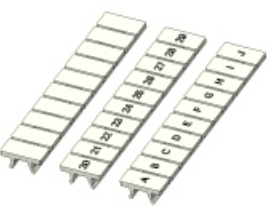


PIN位数 (02P-20P)

PT002-35002E01 PT002-35020E01
PT002-52002E01 PT002-52020E01
PT002-62002E01 PT002-62020E01
PT002-82002E01 PT002-82020E01
PT002-102002E01 PT002-102020E01
PT002-122002E01 PT002-122020E01

标记条 (Zack strip)

顶面 (Top)



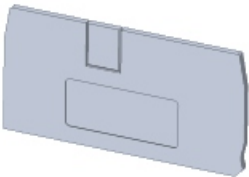
BS3.5, BS4, BS5, BS6, BS8, BS10, BS12, BS16
图片字码仅供参考
image code is for reference only

侧面 (Side)

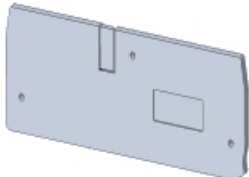


BSC3.5, BSC4, BSC5, BSC6, BSC8, BSC10, BSC12, BSC16
图片字码仅供参考
image code is for reference only

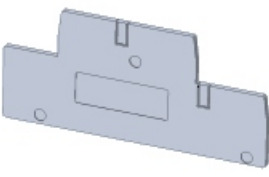
盖板 (Cover plate)



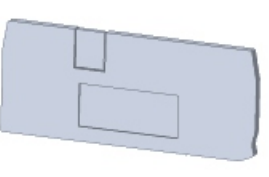
PT150-00000E01
PT250-00000E01
PT400-00000E01
PT600-00000E01
PT1000-00000E01



PT150QU-00000E01
PT250QU-00000E01
PT400QU-00000E01
PT600QU-00000E01
PT1000QU-00000E01

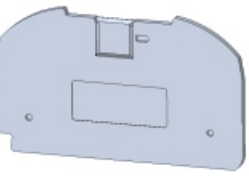


PTKK150-00000E01
PTKK250-00000E01
PTKK400-00000E01



PT150TW-00000E01
PT250TW-00000E01
PT400TW-00000E01
PT600TW-00000E01
PT1000TW-00000E01
PT1600TW-00000E01

盖板 (Cover plate)



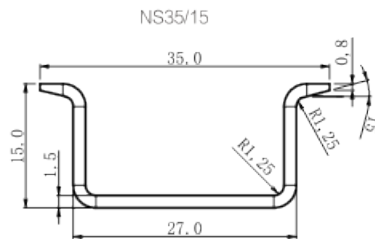
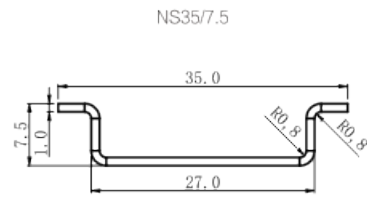
PT1600-00000E01

标识牌 (Identification card)

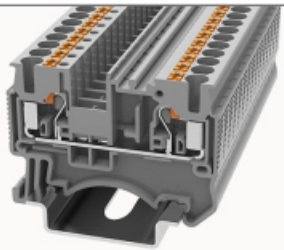
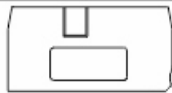


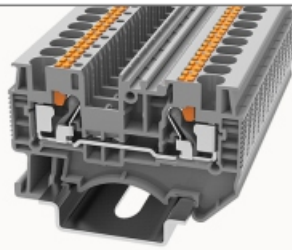
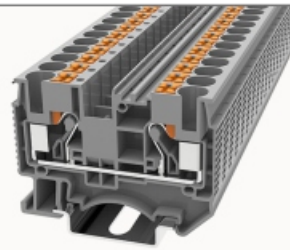
BS001-00000W01

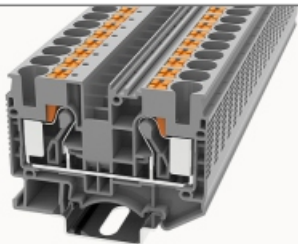
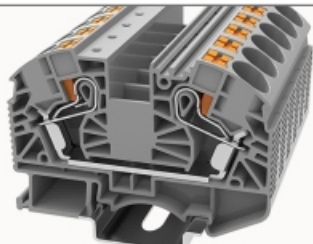
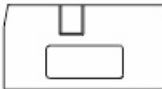
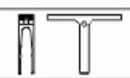
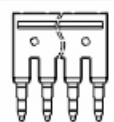
导轨尺寸 (Guide rail size)

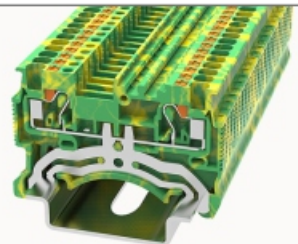
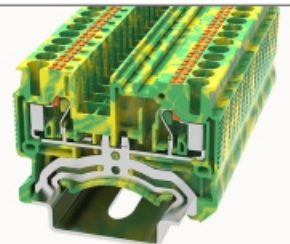
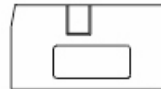
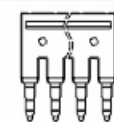


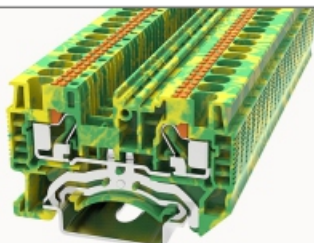
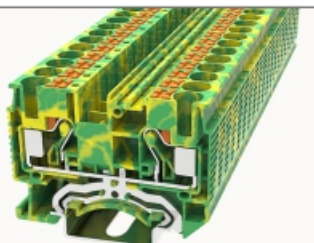
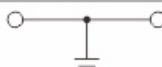
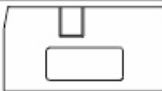
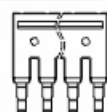
本公司不对外销售导轨，图示尺寸仅供参考
Our company does not sell guide rails to the public. The dimensions shown in the diagram are for reference only

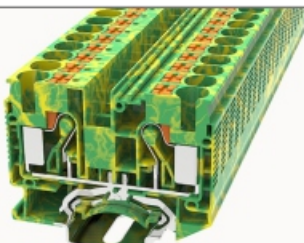
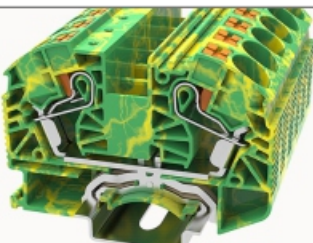
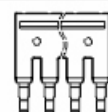
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	1.5mm² PT150			2.5mm² PT250		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	17.5	500	0.2-1.5mm²	24	1000	0.2-4mm²
	15	300	26-14AWG	20	600	26-12AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	3.5 mm	45 mm	32 mm	5.2 mm	48.5 mm	37 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
	V0			V0		
	8mm-10mm			10mm-12mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT150-35001E01		灰色Gray	PT250-52001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT150-00000E01		灰色Gray	PT250-00000E01	
盖板 (Cover plate)	颜色Colour			颜色Colour		
	灰色Gray			灰色Gray		
	PT150-00000E01			PT250-00000E01		
	颜色Colour			颜色Colour		
	白色white			白色white		
	BS3.5			BS5		
标识牌 (Identification card)	颜色Colour			颜色Colour		
	透明Transparent			透明Transparent		
	BS001-00000W01			BS001-00000W01		
桥接件 (Bridge)	电流Current			电流Current		
	17.5A			24A		
	PT002-35002E01 . PT002-35020E01			PT002-52002E01 . PT002-52020E01		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	PT002-35020E01			PT002-52020E01		
	PT002-35020E01			PT002-52020E01		
	PT002-35020E01			PT002-52020E01		

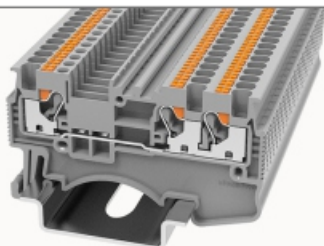
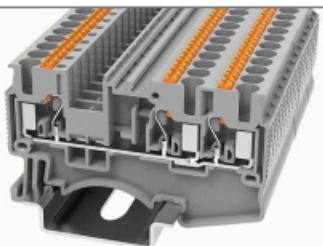
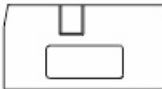
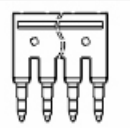
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	4mm² PT400			6mm² PT600		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1	32	1000	0.2-6mm²	41	1000	0.5-10mm²
UL 1059	30	600	24-10AWG	50	600	20-8AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 	6.2 mm	56.5 mm	37 mm	8.2 mm	58mm	42 mm
NS35/15导轨 (Rail) 	6.2 mm	56.5 mm	44 mm	8.2 mm	58 mm	49 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	V0			V0		
剥线长度(Strip length)	10mm-12mm			10mm-12mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	灰色Gray	PT400-62001E01		灰色Gray	PT600-82001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT400-00000E01		灰色Gray	PT600-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS6		白色white	BS8	
侧面 Side		BSC6			BSC8	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	32A	PT002-62002E01 . PT002-62020E01		41A	PT002-82002E01 . PT002-82020E01	

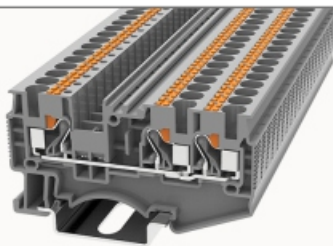
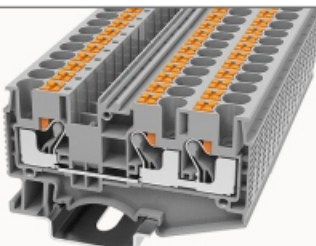
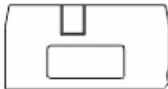
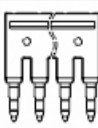
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		10mm² PT1000		16mm² PT1600			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		57	1000	0.5-16mm²	76	1000	0.5-25mm²
UL 1059		65	600	20-6AWG	85	600	20-4AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		10.2 mm	67.7 mm	51 mm	12.2 mm	75.4 mm	52.6 mm
NS35/15号轨 (Rail) 		10.2 mm	67.7 mm	58 mm	12.2 mm	75.4 mm	59.6 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0			
剥线长度(Strip length)		16mm-18mm		18mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色Gray	PT1000-102001E01	灰色Gray	PT1600-122001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	PT1000-00000E01	灰色Gray	PT1600-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top			BS10	白色white	BS12		
侧面 Side			BSC10		BSC12		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		57A	PT002-102002E01 PT002-102020E01	76A	PT002-122002E01 PT002-122020E01		
							

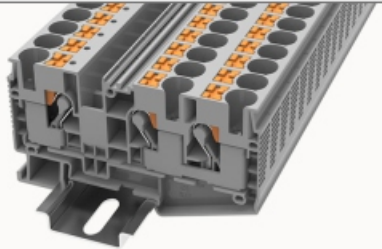
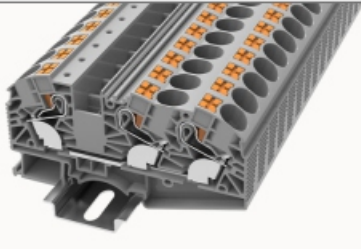
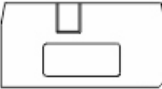
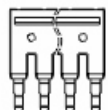
产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		1.5mm² PT150PE		2.5mm² PT250PE	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	
IEC 60947-7-2		/	/	0.2-1.5mm²	
UL 1059		/	/	26-14AWG	
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	
NS35/7.5号轨 (Rail)		3.5 mm	45 mm	32 mm	
NS35/15号轨 (Rail)		3.5 mm	45 mm	39 mm	
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0	
剥线长度(Strip length)		8mm-10mm		10mm-12mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)		
1P		黄绿 Yellow Green	PT150PE-35001C01		黄绿 Yellow Green PT250PE-52001C01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		
		灰色Gray	PT150-00000E01		灰色Gray PT250-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		
顶面 Top			BS3.5		BS5
侧面 Side			BSC3.5		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01		透明 Transparent BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/
					

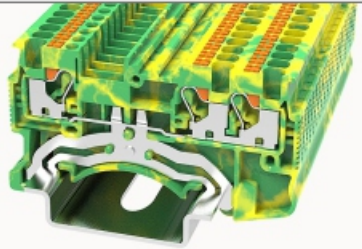
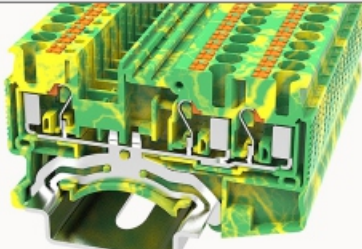
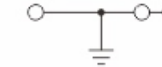
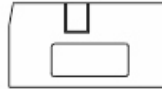
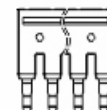
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
		4mm² PT400PE		6mm² PT600PE		
		技术参数 Technical parameters		技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.2-6mm²	/	/	0.5-10mm²
	/	/	24-10AWG	/	/	20-8AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 	6.2 mm	56.5 mm	37 mm	8.2 mm	58 mm	42 mm
NS35/15号轨 (Rail) 	6.2 mm	56.5 mm	44 mm	8.2 mm	58 mm	49 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0		
剥线长度(Strip length)		10mm-12mm		10mm-12mm		
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	黄绿 Yellow Green	PT400PE-62001C01		黄绿 Yellow Green	PT600PE-82001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT400-00000E01		灰色Gray	PT600-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS6		白色white	BS8	
侧面 Side		BSC6			BSC8	
标识牌 (Identification card)		颜色Colour		颜色Colour		订货编号(Order No.)
		透明 Transparent		透明 Transparent		BS001-00000W01
桥接件 (Bridge)		电流 Current		电流 Current		订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)				/		/

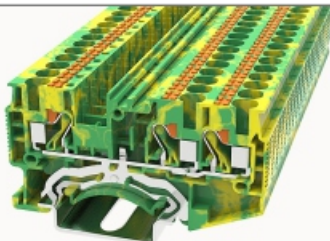
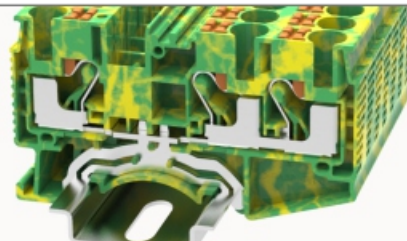
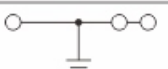
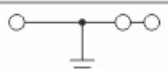
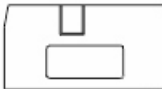
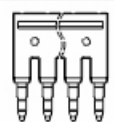
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
		10mm² PT1000PE		16mm² PT1600PE		
		技术参数 Technical parameters		技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.5-16mm²	/	/	0.5-25mm²
	/	/	20-6AWG	/	/	20-4AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 	10.2 mm	67.7 mm	51 mm	12.2 mm	75.4 mm	52.6 mm
NS35/15号轨 (Rail) 	10.2 mm	67.7 mm	58 mm	12.2 mm	75.4 mm	59.6 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0		
剥线长度(Strip length)		16mm-18mm		18mm		
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	黄绿 Yellow Green	PT1000PE-102001C01		黄绿 Yellow Green	PT1600PE-122001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT1000-00000E01		灰色Gray	PT1600-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS10		白色white	BS12	
侧面 Side		BSC10			BSC12	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)						

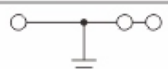
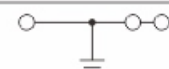
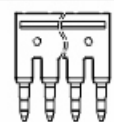
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PT150TW			2.5mm² PT250TW		
		技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		17.5	500	0.2-1.5mm²	24	1000	0.2-4mm²
UL 1059		15	300	26-14AWG	20	600	26-12AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		3.5 mm	45 mm	32.1 mm	5.2 mm	60.5 mm	37 mm
NS35/15号轨 (Rail) 		3.5 mm	45 mm	39.6 mm	5.2 mm	60.5 mm	44 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0			V0		
剥线长度(Strip length)		8mm-10mm			10mm-12mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PT150TW-35001E01		灰色 Gray	PT250TW-52001E01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PT150TW-00000E01		灰色Gray	PT250TW-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS3.5		白色white	BS5	
侧面 Side			BSC3.5			BSC5	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		17.5A	PT002-35002E01 . PT002-35020E01		24A	PT002-52002E01 . PT002-52020E01	
							

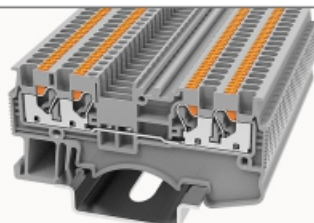
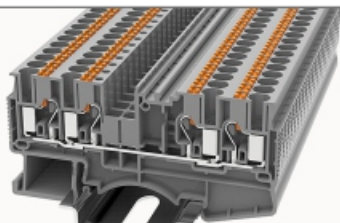
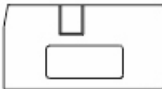
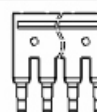
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm ² PT400TW		6mm ² PT600TW			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		32	1000	0.2-6mm ²	41	1000	0.5-10mm ²
UL 1059		28	600	26-10AWG	40	600	20-8AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail)		6.2 mm	66.5 mm	37 mm	8.2 mm	74.2 mm	43.5 mm
NS35/15号轨 (Rail)		6.2 mm	66.5 mm	44 mm	8.2 mm	74.2mm	51 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0			
剥线长度(Strip length)		10mm-12mm		10mm-12mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PT400TW-62001E01		灰色 Gray	PT600TW-82001E01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PT400TW-00000E01		灰色Gray	PT600TW-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS6		白色white	BS8	
侧面 Side			BSC6			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		32A	PT002-62002E01 . PT002-62020E01		41A	PT002-82002E01 . PT002-82020E01	
							

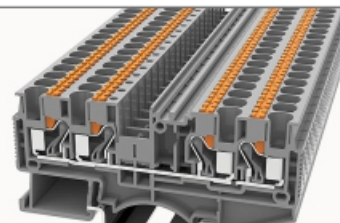
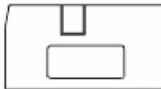
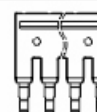
产品图示 (Product Photo)																				
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.																				
	10mm² PT1000TW	16mm² PT1600TW																		
	技术参数 Technical parameters	技术参数 Technical parameters																		
电性参数 (Electrical Parameters)	<table> <tr> <th>额定电流 Current: A</th><th>额定电压 Voltage V</th><th>适配线型 AWG</th></tr> <tr> <td>57</td><td>1000</td><td>0.5-16mm²</td></tr> <tr> <td>60</td><td>600</td><td>20-6AWG</td></tr> </table>	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	57	1000	0.5-16mm²	60	600	20-6AWG	<table> <tr> <th>额定电流 Current: A</th><th>额定电压 Voltage V</th><th>适配线型 AWG</th></tr> <tr> <td>76</td><td>1000</td><td>0.5-25mm²</td></tr> <tr> <td>85</td><td>600</td><td>20-4AWG</td></tr> </table>	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	76	1000	0.5-25mm²	85	600	20-4AWG
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG																		
57	1000	0.5-16mm²																		
60	600	20-6AWG																		
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG																		
76	1000	0.5-25mm²																		
85	600	20-4AWG																		
IEC 60947-7-1																				
UL 1059																				
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)																		
尺寸(Dimensions)	<table> <tr> <th>厚度(Thickness)</th><th>宽度(Width)</th><th>高度 (Height)</th></tr> <tr> <td>10.2 mm</td><td>88.9 mm</td><td>50.5 mm</td></tr> <tr> <td>10.2 mm</td><td>88.9 mm</td><td>58 mm</td></tr> </table>	厚度(Thickness)	宽度(Width)	高度 (Height)	10.2 mm	88.9 mm	50.5 mm	10.2 mm	88.9 mm	58 mm	<table> <tr> <th>厚度(Thickness)</th><th>宽度(Width)</th><th>高度 (Height)</th></tr> <tr> <td>12.2 mm</td><td>100.4 mm</td><td>53.3 mm</td></tr> <tr> <td>12.2 mm</td><td>100.4 mm</td><td>60.8 mm</td></tr> </table>	厚度(Thickness)	宽度(Width)	高度 (Height)	12.2 mm	100.4 mm	53.3 mm	12.2 mm	100.4 mm	60.8 mm
厚度(Thickness)	宽度(Width)	高度 (Height)																		
10.2 mm	88.9 mm	50.5 mm																		
10.2 mm	88.9 mm	58 mm																		
厚度(Thickness)	宽度(Width)	高度 (Height)																		
12.2 mm	100.4 mm	53.3 mm																		
12.2 mm	100.4 mm	60.8 mm																		
NS35/7.5号轨 (Rail)																				
NS35/15号轨 (Rail)																				
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)																		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0																		
剥线长度(Strip length)	16mm-18mm	18mm																		
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)																		
极数(Poles No.)	颜色Colour	颜色Colour																		
1P	灰色 Gray	灰色 Gray																		
配套附件 (Accessory)	订货编号(Order No.)	订货编号(Order No.)																		
盖板 (Cover plate)	PT1000TW-102001E01	PT1600TW-122001E01																		
	颜色Colour	颜色Colour																		
标记条 (Zack strip)	灰色Gray	灰色Gray																		
顶面 Top	PT1000TW-00000E01	PT1600TW-00000E01																		
侧面 Side	颜色Colour	颜色Colour																		
标识牌 (Identification card)	白色white	白色white																		
	BS10	BS12																		
桥接件 (Bridge)	BSC10	BSC12																		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	颜色Colour	颜色Colour																		
	透明 Transparent	透明 Transparent																		
	BS001-00000W01	BS001-00000W01																		
	电流 Current	电流 Current																		
	订货编号(Order No.)	订货编号(Order No.)																		
	57A	17.5A																		
	PT002-10200WE01	PT002-122002E01																		
	PT002-102020E01	PT002-122020E01																		

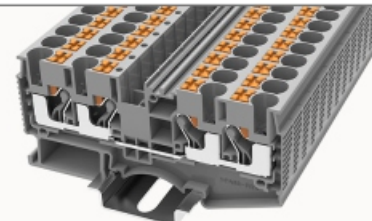
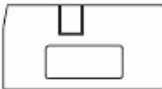
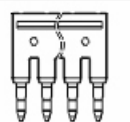
产品图示 (Product Photo)																				
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.																				
	1.5mm² PT150TWPE	2.5mm² PT250TWPE																		
	技术参数 Technical parameters	技术参数 Technical parameters																		
电性参数 (Electrical Parameters)	<table> <tr> <th>额定电流 Current: A</th><th>额定电压 Voltage V</th><th>适配线型 AWG</th></tr> <tr> <td>/</td><td>/</td><td>0.2-1.5mm²</td></tr> <tr> <td>/</td><td>/</td><td>26-14AWG</td></tr> </table>	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	/	/	0.2-1.5mm²	/	/	26-14AWG	<table> <tr> <th>额定电流 Current: A</th><th>额定电压 Voltage V</th><th>适配线型 AWG</th></tr> <tr> <td>/</td><td>/</td><td>0.2-4mm²</td></tr> <tr> <td>/</td><td>/</td><td>26-12AWG</td></tr> </table>	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	/	/	0.2-4mm²	/	/	26-12AWG
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG																		
/	/	0.2-1.5mm²																		
/	/	26-14AWG																		
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG																		
/	/	0.2-4mm²																		
/	/	26-12AWG																		
IEC 60947-7-2																				
UL 1059																				
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)																		
尺寸(Dimensions)	<table> <tr> <th>厚度(Thickness)</th><th>宽度(Width)</th><th>高度 (Height)</th></tr> <tr> <td>3.5 mm</td><td>45 mm</td><td>32.1 mm</td></tr> <tr> <td>3.5 mm</td><td>45mm</td><td>39.6 mm</td></tr> </table>	厚度(Thickness)	宽度(Width)	高度 (Height)	3.5 mm	45 mm	32.1 mm	3.5 mm	45mm	39.6 mm	<table> <tr> <th>厚度(Thickness)</th><th>宽度(Width)</th><th>高度 (Height)</th></tr> <tr> <td>5.2 mm</td><td>60.5 mm</td><td>37 mm</td></tr> <tr> <td>5.2 mm</td><td>60.5 mm</td><td>44 mm</td></tr> </table>	厚度(Thickness)	宽度(Width)	高度 (Height)	5.2 mm	60.5 mm	37 mm	5.2 mm	60.5 mm	44 mm
厚度(Thickness)	宽度(Width)	高度 (Height)																		
3.5 mm	45 mm	32.1 mm																		
3.5 mm	45mm	39.6 mm																		
厚度(Thickness)	宽度(Width)	高度 (Height)																		
5.2 mm	60.5 mm	37 mm																		
5.2 mm	60.5 mm	44 mm																		
NS35/7.5号轨 (Rail)																				
NS35/15号轨 (Rail)																				
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)																		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0																		
剥线长度(Strip length)	8mm-10mm	10mm-12mm																		
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)																		
极数(Poles No.)	颜色Colour	颜色Colour																		
1P	黄绿 Yellow Green	黄绿 Yellow Green																		
配套附件 (Accessory)	订货编号(Order No.)	订货编号(Order No.)																		
盖板 (Cover plate)	PT150TWPE-35001C01	PT250TWPE-52001C01																		
	颜色Colour	颜色Colour																		
标记条 (Zack strip)	灰色Gray	灰色Gray																		
顶面 Top	PT150TW-00000E01	PT250TW-00000E01																		
侧面 Side	颜色Colour	颜色Colour																		
标识牌 (Identification card)	白色white	白色white																		
	BS3.5	BS5																		
桥接件 (Bridge)	BSC3.5	BSC5																		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	颜色Colour	颜色Colour																		
	透明 Transparent	透明 Transparent																		
	BS001-00000W01	BS001-00000W01																		
	电流 Current	电流 Current																		
	订货编号(Order No.)	订货编号(Order No.)																		
	/	/																		

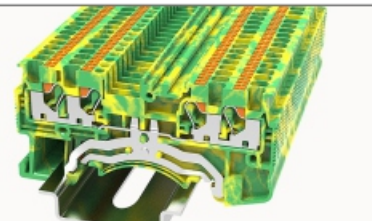
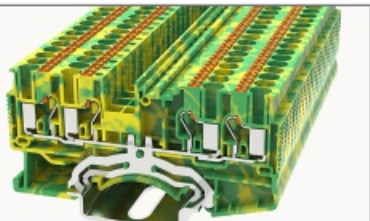
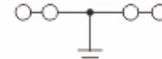
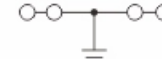
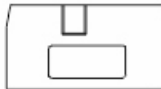
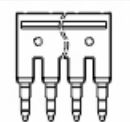
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm² PT400TWPE		6mm² PT600TWPE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-2		/	/	0.2-6mm²	/	/	0.5-10mm²
UL 1059		/	/	24-10AWG	/	/	20-8AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		6.2 mm	66.5 mm	37 mm	8.2 mm	74.2 mm	43.5 mm
NS35/15号轨 (Rail) 		6.2 mm	66.5 mm	44 mm	8.2 mm	74.2 mm	51 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级,符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		10mm-12mm		10mm-12mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PT400TWPE-62001C01		黄绿 Yellow Green	PT600TWPE-82001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PT400TW-00000E01		灰色Gray	PT600TW-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS6			BS8	
侧面 Side			BSC6			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/	
							

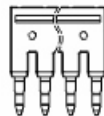
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	10mm² PT1000TWPE			16mm² PT1600TWPE		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-2	/	/	0.5-16mm²	/	/	0.5-25mm²
UL 1059	/	/	20-6AWG	/	/	20-4AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 	10.2 mm	88.9 mm	50.5 mm	12.2 mm	75.4 mm	52.6 mm
NS35/15号轨 (Rail) 	10.2 mm	88.9 mm	58 mm	12.2 mm	75.4 mm	59.6 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0			V0		
剥线长度(Strip length)	16mm-18mm			18mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	黄绿 Yellow Green	PT1000TWPE-102001C01		黄绿 Yellow Green	PT1600TWPE-122001C01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT1000TW-00000E01		灰色Gray	PT1600TW-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		BS10			BS12	
侧面 Side		BSC10			BSC12	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	/	/		/	/	
						

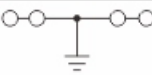
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PT150QU			2.5mm² PT250QU		
		技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		17.5	500	0.2-1.5mm²	24	1000	0.2-4mm²
UL 1059		15	300	16-14AWG	20	600	26-12AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		3.5 mm	63.2 mm	32.1 mm	5.2 mm	72.2 mm	37mm
NS35/15号轨 (Rail) 		3.5 mm	63.2mm	39.6 mm	5.2 mm	72.3 mm	44 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0			V0		
剥线长度(Strip length)		10mm-12mm			10mm-12mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PT150QU-35001E01		灰色 Gray	PT250QU-52001E01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PT150QU-00000E01		灰色Gray	PT250QU-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS3.5		白色white	BS5	
侧面 Side			BSC3.5			BSC5	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		41A	PT002-82002E01 . PT002-82020E01		45A	PT002-52008E01 - PT002-52020E01	
							

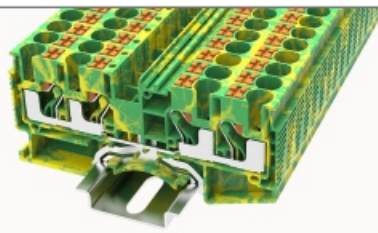
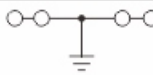
产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	4mm² PT400QU			6mm² PT600QU		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	32	1000	0.2-6mm²	41	1000	0.5-10mm²
	28	600	26-10AWG	46	600	20-10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	NS35/7.5号轨 (Rail) 	6.2 mm	77 mm	37mm	8.2 mm	74.4 mm
NS35/15号轨 (Rail) 	6.2 mm	77 mm	44 mm	8.2 mm	74.2 mm	51 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	V0			V0		
剥线长度(Strip length)	10mm-12mm			10mm-12mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	灰色 Gray	PT400QU-62001E01		灰色 Gray	PT600QU-82001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PT400QU-00000E01		灰色Gray	PT600QU-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS6		白色white	BS8	
侧面 Side		BSC6		BSC8		
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	32A	PT002-62002E01 - - PT002-82020E01		41A	PT002-82002E01 - - PT002-82020E01	
						

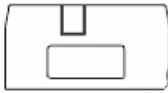
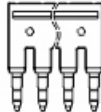
产品图示 (Product Photo)			
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.			
		10mm² PT1000QU	
		技术参数 Technical parameters	
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	57	1000	0.5~16mm²
	60	600	20~6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail)	10.2 mm	88.9 mm	50.5 mm
NS35/15号轨 (Rail)	10.2 mm	88.9 mm	58 mm
一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0	
剥线长度(Strip length)		16mm~18mm	
产品 (Product)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)
1P		灰色 Gray	PT1000QU-102001E01
配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)
		灰色Gray	PT1000QU-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)
顶面 Top			BS8
侧面 Side			BSC8
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)		57A	PT002-102002E01 - - PT002-102020E01
			

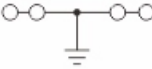
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PT150QUPE		2.5mm² PT250QUPE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	电性参数 (Electrical Parameters)	额定电流 Current: A		
	/	/	0.2-1.5mm²		额定电压 Voltage V		
	/	/	26-14AWG		适配线型 AWG		
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail)		3.5 mm	63.2 mm	32.1 mm	5.2 mm	72.2 mm	37 mm
NS35/15号轨 (Rail)		3.5 mm	63.2 mm	39.6 mm	5.2 mm	72.2 mm	44 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-10mm		10mm-12mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour		订货编号(Order No.)	
1P		黄绿 Yellow Green	PT150QUPE-35001C01	黄绿 Yellow Green		PT250QUPE-52001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour		订货编号(Order No.)	
		灰色Gray	PT150QU-00000E01	灰色Gray		PT250QU-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour		订货编号(Order No.)	
顶面 Top			BS3.5	白色white		BS5	
侧面 Side			BSC3.5	BSC5			
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour		订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	透明 Transparent		BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current		订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/	/		/	
							

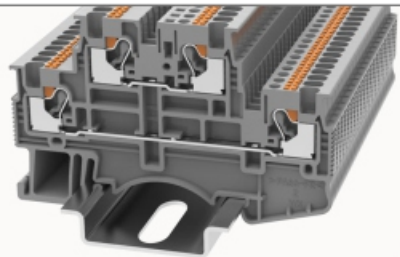
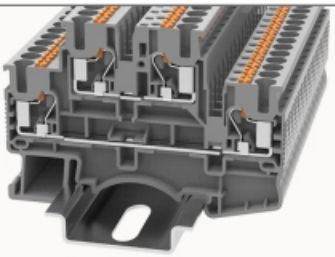
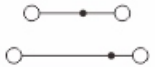
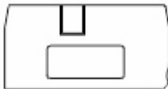
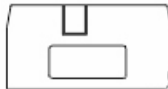
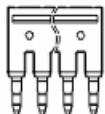
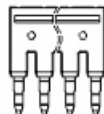
产品图示 (Product Photo)	
产品颜色说明： Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
电性参数 (Electrical Parameters)	
IEC 60947-7-2	
UL 1059	
外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)	
NS35/7.5号轨 (Rail)	
NS35/15号轨 (Rail)	
一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	
剥线长度(Strip length)	
产品 (Product)	
极数(Poles No.)	
1P	
配套附件 (Accessory)	
盖板 (Cover plate)	
	
标记条 (Zack strip)	
顶面 Top	
侧面 Side	
标识牌 (Identification card)	
	
桥接件 (Bridge)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	

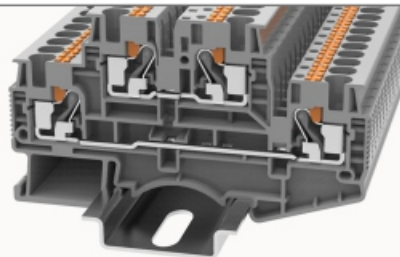
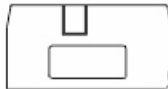
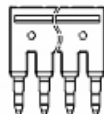
		
		
4mm ² PT400QUPE		
技术参数 Technical parameters		
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
/	/	0.2-6mm ²
/	/	26-10AWG
外形尺寸参数 (Outline dimension parameters)		
厚度(Thickness)	宽度(Width)	高度 (Height)
6.2 mm	77 mm	37 mm
6.2 mm	77 mm	44 mm
一般参数 (General parameters)		
V0		
10mm-12mm		
订货信息 (Order Information)		
颜色Colour	订货编号(Order No.)	
黄绿 Yellow Green	PT400QUPE-62001C01	
配套附件 (Accessory)		
颜色Colour	订货编号(Order No.)	
灰色Gray	PT400QU-00000E01	
颜色Colour	订货编号(Order No.)	
白色white	BS6	
	BSC6	
颜色Colour	订货编号(Order No.)	
透明 Transparent	BS001-00000W01	
电流 Current	订货编号(Order No.)	
/	/	

		
		
6mm ² PT600QUPE		
技术参数 Technical parameters		
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
/	/	0.5-10mm ²
/	/	20-8AWG
外形尺寸参数 (Outline dimension parameters)		
厚度(Thickness)	宽度(Width)	高度 (Height)
8.2 mm	74.2 mm	43.5 mm
8.2 mm	74.2mm	51 mm
一般参数 (General parameters)		
V0		
10mm-12mm		
订货信息 (Order Information)		
颜色Colour	订货编号(Order No.)	
黄绿 Yellow Green	PT600QUPE-82001C01	
配套附件 (Accessory)		
颜色Colour	订货编号(Order No.)	
灰色Gray	PT600QU-00000E01	
颜色Colour	订货编号(Order No.)	
白色white	BS8	
	BSC8	
颜色Colour	订货编号(Order No.)	
透明 Transparent	BS001-00000W01	
电流 Current	订货编号(Order No.)	
/	/	

产品图示 (Product Photo)	
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
电性参数 (Electrical Parameters)	
IEC 60947-7-2	
UL 1059	
外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)	
NS35/7.5号轨 (Rail)	
NS35/15号轨 (Rail)	
一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	
剥线长度(Strip length)	
产品 (Product)	
极数(Poles No.)	
1P	
配套附件 (Accessory)	
盖板 (Cover plate)	
	
标记条 (Zack strip)	
顶面 Top	
侧面 Side	
标识牌 (Identification card)	
	
桥接件 (Bridge)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	

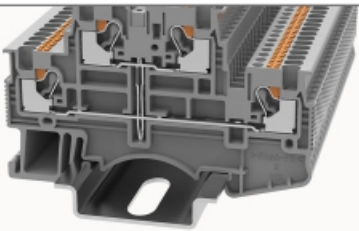
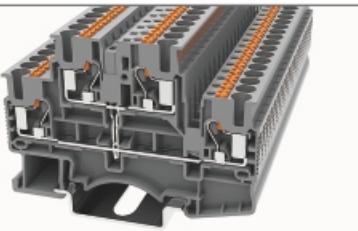
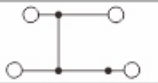
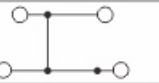
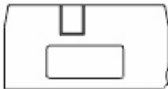
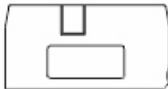
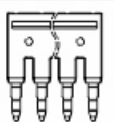
		
		
10mm ² PT1000QUPE		
技术参数 Technical parameters		
额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
/	/	0.5-16mm ²
/	/	20-6AWG
外形尺寸参数 (Outline dimension parameters)		
厚度(Thickness)	宽度(Width)	高度 (Height)
10.2 mm	88.9 mm	50.5 mm
10.2 mm	88.9 mm	58 mm
一般参数 (General parameters)		
V0		
16mm-18mm		
订货信息 (Order Information)		
颜色Colour	订货编号(Order No.)	
黄绿 Yellow Green	PT1000QUPE-102001C01	
配套附件 (Accessory)		
颜色Colour	订货编号(Order No.)	
灰色Gray	PT1000QU-00000E01	
颜色Colour	订货编号(Order No.)	
白色white	BS10	
	BSC10	
颜色Colour	订货编号(Order No.)	
透明 Transparent	BS001-00000W01	
电流 Current	订货编号(Order No.)	
/	/	

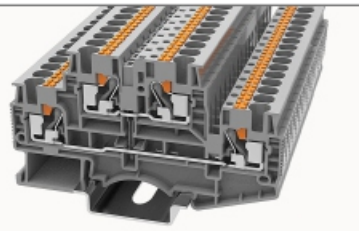
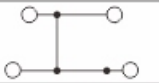
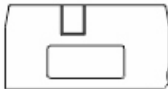
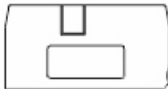
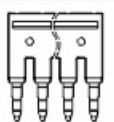
产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	1.5mm² PTKK150			2.5mm² PTKK250		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	16	500	0.2~1.5mm²	24	500	0.2~4mm²
	15	300	26~14AWG	20	300	26~12AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	3.5 mm	68.2 mm	44.1 mm	5.2 mm	72.2 mm	37 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)			绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)		
	剥线长度 (Strip length)			剥线长度 (Strip length)		
产品 (Product)	产品 (Product)			产品 (Product)		
	极数 (Poles No.)			极数 (Poles No.)		
	1P			1P		
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
	盖板 (Cover plate)			盖板 (Cover plate)		
						
标记条 (Zack strip)	标记条 (Zack strip)			标记条 (Zack strip)		
	顶面 Top			顶面 Top		
	侧面 Side			侧面 Side		
标识牌 (Identification card)	标识牌 (Identification card)			标识牌 (Identification card)		
						
	桥接件 (Bridge)			桥接件 (Bridge)		
相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)	相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)			相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)		
						
	17.5A			24A		

产品图示 (Product Photo)			
			
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	4mm² PTKK400		
	技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	32	500	0.2~6mm²
	28	300	26~10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)
	6.2 mm	77 mm	37 mm
一般参数 (General parameters)	一般参数 (General parameters)		
	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)		
	剥线长度 (Strip length)		
产品 (Product)	产品 (Product)		
	极数 (Poles No.)		
	1P		
配套附件 (Accessory)	配套附件 (Accessory)		
	盖板 (Cover plate)		
			
标记条 (Zack strip)	标记条 (Zack strip)		
	顶面 Top		
	侧面 Side		
标识牌 (Identification card)	标识牌 (Identification card)		
			
	桥接件 (Bridge)		
相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)	相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)		
			
	32A		

产品图示 (Product Photo)		
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.		
	1.5mm² PTKK150PE	2.5mm² PTKK250PE
	技术参数 Technical parameters	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电流 Current: A
	额定电压 Voltage V	额定电压 Voltage V
	适配线型 AWG	适配线型 AWG
	IEC 60947-7-2	IEC 60947-7-2
	UL 1059	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)	厚度(Thickness)
	宽度(Width)	宽度(Width)
	高度 (Height)	高度 (Height)
NS35/7.5号轨 (Rail)	3.5 mm	5.2 mm
NS35/15号轨 (Rail)	3.5 mm	5.2 mm
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0
剥线长度(Strip length)	8mm-10mm	10mm-12mm
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour	颜色Colour
1P	黄绿 Yellow Green	黄绿 Yellow Green
	PTKK150PE-35001C01	PTKK250PE-52001C0
配套附件 (Accessory)	配套附件 (Accessory)	配套附件 (Accessory)
盖板 (Cover plate)	颜色Colour	颜色Colour
	灰色Gray	灰色Gray
	PTKK150-00000E01	PTKK250-00000E01
标记条 (Zack strip)	颜色Colour	颜色Colour
顶面 Top	白色white	白色white
侧面 Side	BS3.5	BS5
	BSC3.5	BSC5
标识牌 (Identification card)	颜色Colour	颜色Colour
	透明 Transparent	透明 Transparent
	BS001-00000W01	BS001-00000W01
桥接件 (Bridge)	电流 Current	电流 Current
	订货编号(Order No.)	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	/	/

产品图示 (Product Photo)	
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
	4mm² PTKK400PE
	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A
	额定电压 Voltage V
	适配线型 AWG
	IEC 60947-7-2
	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)
	宽度(Width)
	高度 (Height)
NS35/7.5号轨 (Rail)	6.2 mm
NS35/15号轨 (Rail)	6.2 mm
一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0
剥线长度(Strip length)	10mm-12mm
产品 (Product)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour
1P	黄绿 Yellow Green
	PTKK400PE-62001C01
配套附件 (Accessory)	配套附件 (Accessory)
盖板 (Cover plate)	颜色Colour
	灰色Gray
	PTKK400-00000E01
标记条 (Zack strip)	颜色Colour
顶面 Top	白色white
侧面 Side	BS6
	BSC6
标识牌 (Identification card)	颜色Colour
	透明 Transparent
	BS001-00000W01
桥接件 (Bridge)	电流 Current
	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	/

产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	1.5mm² PTKK150PV			2.5mm² PTKK250PV		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	16	500	0.2-1.5mm²	22	500	0.2-4mm²
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	3.5 mm	68.2 mm	44.1 mm	5.2 mm	68.2 mm	48.75 mm
一般参数 (General parameters)	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)	V0		绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)	V0	
	剥线长度 (Strip length)	8mm-10mm		剥线长度 (Strip length)	10mm-12mm	
产品 (Product)	极数 (Poles No.)	颜色 Colour	订货编号 (Order No.)	极数 (Poles No.)	颜色 Colour	订货编号 (Order No.)
	1P	灰色 Gray	PTKK150PV-35001E01	1P	灰色 Gray	PTKK250PV-52001E01
配套附件 (Accessory)	盖板 (Cover plate)	颜色 Colour	订货编号 (Order No.)	盖板 (Cover plate)	颜色 Colour	订货编号 (Order No.)
		灰色 Gray	PTKK150-00000E01		灰色 Gray	PTKK250-00000E01
标记条 (Zack strip)	顶面 Top	颜色 Colour	订货编号 (Order No.)	标记条 (Zack strip)	颜色 Colour	订货编号 (Order No.)
	侧面 Side	白色 white	BS3.5	顶面 Top	白色 white	BS5
标识牌 (Identification card)	透明 Transparent	颜色 Colour	订货编号 (Order No.)	侧面 Side	白色 white	BSC5
	桥接件 (Bridge)	透明 Transparent	BS001-00000W01	标识牌 (Identification card)	颜色 Colour	订货编号 (Order No.)
相邻桥接件 (Adjacent bridge)	极数 02-20P (Pole No. 02-20P)	电流 Current	订货编号 (Order No.)	透明 Transparent	颜色 Colour	订货编号 (Order No.)
		17.5A	PT002-35002E01 PT002-35020E01	桥接件 (Bridge)	透明 Transparent	BS001-00000W01
				电流 Current	订货编号 (Order No.)	
				24A	PT002-52002E01 PT002-52020E01	

产品图示 (Product Photo)						
	4mm² PTKK400PV			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	32	500	0.2-6mm²	28	300	26-10AWG
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	6.2 mm	66.5 mm	37 mm	6.2 mm	66.5 mm	44 mm
一般参数 (General parameters)	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)	V0		绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade, Conforming to UL94)	V0	
	剥线长度 (Strip length)	10mm-12mm		剥线长度 (Strip length)	10mm-12mm	
产品 (Product)	极数 (Poles No.)	颜色 Colour	订货编号 (Order No.)	极数 (Poles No.)	颜色 Colour	订货编号 (Order No.)
	1P	灰色 Gray	PTKK400PV-62001E01	1P	灰色 Gray	PTKK400PV-62001E01
配套附件 (Accessory)	盖板 (Cover plate)	颜色 Colour	订货编号 (Order No.)	盖板 (Cover plate)	颜色 Colour	订货编号 (Order No.)
		灰色 Gray	PTKK400-00000E01		灰色 Gray	PTKK400-00000E01
标记条 (Zack strip)	顶面 Top	颜色 Colour	订货编号 (Order No.)	标记条 (Zack strip)	颜色 Colour	订货编号 (Order No.)
	侧面 Side	白色 white	BS6	顶面 Top	白色 white	BSC6
标识牌 (Identification card)	透明 Transparent	颜色 Colour	订货编号 (Order No.)	侧面 Side	白色 white	BSC6
	桥接件 (Bridge)	透明 Transparent	BS001-00000W01	标识牌 (Identification card)	颜色 Colour	订货编号 (Order No.)
相邻桥接件 (Adjacent bridge)	极数 02-20P (Pole No. 02-20P)	电流 Current	订货编号 (Order No.)	透明 Transparent	颜色 Colour	订货编号 (Order No.)
		32A	PT002-62002E01 PT002-62020E01	桥接件 (Bridge)	透明 Transparent	BS001-00000W01
				电流 Current	订货编号 (Order No.)	
				24A	PT002-52002E01 PT002-52020E01	

ST系列螺钉接线端子

ST Series Screw Type Terminal Block

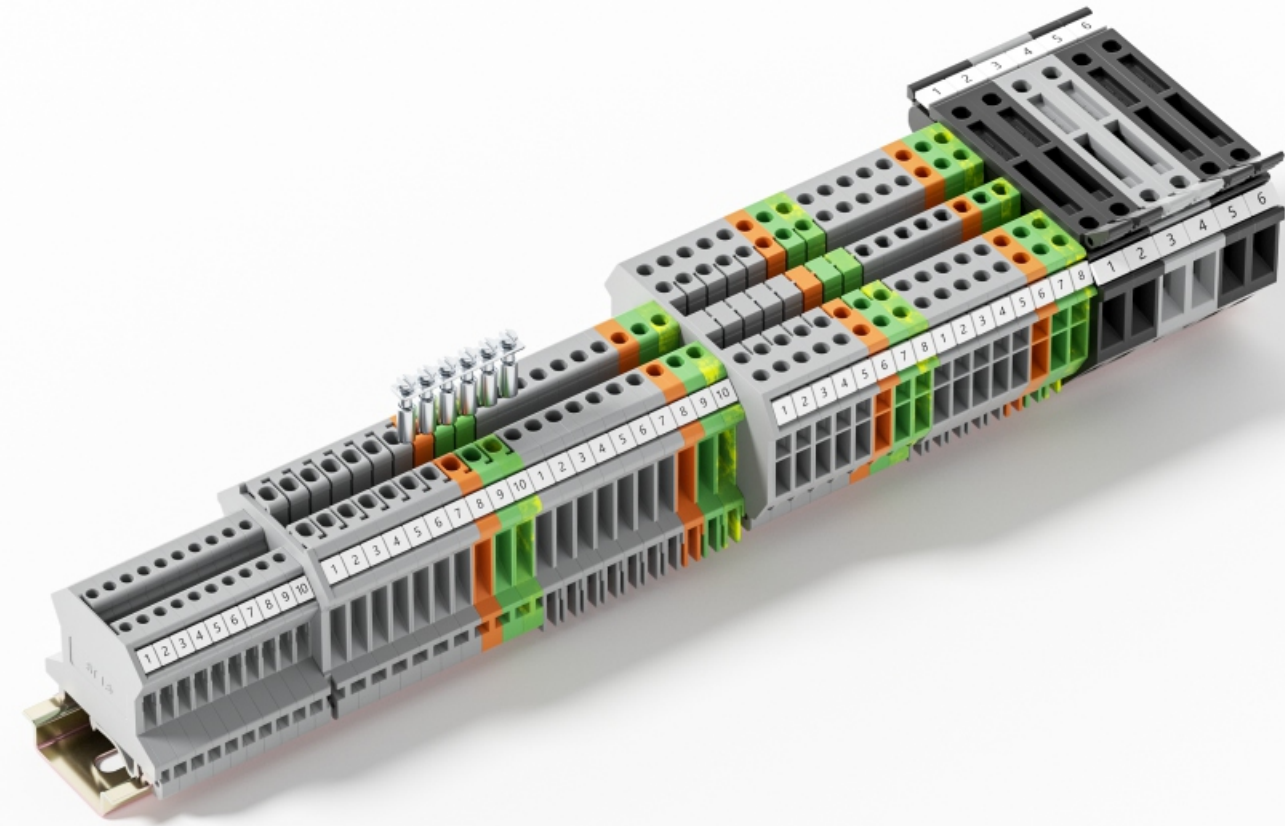
1. ST系列螺钉接线端子具有独特的压线结构，拥有良好的自锁和防松性能。该产品最突出优点螺钉与线框拧紧后发生弹性变形与螺钉实现自锁，同时可实现多导线连接使连接方式更灵活安装简便易用。

自锁功能:拧紧螺钉通过升降筒上端的缝隙实现螺钉自锁，由此实现自动步进自锁使螺纹摩擦力增大，产生一个对螺钉的反作用力导线一旦压紧在震动环境条件下也不会松动脱落，可靠性好，导线一旦锁紧后具有免维护的功能。

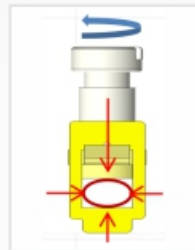
The ST series screw type terminal block has a unique wire pressing structure and excellent self-locking and anti-loosening performance. The most prominent advantage of this product is that the screws and wire frame undergo elastic deformation after tightening, and the screws achieve self-locking. At the same time, it can realize multi-wire connection making the connection method more flexible, easy to install and use.

Self locking function: Tighten the screw through the gap at the upper end of the lifting cylinder to achieve self locking of the screw, thereby realizing automatic step locking to increase the friction force of the thread and generate a reaction force on the screw, Once the wire is compressed under vibration environmental conditions, it will not loosen or fall off, with good reliability. Once the wire is locked, it has maintenance-free function.

2. 产品设计制造符合IEC60947/UL1059等相关国际标准
The product design and manufacturing comply with relevant international standards such as IEC 60947/UL 1059.



接线方式
Connection



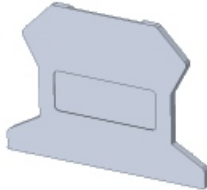
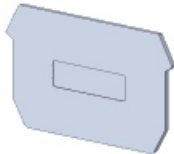
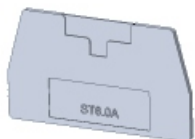
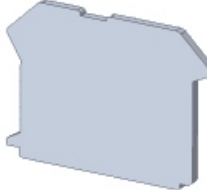
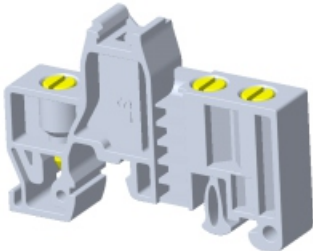
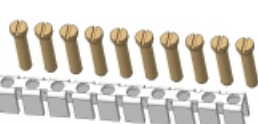
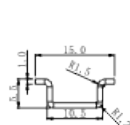
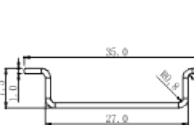
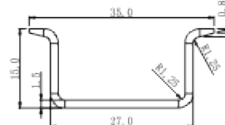
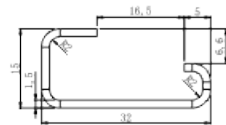
接触界面
Contact interface



锁紧螺钉
Crimping conductivity



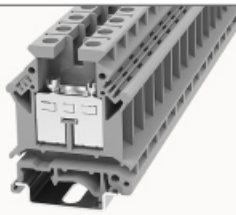
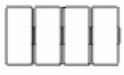
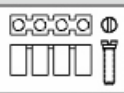
桥接
A bridge

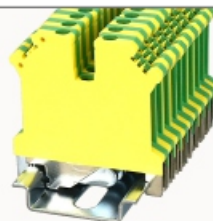
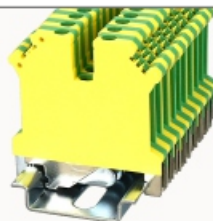
盖板 (Cover plate)			
 ST150-00000E01	 ST250-00000E01 ST400-00000E01 ST600-00000E01 ST1000-00000E01 ST1600-00000E01 STMB250-00000E01 STMB400-00000E01 STMB600-00000E01	 STDK250-00000E01	 ST600A-00000E01 ST600ABEN-00000E01
盖板 (Cover plate)		标记条 (Zack strip)	
 ST250TW-00000E01 ST400TW-00000E01 ST1000TW-00000E01	 STKK250-00000E01 STKK400-00000E01	 顶面 (Top) BS3.5, BS4, BS5, BS6, BS8, BS10 图片字码仅供参考 image code is for reference only	 侧面 (Side) BSC3.5, BSC4, BSC5, BSC6 BSC8, BSC10 图片字码仅供参考 image code is for reference only
标识牌 (Identification card)		终端固定器 (End clamp)	
 BS1-00000W01		 ST001-00000E01	
固定式桥接件 (Fixed bridge)	边插式桥接件 (Insertion bridge)	固定式桥接件 (Fixed bridge)	
 ST002-82002M01 ST002-82010M01	 ST004-52002E01.....ST004-52010E01 ST004-62002E01.....ST004-62010E01 ST004-82002E01.....ST004-82010E01 ST004-102002E01.....ST004-102010E01 ST004-122002E01.....ST004-122010E01 ST004-152002E01.....ST004-152010E01 ST004-200002E01.....ST004-200010E01 ST004-250002E01.....ST004-250010E01 ST004-310002E01.....ST004-310010E01 ST004-360002E01.....ST004-360010E01	 ST003-42002M01 ST003-42010M01 ST003-52002M01 ST003-52010M01 ST003-62002M01 ST003-62010M01 ST003-82002M01 ST003-82010M01 ST003-102002M01 ST003-102010M01 ST003-122002M01 ST003-122010M01 ST003-152002M01 ST003-152010M01 ST003-200002M01 ST003-200010M01	
导轨尺寸 (Guide rail size)			
SN15	NS35/7.5	NS35/15	NS32
			
本公司不对外销售导轨，图示尺寸仅供参考 Our company does not sell guide rails to the public. The dimensions shown in the diagram are for reference only			

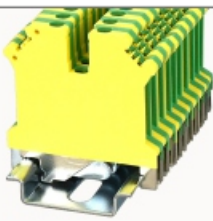
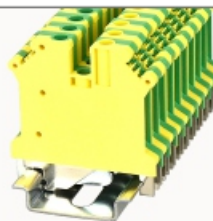
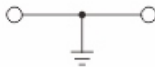
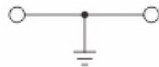
产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		1.5mm² ST150		2.5mm² ST250	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A
IEC 60947-7-1		17.5	500	0.2-1.5mm²	24
UL 1059		10	600	26-16AWG	20
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)
NS35:7.5号轨 (Rail)		4.2mm	42.5 mm	42 mm	5.2mm
NS35:15/NS32号轨 (Rail)		4.2 mm	42.5 mm	49.5 mm	5.2 mm
NS32号轨 (Rail)		4.2 mm	42.5mm	47mm	5.2 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0	
剥线长度(Strip length)		7mm-8mm		7mm-8mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
1P		灰色 Gray	ST150-42001E01	灰色 Gray	ST250-52001E01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST150-00000E01	灰色Gray	ST250-00000E01
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS4	白色white	BS5
侧面 Side		BSC4	BSC5		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		12A	ST003-42002M01 ST003-42010M01	24A	ST003-52002E01 ST003-52010E01
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		12A	ST004-42002E01 ST004-42010E01	24A	ST004-52002E01 ST004-52010E01

产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		2.5mm² B ST250B		4mm² ST400	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A
IEC 60947-7-1		24	800	0.2-2.5mm²	32
UL 1059		20	600	24-12AWG	30
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)
NS35:7.5号轨 (Rail)		6.2mm	42.5 mm	42 mm	6.2mm
NS35:15/NS32号轨 (Rail)		6.2 mm	42.5 mm	49.5 mm	6.2 mm
NS32号轨 (Rail)		6.2 mm	42.5mm	47mm	6.2 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0	
剥线长度(Strip length)		8mm-9mm		8mm-9mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
1P		灰色 Gray	ST250B-62001E01	灰色 Gray	ST400-62001E01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST150-00000E01	灰色Gray	ST400-00000E01
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS6	白色white	BS6
侧面 Side			BSC6		BSC6
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		24A	ST003-62002M01 ST003-62010M01	32A	ST003-62002M01 ST003-62010M01
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		24A	ST004-62002E01 ST004-62010E01	32A	ST004-62002E01 ST004-62010E01

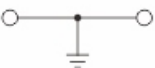
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		6mm² ST600		10mm² ST1000			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		41	800	0.2-6mm²	57	800	0.2-10mm²
UL 1059		50	600	24-8AWG	65	600	20-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5导轨 (Rail)		8.2mm	42.5 mm	47 mm	10.2mm	42.5 mm	47 mm
NS35:15/NS32导轨 (Rail)		8.2 mm	42.5 mm	54.5 mm	10.2 mm	42.5 mm	54.5 mm
NS32导轨 (Rail)		8.2 mm	42.5mm	52mm	10.2 mm	42.5mm	52mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		9mm-10mm		9mm-10mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色 Gray	ST600-82001E01	灰色 Gray	ST1000-102001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	ST600-00000E01	灰色Gray	ST1000-00000E01		
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS8	白色white	BS10		
侧面 Side			BSC8		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		41A	ST003-82002M01 ST003-82010M01	57A	ST003-102002M01 ST003-102010M01		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		41A	ST004-82002E01 ST004-82010E01	57A	ST004-102002E01 ST004-102010E01		

产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
		16mm² ST1600		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		76	800	0.2-16mm²
UL 1059		85	600	12-4AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5导轨 (Rail)		12.2mm	42.5 mm	54 mm
NS35:15/NS32导轨 (Rail)		12.2 mm	42.5 mm	61.5 mm
NS32导轨 (Rail)		12.2 mm	42.5mm	59mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		
剥线长度(Strip length)		10mm-11mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	ST1600-122001E01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	ST1600-00000E01	
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	
		灰色Gray	ST001-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶部 Top		白色white	BS10	
侧面 Side		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		76A	ST003-122002M01 ST003-122010M01	
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		76A	ST004-122002E01 ST004-122010E01	

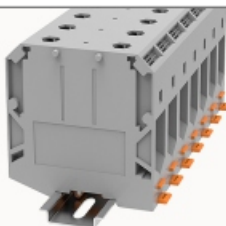
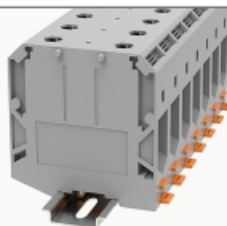
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² ST150PE		2.5mm² ST250PE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-2		/	/	0.2-1.5mm²	/	/	0.2-2.5mm²
UL 1059		/	/	26-16AWG	/	/	24-12AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5号轨 (Rail)		4.2mm	42.5 mm	42 mm	5.2mm	42.5 mm	47 mm
NS35:15/NS32号轨 (Rail)		4.2 mm	42.5 mm	49.5 mm	5.2 mm	42.5 mm	54.5 mm
NS32号轨 (Rail)		4.2 mm	42.5mm	47mm	5.2 mm	42.5mm	52mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		7mm-8mm		7mm-8mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		黄绿 Yellow Green	ST150PE-42001C01	黄绿 Yellow Green	ST250PE-52001C01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		/	/	/	/		
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		/	/	/	/		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS4	白色white	BS5		
侧面 Side			BSC4		BSC5		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		/	/	/	/		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		/	/	/	/		

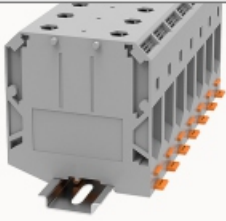
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		2.5mm² B ST250BPE		4mm² ST400PE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-2		/	/	0.2-2.5mm²	/	/	0.2-4mm²
UL 1059		/	/	24-12AWG	/	/	24-10AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5号轨 (Rail)		6.2mm	42.5 mm	42 mm	6.2mm	42.5 mm	47 mm
NS35:15/NS32号轨 (Rail)		6.2 mm	42.5 mm	49.5 mm	6.2 mm	42.5 mm	54.5 mm
NS32号轨 (Rail)		6.2 mm	42.5mm	47mm	6.2 mm	42.5mm	52mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-9mm		8mm-9mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		黄绿 Yellow Green	ST250BPE-62001C01	黄绿 Yellow Green	ST400PE-62001C01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		/	/	/	/		
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		/	/	灰色Gray	ST001-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS6	白色white	BS6		
侧面 Side			BSC6		BSC6		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS005-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		/	/	/	/		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		/	/	/	/		

产品图示 (Product Photo)		
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.		
	6mm² ST600PE	10mm² ST1000PE
	技术参数 Technical parameters	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电流 Current: A
	额定电压 Voltage V	额定电压 Voltage V
	适配线型 AWG	适配线型 AWG
	IEC 60947-7-2	IEC 60947-7-2
	UL 1059	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)	厚度(Thickness)
	宽度(Width)	宽度(Width)
	高度 (Height)	高度 (Height)
NS35:7.5号轨 (Rail)	8.2mm	10.2mm
NS35:15/NS32号轨 (Rail)	42.5 mm	42.5 mm
NS32号轨 (Rail)	42 mm	47 mm
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0
剥线长度(Strip length)	9mm-10mm	9mm-10mm
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour	颜色Colour
1P	黄绿 Yellow Green	黄绿 Yellow Green
配套附件 (Accessory)	ST600PE-82001C01	ST1000PE-102001C01
盖板 (Cover plate)	配套附件 (Accessory)	配套附件 (Accessory)
	颜色Colour	颜色Colour
终端固定器(End clamp)	订货编号(Order No.)	订货编号(Order No.)
	颜色Colour	颜色Colour
标记条 (Zack strip)	订货编号(Order No.)	订货编号(Order No.)
顶面 Top	白色white	白色white
侧面 Side	BS8	BS10
标识牌 (Identification card)	BSC8	BSC10
	颜色Colour	颜色Colour
桥接件 (Bridge)	订货编号(Order No.)	订货编号(Order No.)
透明 Transparent	BS001-00000W01	BS001-00000W01
电流 Current	电流 Current	电流 Current
订货编号(Order No.)	订货编号(Order No.)	订货编号(Order No.)
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	/	/
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	/	/

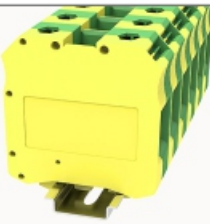
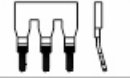
产品图示 (Product Photo)	
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
	16mm² ST1600PE
	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A
	额定电压 Voltage V
	适配线型 AWG
	IEC 60947-7-2
	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)
	宽度(Width)
	高度 (Height)
NS35:7.5号轨 (Rail)	12.2mm
NS35:15/NS32号轨 (Rail)	42.5 mm
NS32号轨 (Rail)	42 mm
一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0
剥线长度(Strip length)	10mm-11mm
产品 (Product)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour
1P	黄绿 Yellow Green
配套附件 (Accessory)	ST1600PE-122001C01
盖板 (Cover plate)	配套附件 (Accessory)
	颜色Colour
终端固定器(End clamp)	订货编号(Order No.)
	颜色Colour
标记条 (Zack strip)	订货编号(Order No.)
顶面 Top	白色white
侧面 Side	BS10
标识牌 (Identification card)	BSC10
	颜色Colour
桥接件 (Bridge)	订货编号(Order No.)
透明 Transparent	BS001-00000W01
电流 Current	电流 Current
订货编号(Order No.)	订货编号(Order No.)
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	/
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	/

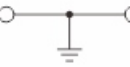
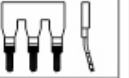
产品图示 (Product Photo)								
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.								
	35mm² ST3500			50mm² ST5000				
	技术参数 Technical parameters			技术参数 Technical parameters				
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG		
	125	1000	0.2-35mm²	150	1000	25-50mm²		
	150	600	1/0-18AWG	150	600	1/0-6AWG		
	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)				
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)		
	15.2mm	50 mm	62 mm	/	/	/		
	15.2 mm	50 mm	69.5 mm	20 mm	70.5 mm	83.5 mm		
NS35:7.5号轨 (Rail)			15.2 mm	50mm	67mm	20 mm	70.5mm	81.5mm
NS35:15/NS32号轨 (Rail)								
NS32号轨 (Rail)								
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)				
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0			V0				
剥线长度(Strip length)	16mm-17mm			24mm				
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)				
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)			
1P	灰色Gray	ST3500-152001E01		灰色Gray	ST5000-200001E01			
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)				
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)			
/	/	/		/	/			
终端固定器(End clamp)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)			
	灰色Gray	ST001-00000E01		灰色Gray	ST001-00000E01			
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)			
顶面 Top	白色white	BS10		白色white	BS10			
侧面 Side		BSC10			BSC10			
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)			
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01			
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)			
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	125A	ST003-152002M01 ST003-152010M01		150A	ST003-200002M01 ST003-200010M01			
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	125A	ST004-152002E01 ST004-152010E01		150A	ST004-200002E01 ST004-200010E01			

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		95mm² ST9500		150mm² ST15000			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		232	1000	35-95mm²	309	1000	50-150mm²
UL 1059		230	600	4-3/0AWG	285	600	2-300Kcmil
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5号轨 (Rail)		/	/	/	/	/	/
NS35:15/NS32号轨 (Rail)		25 mm	83 mm	97.5 mm	31 mm	100mm	118.5 mm
NS32号轨 (Rail)		25 mm	83mm	95mm	31 mm	100mm	116mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		33mm		40mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色Gray	ST9500-250001E01	灰色Gray	ST15000-310001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
/		/	/	/	/		
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS10	白色white	BS10		
侧面 Side			BSC10		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		/	/	/	/		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		232A	ST004-250002E01 ST004-250010E01	309A	ST004-310002E01 ST004-310010E01		

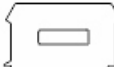
产品图示 (Product Photo)			
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.			
240mm² ST24000		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V
IEC 60947-7-1		415	1000
UL 1059		380	800
外形尺寸参数 (Outline dimension parameters)		适配线型 AWG	
尺寸(Dimensions)		70-240mm²	
NS35:7.5号轨 (Rail)		1/0-500Kcmil	
NS35:15/NS32号轨 (Rail)			
NS32号轨 (Rail)			
一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		厚度(Thickness)	
剥线长度(Strip length)		宽度(Width)	
产品 (Product)		高度 (Height)	
极数(Poles No.)		/	
1P		36 mm	
配套附件 (Accessory)		100 mm	
盖板 (Cover plate)		129.5mm	
/			
终端固定器(End clamp)			
			
标记条 (Zack strip)			
顶面 Top			
侧面 Side			
标识牌 (Identification card)			
			
桥接件 (Bridge)			
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			

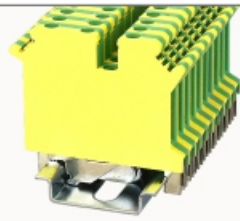
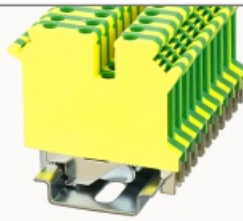
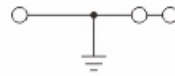
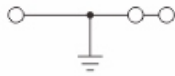
产品图示 (Product Photo)			
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.			
35mm² ST3500PE		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V
IEC 60947-7-2		/	/
UL 1059		/	/
外形尺寸参数 (Outline dimension parameters)		适配线型 AWG	
尺寸(Dimensions)		0.2-35mm²	
NS35:7.5号轨 (Rail)		1/0-18AWG	
NS35:15/NS32号轨 (Rail)			
NS32号轨 (Rail)			
一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		厚度(Thickness)	
剥线长度(Strip length)		宽度(Width)	
产品 (Product)		高度 (Height)	
极数(Poles No.)		15.2mm	
1P		50 mm	
配套附件 (Accessory)		62 mm	
盖板 (Cover plate)		15.2 mm	
/		50 mm	
终端固定器(End clamp)		69.5 mm	
		15.2 mm	
标记条 (Zack strip)		50mm	
顶面 Top		67mm	
侧面 Side			
标识牌 (Identification card)			
			
桥接件 (Bridge)			
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			

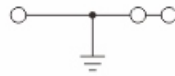
产品图示 (Product Photo)		
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.		
	95mm² ST9500PE	150mm² ST15000PE
	技术参数 Technical parameters	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电流 Current: A
	额定电压 Voltage V	额定电压 Voltage V
	适配线型 AWG	适配线型 AWG
	IEC 60947-7-2	IEC 60947-7-2
	UL 1059	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(dimensions)	厚度(Thickness)	厚度(Thickness)
	宽度(Width)	宽度(Width)
	高度 (Height)	高度 (Height)
NS35:7.5号轨 (Rail)	/	/
NS35:15/NS32号轨 (Rail)	25 mm	31 mm
NS32号轨 (Rail)	25 mm	31 mm
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0
剥线长度(Strip length)	33mm	40mm
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour	颜色Colour
1P	黄绿 Yellow Green	黄绿 Yellow Green
配套附件 (Accessory)	ST9500PE-250001C01	ST15000PE-310001C01
盖板 (Cover plate)	配套附件 (Accessory)	配套附件 (Accessory)
/	颜色Colour	颜色Colour
终端固定器(End clamp)	订货编号(Order No.)	订货编号(Order No.)
	/	/
标记条 (Zack strip)	颜色Colour	颜色Colour
顶面 Top	白色white	白色white
侧面 Side	BS10	BS10
	BSC10	BSC10
标识牌 (Identification card)	颜色Colour	颜色Colour
	透明 Transparent	透明 Transparent
桥接件 (Bridge)	BS001-00000W01	BS001-00000W01
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	电流 Current	电流 Current
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	订货编号(Order No.)	订货编号(Order No.)
	/	/
	/	/

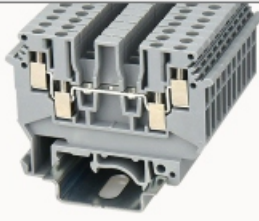
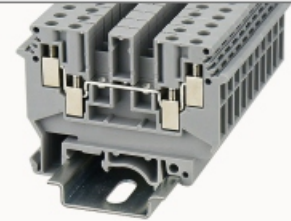
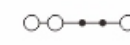
产品图示 (Product Photo)	
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
	240mm² ST24000PE
	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A
	额定电压 Voltage V
	适配线型 AWG
	IEC 60947-7-2
	UL 1059
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(dimensions)	厚度(Thickness)
	宽度(Width)
	高度 (Height)
NS35:7.5号轨 (Rail)	/
NS35:15/NS32号轨 (Rail)	36 mm
NS32号轨 (Rail)	36 mm
一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0
剥线长度(Strip length)	40mm
产品 (Product)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour
1P	黄绿 Yellow Green
配套附件 (Accessory)	ST24000PE-360001C01
盖板 (Cover plate)	配套附件 (Accessory)
/	颜色Colour
终端固定器(End clamp)	订货编号(Order No.)
	/
标记条 (Zack strip)	颜色Colour
顶面 Top	白色white
侧面 Side	BS10
	BSC10
标识牌 (Identification card)	颜色Colour
	透明 Transparent
桥接件 (Bridge)	BS001-00000W01
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	电流 Current
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	订货编号(Order No.)
	/
	/

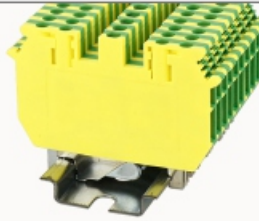
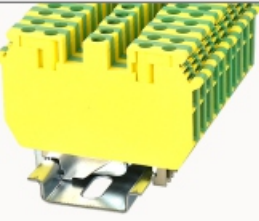
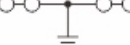
产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	2.5mm² ST250TW			4mm² ST400TW		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	24	400	0.2-2.5mm²	32	500	0.2-4mm²
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	20	300	30-12AWG	30	300	30-10AWG
尺寸(Dimensions)	NS35:7.5号轨 (Rail)		5.2mm	50.5 mm	47 mm	
	NS35:15/NS32号轨 (Rail)		5.2 mm	50.5 mm	54.5 mm	
一般参数 (General parameters)	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)			绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		
	剥线长度(Strip length)			剥线长度(Strip length)		
产品 (Product)	极数(Poles No.)	订货编号(Order No.)		极数(Poles No.)	订货编号(Order No.)	
	1P	灰色Gray	ST250TW-52001E01	1P	灰色Gray	ST400TW-62001E01
配套附件 (Accessory)	盖板 (Cover plate)	颜色Colour	订货编号(Order No.)	盖板 (Cover plate)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST250TW-00000E01		灰色Gray	ST400TW-00000E01
标记条 (Zack strip)	终端固定器(End clamp)	颜色Colour	订货编号(Order No.)	终端固定器(End clamp)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST001-00000E01		灰色Gray	ST001-00000E01
顶面 Top	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	白色white	BS5		白色white	BS6	
侧面 Side	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明Transparent	BS001-00000W01		透明Transparent	BS001-00000W01	
标识牌 (Identification card)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
	24A	ST003-52002M01		32A	ST003-62002M01	
桥接件 (Bridge)	固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	ST003-52010M01		固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	ST003-62010M01	
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	ST004-52002E01		边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	ST004-62002E01	
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	ST004-52010E01			固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	ST004-62010E01	
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		

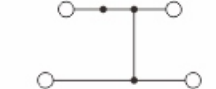
产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
		10mm ² ST1000TW		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		57	800	0.2-10mm ²
UL 1059		65	600	20-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5号轨 (Rail)		10.2mm	56.5 mm	59 mm
NS35:15/NS32号轨 (Rail)		10.2 mm	56.5 mm	66.5 mm
NS32号轨 (Rail)		10.2 mm	56.5mm	64mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		
剥线长度(Strip length)		11mm-12mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	ST1000TW-102001E01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		/	/	
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	
		灰色Gray	ST001-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS10	
侧面 Side		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		57A	ST003-102002M01 ST003-102010M01	
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		57A	ST004-102002E01 ST004-102010E01	

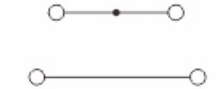
产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	2.5mm² ST250TWPE			4mm² ST400TWPE		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.2-2.5mm²	/	/	0.2-4mm²
外形尺寸参数 (Outline dimension parameters)	IEC 60947-7-2			UL 1059		
	UL 1059					
尺寸(Dimensions)	厚度(Thickness)			厚度(Thickness)		
	宽度(Width)			宽度(Width)		
一般参数 (General parameters)	高度 (Height)			高度 (Height)		
	V0			V0		
绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	8mm-9mm			8mm-9mm		
	剥线长度(Strip length)			剥线长度(Strip length)		
产品 (Product)	颜色Colour			颜色Colour		
	黄绿 Yellow Green			黄绿 Yellow Green		
配套附件 (Accessory)	颜色Colour			颜色Colour		
	/			/		
盖板 (Cover plate)	颜色Colour			颜色Colour		
	/			/		
终端固定器(End clamp)	颜色Colour			颜色Colour		
	/			/		
标记条 (Zack strip)	颜色Colour			颜色Colour		
	白色white			白色white		
标识牌 (Identification card)	透明 Transparent			透明 Transparent		
	电流 Current			电流 Current		
桥接件 (Bridge)	固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		

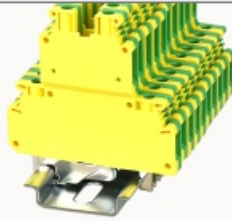
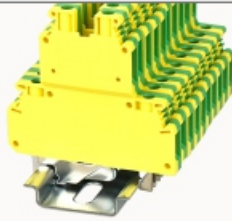
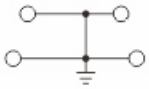
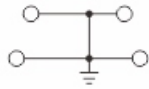
产品图示 (Product Photo)						
	10mm² ST1000TWPE					
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	技术参数 Technical parameters			技术参数 Technical parameters		
	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
电性参数 (Electrical Parameters)	/	/	0.2-10mm²	/	/	0.2-10mm²
	UL 1059			UL 1059		
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)			厚度(Thickness)		
	宽度(Width)			宽度(Width)		
尺寸(Dimensions)	高度 (Height)			高度 (Height)		
	V0			V0		
绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	11mm-12mm			11mm-12mm		
	剥线长度(Strip length)			剥线长度(Strip length)		
产品 (Product)	颜色Colour			颜色Colour		
	黄绿 Yellow Green			黄绿 Yellow Green		
配套附件 (Accessory)	颜色Colour			颜色Colour		
	/			/		
盖板 (Cover plate)	颜色Colour			颜色Colour		
	/			/		
终端固定器(End clamp)	颜色Colour			颜色Colour		
	/			/		
标记条 (Zack strip)	颜色Colour			颜色Colour		
	白色white			白色white		
标识牌 (Identification card)	透明 Transparent			透明 Transparent		
	电流 Current			电流 Current		
桥接件 (Bridge)	固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		

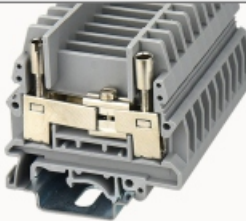
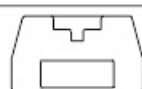
产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	2.5mm² STDK250			4mm² STDK400		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	24	500	0.2-2.5mm²	32	500	0.2-4mm²
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	20	300	24-12AWG	30	300	24-10AWG
尺寸(Dimensions)	NS35:7.5号轨 (Rail)			NS35:7.5号轨 (Rail)		
	NS35:15/NS32号轨 (Rail)			NS35:15/NS32号轨 (Rail)		
一般参数 (General parameters)	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)			绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		
	剥线长度(Strip length)			剥线长度(Strip length)		
产品 (Product)	极数(Poles No.)			极数(Poles No.)		
	1P			1P		
配套附件 (Accessory)	盖板 (Cover plate)			盖板 (Cover plate)		
						
标记条 (Zack strip)	顶面 Top			顶面 Top		
	侧面 Side			侧面 Side		
标识牌 (Identification card)	透明 Transparent			透明 Transparent		
	电流 Current			电流 Current		
桥接件 (Bridge)	固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		

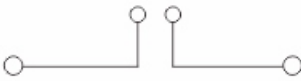
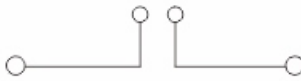
产品图示 (Product Photos)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	2.5mm² STDK250PE			4mm² STDK400PE		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.2-2.5mm²	/	/	0.2-4mm²
外形尺寸参数 (Outline dimension parameters)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	20	300	24-12AWG	30	300	24-10AWG
尺寸(Dimensions)	NS35:7.5号轨 (Rail)			NS35:7.5号轨 (Rail)		
	NS35:15/NS32号轨 (Rail)			NS35:15/NS32号轨 (Rail)		
一般参数 (General parameters)	绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)			绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		
	剥线长度(Strip length)			剥线长度(Strip length)		
产品 (Product)	极数(Poles No.)			极数(Poles No.)		
	1P			1P		
配套附件 (Accessory)	盖板 (Cover plate)			盖板 (Cover plate)		
						
标记条 (Zack strip)	顶面 Top			顶面 Top		
	侧面 Side			侧面 Side		
标识牌 (Identification card)	透明 Transparent			透明 Transparent		
	电流 Current			电流 Current		
桥接件 (Bridge)	固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		
	边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		

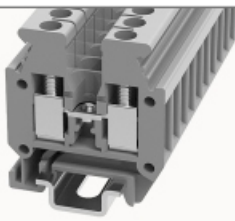
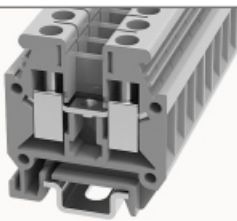
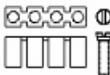
产品图示 (Product Photo)		
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.		
	2.5mm² STKK250	2.5mm² STKK250PV
	技术参数 Technical parameters	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电流 Current: A
	24	24
	20	20
	500	500
	300	300
	0.2-2.5mm²	0.2-2.5mm²
	24-12AWG	24-12AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)	厚度(Thickness)
	5.2mm	5.2mm
	56 mm	56 mm
	62 mm	62 mm
	5.2 mm	5.2 mm
	56 mm	56 mm
	69.5 mm	69.5 mm
	5.2 mm	5.2 mm
	56mm	56mm
	67mm	67mm
一般参数 (General parameters)	一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0	V0
剥线长度(Strip length)	8mm-9mm	8mm-9mm
产品 (Product)	订货信息 (Order Information)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour	颜色Colour
1P	灰色Gray	灰色Gray
	STKK250-52001E01	STKK250PV-52001E01
配套附件 (Accessory)	配套附件 (Accessory)	配套附件 (Accessory)
盖板 (Cover plate)	颜色Colour	颜色Colour
	灰色Gray	灰色Gray
终端固定器(End clamp)	颜色Colour	颜色Colour
	灰色Gray	灰色Gray
标记条 (Zack strip)	颜色Colour	颜色Colour
白色white	白色white	白色white
BS5	BS5	BS5
BSC5	BSC5	BSC5
标识牌 (Identification card)	颜色Colour	颜色Colour
透明Transparent	透明Transparent	透明Transparent
BS001-00000W01	BS001-00000W01	BS001-00000W01
桥接件 (Bridge)	电流Current	电流Current
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	24A	24A
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	24A	24A
	ST003-52002M01	ST003-52002M01
	ST003-52010M01	ST003-52010M01
	ST004-52002E01	ST004-52002E01
	ST004-52010E01	ST004-52010E01

产品图示 (Product Photo)	
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	
	4mm² STKK400
	技术参数 Technical parameters
电性参数 (Electrical Parameters)	额定电流 Current: A
	32
	20
	500
	300
	0.2-4mm²
	26-10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)
尺寸(Dimensions)	厚度(Thickness)
	6.2mm
	56 mm
	62 mm
	6.2 mm
	56 mm
	69.5 mm
	6.2 mm
	56 mm
	67mm
一般参数 (General parameters)	一般参数 (General parameters)
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0
剥线长度(Strip length)	8mm-9mm
产品 (Product)	订货信息 (Order Information)
极数(Poles No.)	颜色Colour
1P	灰色Gray
	STKK400-62001E01
配套附件 (Accessory)	配套附件 (Accessory)
盖板 (Cover plate)	颜色Colour
	灰色Gray
终端固定器(End clamp)	颜色Colour
	灰色Gray
标记条 (Zack strip)	颜色Colour
白色white	白色white
BS6	BS6
BSC6	BSC6
标识牌 (Identification card)	颜色Colour
透明Transparent	透明Transparent
BS001-00000W01	BS001-00000W01
桥接件 (Bridge)	电流Current
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)	32A
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)	32A
	ST003-62002M01
	ST003-62010M01
	ST004-62002E01
	ST004-62010E01

产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	2.5mm² STKK250PE			4mm² STKK400PE		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.2-2.5mm²	/	/	0.2-4mm²
	/	/	24-12AWG	/	/	26-10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	5.2mm	56 mm	62 mm	6.2mm	56 mm	62 mm
尺寸(Dimensions)	NS35:7.5号轨 (Rail)			NS35:7.5号轨 (Rail)		
						
	NS35:15/NS32号轨 (Rail)			NS35:15/NS32号轨 (Rail)		
一般参数 (General parameters)	NS32号轨 (Rail)			NS32号轨 (Rail)		
						
	绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)			绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		
剥线长度(Strip length)			8mm-9mm	剥线长度(Strip length)		
8mm-9mm				8mm-9mm		
产品 (Product)			订货信息 (Order Information)	订货信息 (Order Information)		
极数(Poles No.)			颜色Colour	颜色Colour		
1P			黄绿 Yellow Green	黄绿 Yellow Green		
STKK250PE-52001C01			STKK400PE-62001C01	STKK400PE-62001C01		
配套附件 (Accessory)			配套附件 (Accessory)	配套附件 (Accessory)		
盖板 (Cover plate)			颜色Colour	颜色Colour		
			/	/		
终端固定器(End clamp)			颜色Colour	颜色Colour		
			/	/		
标记条 (Zack strip)			颜色Colour	颜色Colour		
顶面 Top			白色white	白色white		
侧面 Side			BS5	BS5		
标识牌 (Identification card)			BSC5	BSC5		
颜色Colour			订货编号(Order No.)	订货编号(Order No.)		
透明 Transparent			BS001-00000W01	BS001-00000W01		
桥接件 (Bridge)			电流 Current	电流 Current		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			/	/		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			/	/		

产品图示 (Product Photo)						
						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.	6mm² ST600A			6mm² ST600BEN		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	41	400	0.5-6mm²	41	500	0.2-6mm²
	40	300	26-8AWG	40	300	26-10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
	8.2mm	72 mm	51.5 mm	8.2mm	61 mm	58.5 mm
尺寸(Dimensions)	NS35:7.5号轨 (Rail)			NS35:7.5号轨 (Rail)		
						
	NS35:15/NS32号轨 (Rail)			NS35:15/NS32号轨 (Rail)		
一般参数 (General parameters)	NS32号轨 (Rail)			NS32号轨 (Rail)		
						
	绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)			绝缘材料PA阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		
剥线长度(Strip length)			13mm-14mm	剥线长度(Strip length)		
13mm-14mm				10mm-11mm		
产品 (Product)			订货信息 (Order Information)	订货信息 (Order Information)		
极数(Poles No.)			颜色Colour	颜色Colour		
1P			灰色 Gray	灰色 Gray		
ST600A-82001E01			ST600BEN-82001E01	ST600BEN-82001E01		
配套附件 (Accessory)			配套附件 (Accessory)	配套附件 (Accessory)		
盖板 (Cover plate)			颜色Colour	颜色Colour		
			灰色Gray	灰色Gray		
终端固定器(End clamp)			颜色Colour	颜色Colour		
			灰色Gray	灰色Gray		
标记条 (Zack strip)			颜色Colour	颜色Colour		
顶面 Top			白色white	白色white		
侧面 Side			BS8	BS8		
标识牌 (Identification card)			BSC8	BSC8		
颜色Colour			订货编号(Order No.)	订货编号(Order No.)		
透明 Transparent			BS001-00000W01	BS001-00000W01		
桥接件 (Bridge)			电流 Current	电流 Current		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)			/	/		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)			/	/		

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm² ST400HE		10mm² ST1000DR			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-2		6.3	800	0.2-4mm²	10	800	0.5-16mm²
UL 1059		6.3	600	24-12AWG	10	600	20-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35:7.5号轨 (Rail)		8.2mm	72.5 mm	56.5 mm	12mm	62 mm	59 mm
NS35:15/NS32号轨 (Rail)		8.2 mm	72.5 mm	64 mm	12 mm	62 mm	66.5 mm
NS32号轨 (Rail)		8.2 mm	72.5mm	61.5mm	12 mm	62 mm	64mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-9mm		10mm-11mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色Gray	ST400HE-82001E01	灰色Gray	ST1000DR-122001E01		
		黑色Black	ST400HE-82001B01	黑色Black	ST1000DR-122001B01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
保险丝 (Fuse)		保险丝规格 (Fuse Spec)		保险丝规格 (Fuse Spec)			
/		5x20mm、5x25mm、6.3x32mm		5x20mm			
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		白色white	BS8	白色white	BS10		
			BSC8		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明Transparent	BS001-00000W01	透明Transparent	BS001-00000W01		
桥接件 (Bridge)		电流Current	订货编号(Order No.)	电流Current	订货编号(Order No.)		
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		/	/	63A	ST003-12002M01 ST003-12010M01		
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		32A	ST005-82002E01 ST005-82010E01	63A	ST005-120002E01 ST005-120010E01		

产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		2.5mm² STMB250		4mm² STMB400	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A
IEC 60947-7-1		24	400	0.2-2.5mm²	32
UL 1059		20	300	28-12AWG	30
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)
NS15:号轨 (Rail) 		5.2mm	28 mm	32 mm	6.2mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0	
剥线长度(Strip length)		8mm-9mm		8mm-9mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
1P		灰色Gray	STMB250-52001E01	灰色Gray	STMB400-62001E01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	STMB250-00000E01	灰色Gray	STMB400-00000E01
终端固定器(End clamp)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	ST001-00000E01	灰色Gray	ST001-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS5	白色white	BS6
侧面 Side			BSC5		BSC6
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		透明Transparent	BS001-00000W01	透明Transparent	BS001-00000W01
桥接件 (Bridge)		电流Current	订货编号(Order No.)	电流Current	订货编号(Order No.)
固定式桥接件 (Fixed bridge) 极数02-10P (Pole No. 02-10P)		24A	ST003-52002M01 ST003-52010M01	32A	ST003-62002M01 ST003-62010M01
边插式桥接件 (Insertion bridge) 极数02-10P (Pole No. 02-10P)		24A	ST004-52002M01 ST004-52010M01	32A	ST004-62002M01 ST004-62010M01

PB回拉式弹簧压线端子
PB Spring-Cage Type Terminal Block

1. PB 系列弹簧压线端子应用笼式弹簧压接导通技术，产品精巧拼装灵活，能够满足客户更加苛刻环境使用要求。可兼容多种不同类型的导线使用(刚性导线、柔性导线、冷压接插端子)等。

The PB series Spring-cage terminal block adopts cage spring crimping and conduction technology,with exquisite and flexible assembly, which can meet the more demanding environmental requirements of customers.

Compatible with various types of wires (rigid wires, flexible wires, cold pressed plug-in terminals), etc.

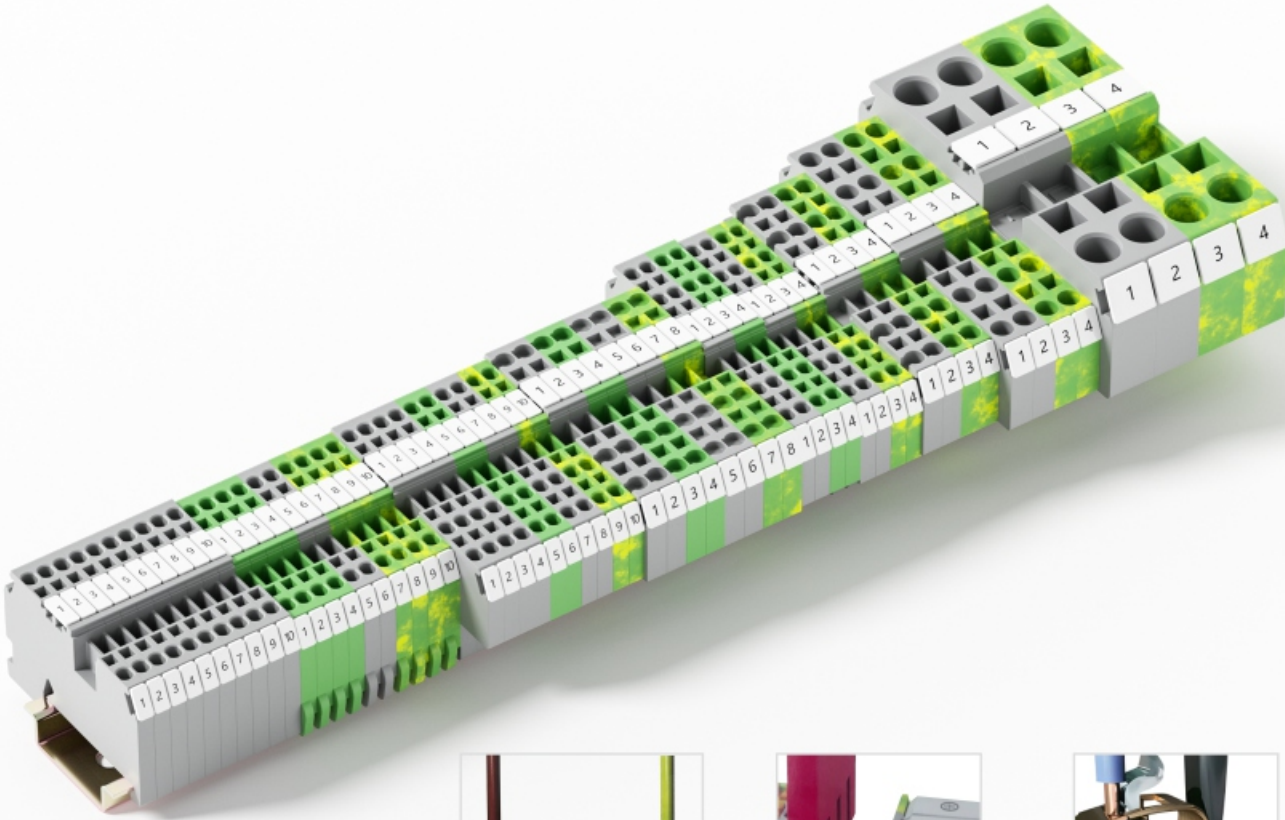
2. 产品特点(Product features):

2.1: 快速接线/退线，减少安装及维持操作时间。用扁平工具(螺丝刀)将弹片压缩后插入导线，退出工具后笼式弹簧片将自动锁紧导线连接。Quick wiring/rewiring reduces installation and maintenance operation time. Use a flat tool (screwdriver) to compress the shrapnel and insert it into the wire, then exit the tool and cage .The spring-Cage terminal will automatically lock the wire connection.

2.2: 笼式弹簧片具有较高的夹持力接触压强，同时也能保障导线压接不受损伤，使导线接触更稳定可靠。采用插入式双通道或多通道桥接件结构设计，实现不同触点的连接和接扩容，使终端可实现灵活选择应用，Spring-cage Terminals have high clamping force and contact pressure, while also ensuring that wire crimping is not damaged,making wire contact more stable and reliable.Adopting a plug-in dual channel or multi-channel bridge structure design, it enables the connection and expansion of different contacts, allowing terminals to flexibly choose applications.

3. 产品设计制造符合IEC60947/UL1059等相关国际标准。

The product design and manufacturing comply with relevant international standards such as IEC 60947/UL 1059.



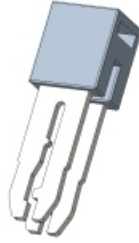
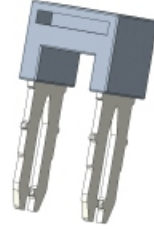
接线方式
Connection

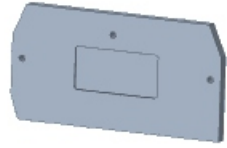
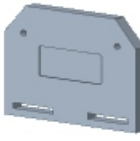


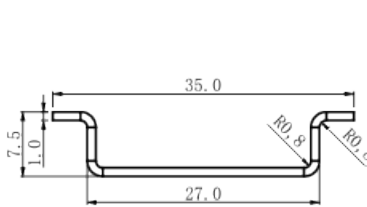
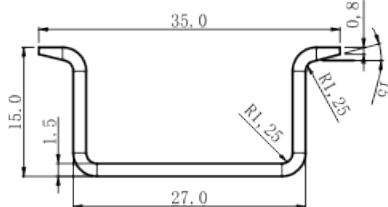
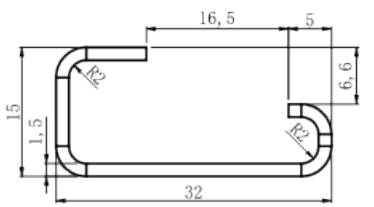
跨接扩容
Cross connection expansion



按压退线
Press to retract the wire

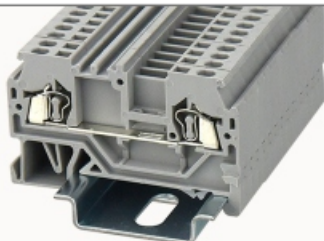
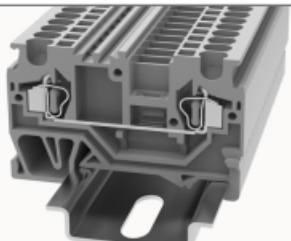
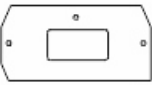
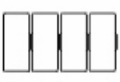
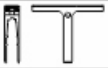
桥接件 (Bridge)		标记条 (Zack strip)	
相邻桥接件 Adjacent bridge	间隔桥接件 Alternate bridge	顶面 (Top)	侧面 (Side)
			
PB001-40002E01 PB001-50002E01 PB001-60002E01 PB001-80002E01 PB001-100002E01 PB001-120002E01 PB001-160002E01	PB002-40002E01 PB002-50002E01 PB002-60002E01 PB002-80002E01 PB002-100002E01 PB002-120002E01 PB002-160002E01	BS4,BS5,BS6,BS8,BS10, 图片字码仅供参考 image code is for reference only	BSC4,BSC5,BSC6,BSC8,BSC10 图片字码仅供参考 image code is for reference only

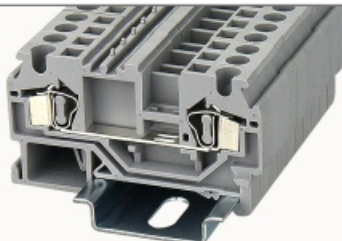
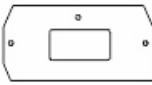
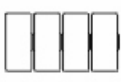
盖板 (Cover plate)	
	
PB150-00000E01 PB250-00000E01 PB400-00000E01 PB600-00000E01 PB1000-00000E01 PB1600-00000E01 PB3500-00000E01	PB150TW-00000E01 PB250TW-00000E01 PB400TW-00000E01 PB600TW-00000E01 PB1000TW-00000E01 PB1600TW-00000E01 PB150QU-00000E01 PB250QU-00000E01 PB400QU-00000E01 PB150SD-00000E01 PB250SD-00000E01 PB400SD-00000E01 PB600SD-00000E01 PB1000SD-00000E01 PB1600SD-00000E01

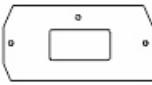
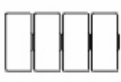
导轨尺寸 (Guide rail size)		
NS35/7.5	NS35/15	NS32
		
本公司不对外销售导轨，图示尺寸仅供参考 Our company does not sell guide rails to the public. The dimensions shown in the diagram are for reference only		

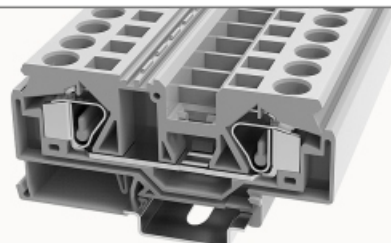
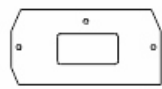
标识牌 (Identification card)

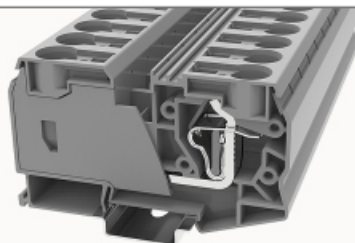
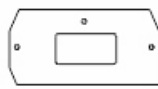
BS001-00000W01

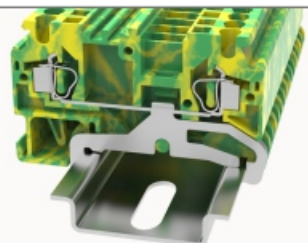
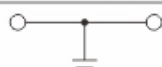
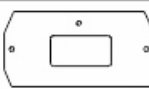
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	1.5mm ² PB150			2.5mm ² PB250		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1	17.5	500	0.2-1.5mm ²	24	800	0.2-4mm ²
UL 1059	10	600	28-16AWG	15	600	26-12AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail)	4 mm	52 mm	34.5 mm	5 mm	53 mm	35.5 mm
NS35/15导轨 (Rail)	4 mm	52 mm	42 mm	5 mm	53 mm	43 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0			V0		
剥线长度(Strip length)	8mm-9mm			8mm-9mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	灰色 Gray	PB150-40001E01		灰色 Gray	PB250-50001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PB150-00000E01		灰色Gray	PB250-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		BS4		白色white	BS5	
侧面 Side		BSC4			BSC5	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数: 02~20P (Pole No. 02~20P)	17.5A	PB001-40002E01		24A	PB001-50002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)	17.5A	PB002-40002E01		24A	PB002-50002E01	

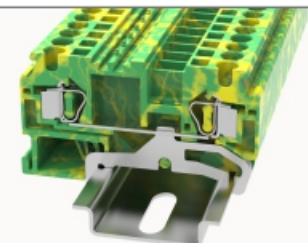
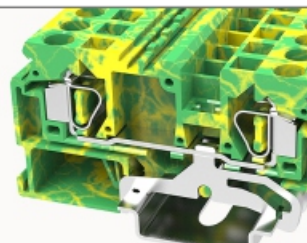
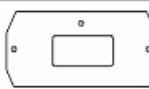
产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		4mm² PB400		6mm² PB600	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	
IEC 60947-7-1		32	800	0.2-4mm²	
UL 1059		20	600	28-12AWG	
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	
NS35/7.5号轨 (Rail)		6 mm	59 mm	36.5 mm	
NS35/15号轨 (Rail)		6 mm	59 mm	44 mm	
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0	
剥线长度(Strip length)		8mm-9mm		11mm-12mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)		
1P		灰色 Gray	PB400-60001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		
		灰色Gray	PB400-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS6		
侧面 Side			BSC6		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流Current	订货编号(Order No.)		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		32A	PB001-60002E01		
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		32A	PB002-60002E01		

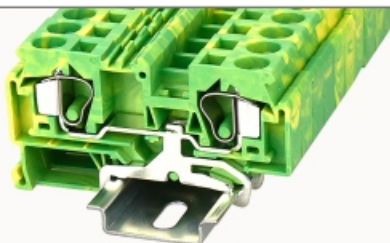
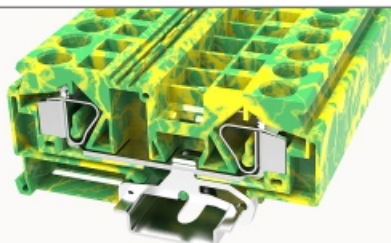
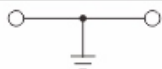
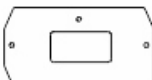
				
				
		6mm² PB600		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		41	800	0.2-6mm²
UL 1059		30	600	24-10AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail)		8 mm	74.5 mm	40 mm
NS35/15号轨 (Rail)		8 mm	74.5 mm	47.5 mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		
剥线长度(Strip length)		11mm-12mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB600-80001E01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB600-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS8	
侧面 Side			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		41A	PB001-80002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		41A	PB002-80002E01	

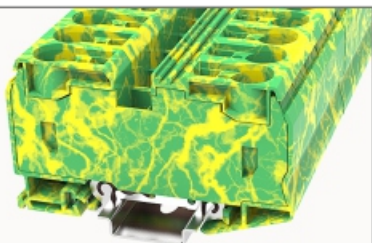
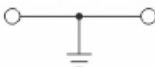
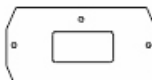
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		10mm ² PB1000		16mm ² PB1600			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		57	800	0.2-10mm ²	76	800	0.2-16mm ²
UL 1059		50	600	24-8AWG	65	600	24-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 		10 mm	78 mm	42.5 mm	12 mm	94.5 mm	45 mm
NS35/15导轨 (Rail) 		10 mm	78mm	50 mm	12mm	94.5 mm	52.5 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级,符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0			
剥线长度(Strip length)		11mm-12mm		16mm-17mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色 Gray	PB1000-100001E01	灰色 Gray	PB1600-120001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	PB1000-00000E01	灰色Gray	PB1600-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS10	白色white	BS10		
侧面 Side			BSC10		BSC10		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
相邻桥接件 (Adjacent bridge) 极数02~20P (Pole No. 02~20P)		57A	PB001-100002E01	76A	PB001-120002E01		
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		57A	PB002-100002E01	76A	PB002-120002E01		

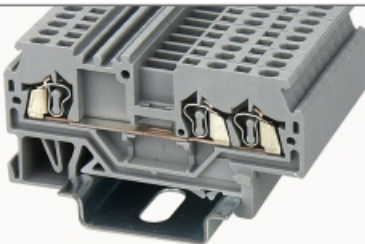
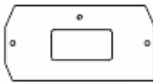
产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
		35mm ² PB3500		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		125	1000	2.5-35mm ²
UL 1059		115	600	14-2AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		16 mm	99.9 mm	59 mm
NS35/15号轨 (Rail) 		16 mm	99.9 mm	67 mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		
剥线长度(Strip length)		24mm-25mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB3500-160001E01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB3500-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS10	
侧面 Side			BSC10	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		76A	PB001-160002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		76A	PB002-160002E01	

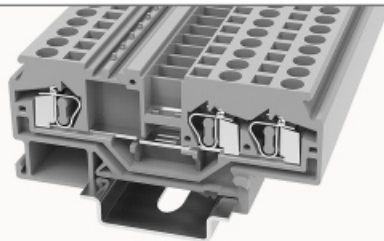
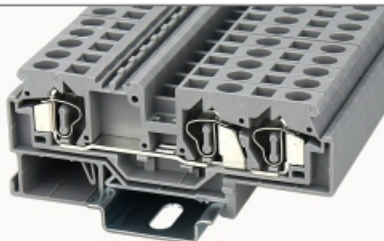
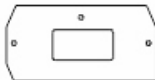
产品图示 (Product Photo)					
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.					
		1.5mm² PB150PE		2.5mm² PB250PE	
		技术参数 Technical parameters		技术参数 Technical parameters	
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A
IEC 60947-7-1		/	/	0.2-1.5mm²	/
UL 1059		/	/	28-16AWG	/
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)
NS35/7.5号轨 (Rail) 		4 mm	52 mm	34.5 mm	5 mm
NS35/15号轨 (Rail) 		4 mm	52 mm	42 mm	5 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0	
剥线长度(Strip length)		8mm-9mm		8mm-9mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
1P		黄绿 Yellow Green	PB150PE-40001C01	黄绿 Yellow Green	PB250PE-50001C01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	PB150-00000E01	灰色Gray	PB250-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS4	白色white	BS5
侧面 Side			BSC4		BSC5
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/	/	/
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/	/	/

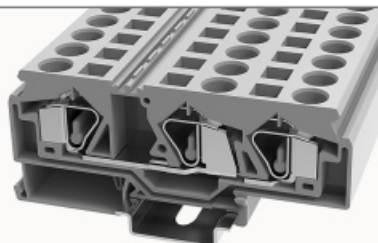
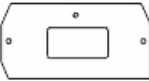
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm² PB400PE		6mm² PB600PE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		/	/	0.2-4mm²	/	/	0.2-6mm²
UL 1059		/	/	28-12AWG	/	/	24-10AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		6 mm	59 mm	36.5 mm	8 mm	74.5 mm	40 mm
NS35/15号轨 (Rail) 		6 mm	59 mm	44 mm	8 mm	74.5 mm	47.5 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-9mm		11mm-12mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB400PE-60001C01		黄绿 Yellow Green	PB600PE-80001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB400-00000E01		灰色Gray	PB600-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS6		白色white	BS8	
侧面 Side			BSC6			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/		/	/	

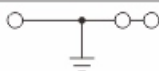
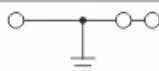
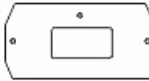
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		10mm² PB1000PE		16mm² PB1600PE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		/	/	0.2-10mm²	/	/	0.2-16mm²
UL 1059		/	/	24-8AWG	/	/	24-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		10 mm	78 mm	42.5 mm	12 mm	94.5 mm	45 mm
NS35/15号轨 (Rail) 		10 mm	78 mm	50 mm	12 mm	94.5 mm	52.5 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0			V0		
剥线长度(Strip length)		11mm-12mm			16mm-17mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB1000PE-100001C01		黄绿 Yellow Green	PB1600PE-120001C01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB1000-00000E01		灰色Gray	PB1600-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS10		白色white	BS10	
侧面 Side			BSC10			BSC10	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/		/	/	

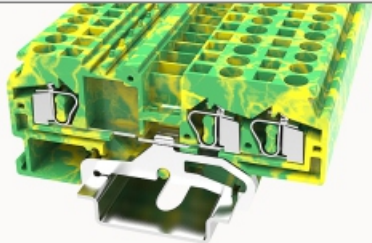
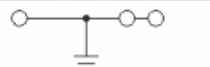
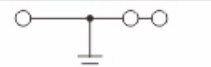
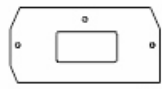
产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
		35mm ² PB3500PE		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		/	/	2.5-35mm ²
UL 1059		/	/	14-2AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		16 mm	99.9 mm	59 mm
NS35/15号轨 (Rail) 		16 mm	99.9 mm	67 mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		
剥线长度(Strip length)		24mm-25mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB3500PE-160001C01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB3500-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS10	
侧面 Side			BSC10	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)			/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)			/	

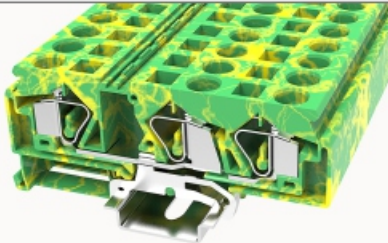
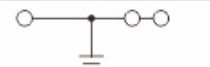
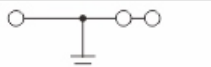
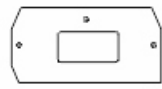
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PB150TW		2.5mm² PB250TW			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		17.5	800	0.2-1.5mm²	24	1000	0.2-2.5mm²
UL 1059		10	600	28-16AWG	15	600	28-14AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		4 mm	62.5 mm	34.5 mm	5 mm	64 mm	35.5 mm
NS35/15号轨 (Rail) 		4 mm	62.5 mm	42 mm	5 mm	64 mm	43 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0			V0		
剥线长度(Strip length)		8mm-9mm			8mm-9mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB150TW-40001E01		灰色 Gray	PB250TW-50001E01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB150TW-00000E01		灰色Gray	PB250TW-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS4		白色white	BS5	
侧面 Side			BSC4			BSC5	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数: 02~20P (Pole No. 02-20P)		17.5A	PB001-40002E01		24A	PB001-50002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		17.5A	PB002-40002E01		24A	PB002-50002E01	

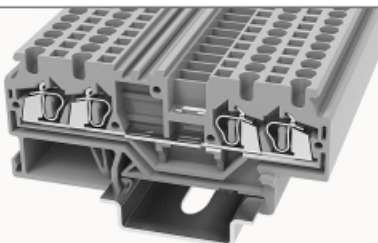
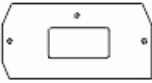
产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm² PB400TW		6mm² PB600TW			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		32	800	0.2-4mm²	41	800	0.2-6mm²
UL 1059		20	600	28-12AWG	30	600	24-10AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		6 mm	73.5 mm	36.5 mm	8 mm	93 mm	40 mm
NS35/15号轨 (Rail) 		6 mm	73.5 mm	44 mm	8 mm	93 mm	47.5 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0			V0		
剥线长度(Strip length)		8mm-9mm			11mm-12mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB400TW-60001E01		灰色 Gray	PB600TW-80001E01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB400TW-00000E01		灰色Gray	PB600TW-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS6		白色white	BS8	
侧面 Side			BSC6			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流Current	订货编号(Order No.)		电流Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数: 02-20P (Pole No. 02-20P)		32A	PB001-60002E01		41A	PB001-80002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		32A	PB002-60002E01		41A	PB002-80002E01	

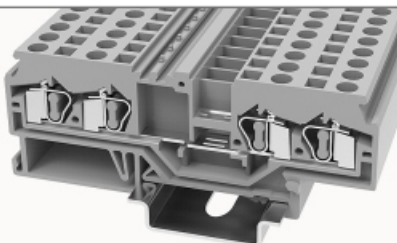
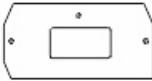
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	10mm² PB1000TW			16mm² PB1600TW		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1	57	800	0.2-10mm²	76	800	0.2-16mm²
UL 1059	50	600	24-8AWG	65	600	24-6AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 	10 mm	97.5 mm	42.5 mm	12 mm	104.5 mm	45 mm
NS35/15导轨 (Rail) 	10 mm	97.5 mm	50 mm	12 mm	104.5 mm	52.5 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	V0			V0		
剥线长度(Strip length)	11mm-12mm			16mm-17mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	灰色 Gray	PB1000TW-100001E01		灰色 Gray	PB1600TW-120001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PB1000TW-00000E01		灰色Gray	PB1600TW-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS10		白色white	BS10	
侧面 Side		BSC10			BSC10	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流Current	订货编号(Order No.)		电流Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	57A	PB001-100002E01		76A	PB001-120002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)	57A	PB002-100002E01		76A	PB002-120002E01	

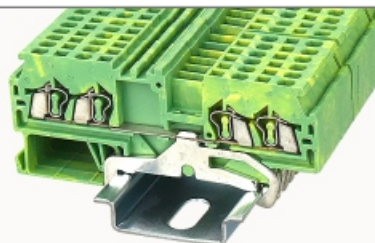
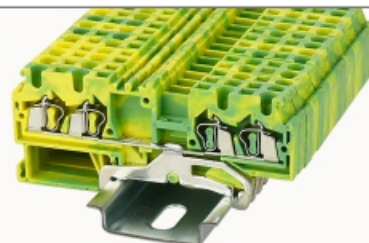
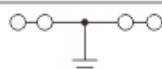
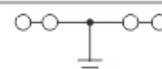
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
		1.5mm² PB150TWPE		2.5mm² PB250TWPE		
		技术参数 Technical parameters		技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
	/	/	0.2-1.5mm²	/	/	0.2-2.5mm²
	/	/	28-16AWG	/	/	28-14AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 	4 mm	62.5 mm	34.5 mm	5 mm	64 mm	35.5 mm
NS35/15号轨 (Rail) 	4 mm	62.5 mm	42 mm	5 mm	64 mm	43 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0		
剥线长度(Strip length)		8mm-9mm		8mm-9mm		
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	黄绿 Yellow Green	PB150TWPE-40001C01		黄绿 Yellow Green	PB250TWPE-50001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PB150TW-00000E01		灰色Gray	PB250TW-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS4		白色white	BS5	
侧面Side		BSC4			BSC5	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/	/	/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/	/	/	

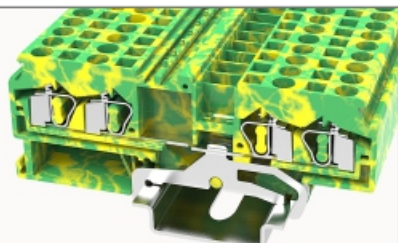
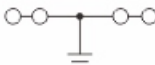
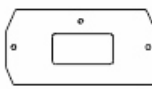
产品图示 (Product Photo)			
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.			
		4mm² PB400TWPE	6mm² PB600TWPE
技术参数 Technical parameters		技术参数 Technical parameters	
额定电流 Current: A		额定电压 Voltage V	适配线型 AWG
/		/	0.2-4mm²
/		/	28-12AWG
电性参数 (Electrical Parameters)		电性参数 (Electrical Parameters)	
IEC 60947-7-1		IEC 60947-7-1	
UL 1059		UL 1059	
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)
NS35/7.5号轨 (Rail)		6 mm	73.5 mm
NS35/15号轨 (Rail)		6 mm	73.5 mm
一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0	
剥线长度(Strip length)		8mm-9mm	
产品 (Product)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)
1P		黄绿 Yellow Green	PB400TWPE-60001C01
配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)
		灰色Gray	PB400TW-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS6
侧面Side			BSC6
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/
间隔桥接件 (Alternate bridge) 极数: 02P (Pole No. 02P)		/	/

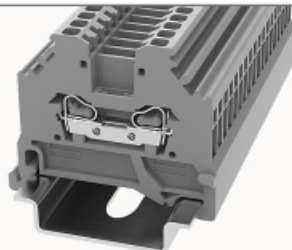
产品图示 (Product Photo)			
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.			
		10mm² PB1000TWPE	16mm² PB1600TWPE
技术参数 Technical parameters		技术参数 Technical parameters	
额定电流 Current: A		额定电压 Voltage V	适配线型 AWG
/		/	0.2-10mm²
/		/	24-8AWG
电性参数 (Electrical Parameters)		电性参数 (Electrical Parameters)	
IEC 60947-7-1		IEC 60947-7-1	
UL 1059		UL 1059	
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)	
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)
NS35/7.5号轨 (Rail)		10 mm	97.5 mm
NS35/15号轨 (Rail)		10 mm	97.5 mm
一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0	
剥线长度(Strip length)		11mm-12mm	
产品 (Product)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No.)
1P		黄绿 Yellow Green	PB1000TWPE-100001C01
配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)
		灰色Gray	PB1000TW-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)
顶面 Top		白色white	BS10
侧面Side			BSC10
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/
间隔桥接件 (Alternate bridge) 极数: 02P (Pole No. 02P)		/	/

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PB150QU		2.5mm² PB250QU			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		17.5	800	0.2-1.5mm²	24	800	0.2-2.5mm²
UL 1059		10	600	28-16AWG	15	600	28-14AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 		4 mm	73 mm	34.5 mm	5 mm	75 mm	35.5 mm
NS35/15号轨 (Rail) 		4 mm	73 mm	42 mm	5 mm	75 mm	43 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-9mm		8mm-9mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
1P		灰色 Gray	PB150QU-40001E01	灰色 Gray	PB250QU-50001E01		
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		灰色Gray	PB150QU-00000E01	灰色Gray	PB250QU-00000E01		
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
顶面 Top		白色white	BS4	白色white	BS5		
侧面 Side			BSC4		BSC5		
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)		
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01		
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)		
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		17.5A	PB001-40002E01	24A	PB001-50002E01		
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		17.5A	PB002-40002E01	24A	PB002-50002E01		

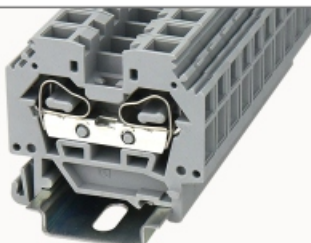
产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
		4mm ² PB400QU		
		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		26	800	0.2-4mm ²
UL 1059		20	600	28-12AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 		6 mm	86 mm	36.5 mm
NS35/15导轨 (Rail) 		6 mm	86 mm	44 mm
一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		
剥线长度(Strip length)		8mm-9mm		
产品 (Product)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB400QU-60001E01	
配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB400QU-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS6	
侧面 Side			BSC6	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		32A	PB001-60002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		32A	PB002-60002E01	

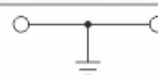
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
		1.5mm² PB150QUPE		2.5mm² PB250QUPE		
		技术参数 Technical parameters		技术参数 Technical parameters		
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG		
IEC 60947-7-1		/	/	0.2-1.5mm²		
UL 1059		/	/	28-16AWG		
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)		
NS35/7.5号轨 (Rail) 		4 mm	73 mm	34.5 mm		
NS35/15号轨 (Rail) 		4 mm	73 mm	42 mm		
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		
绝缘材料PA/阻燃等级,符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)		V0		V0		
剥线长度(Strip length)		8mm-9mm		8mm-9mm		
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)
1P		黄绿 Yellow Green	PB150QUPE-40001C01		黄绿 Yellow Green	PB250QUPE-50001C01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)
		灰色Gray	PB150QU-00000E01		灰色Gray	PB250QU-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)
顶面 Top			BS4			BS5
侧面 Side			BSC4			BSC5
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/
						
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/		/	/
						

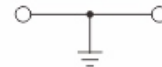
产品图示 (Product Photo)				
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.				
4mm² PB400QUPE				
技术参数 Technical parameters				
额定电流 Current: A		额定电压 Voltage V	适配线型 AWG	
/		/	0.2-4mm²	
/		/	28-12AWG	
外形尺寸参数 (Outline dimension parameters)				
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail)		6 mm	86 mm	36.5 mm
NS35/15号轨 (Rail)		6 mm	86 mm	44 mm
一般参数 (General parameters)				
绝缘材料PA/阻燃等级,符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)				
V0				
剥线长度(Strip length)				
8mm-9mm				
产品 (Product)				
订货信息 (Order Information)				
极数(Poles No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB400QUPE-60001C01	
配套附件 (Accessory)				
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB400QU-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS6	
侧面 Side			BSC6	
标识牌 (Identification card)				
				
桥接件 (Bridge)				
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)				
间隔桥接件 Altemate bridge 极数: 02P (Pole No. 02P)				

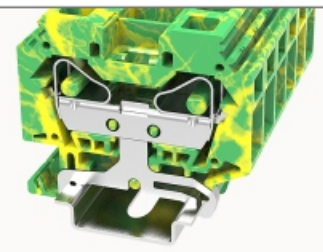
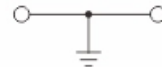
产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	1.5mm² PB150SD			2.5mm² PB250SD		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1	17.5	800	0.2-1.5mm²	24	800	0.2-2.5mm²
UL 1059	10	600	28-16AWG	15	600	28-14AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 	4 mm	42.5 mm	38 mm	5 mm	42.5 mm	38 mm
NS35/15导轨 (Rail) 	4 mm	42.5 mm	45.5 mm	5 mm	42.5 mm	45.5 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)	V0			V0		
剥线长度(Strip length)	8mm-9mm			8mm-9mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	灰色 Gray	PB150SD-40001E01		灰色 Gray	PB250SD-50001E01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PB150SD-00000E01		灰色Gray	PB250SD-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		BS4		白色white	BS5	
侧面 Side		BSC4			BSC5	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数:02-20P (Pole No. 02-20P)	17.5A	PB001-40002E01		24A	PB001-50002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)	17.5A	PB002-40002E01		24A	PB002-50002E01	

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		4mm² PB400SD		6mm² PB600SD			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		32	800	0.2-4mm²	41	800	0.2-6mm²
UL 1059		20	600	28-12AWG	30	600	24-10AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 		6 mm	42.5 mm	40 mm	8 mm	46.5 mm	44.5 mm
NS35/15导轨 (Rail) 		6 mm	42.5 mm	47.5 mm	8 mm	46.5 mm	52 mm
一般参数 (General parameters)		一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0			V0		
剥线长度(Strip length)		8mm-9mm			11mm-12mm		
产品 (Product)		订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		灰色 Gray	PB400SD-60001E01		灰色 Gray	PB600SD-80001E01	
配套附件 (Accessory)		配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB400SD-00000E01		灰色Gray	PB600SD-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS6		白色white	BS8	
侧面 Side			BSC6			BSC8	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流Current	订货编号(Order No.)		电流Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		32A	PB001-60002E01		41A	PB001-80002E01	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		32A	PB002-60002E01		41A	PB002-80002E01	

产品图示 (Product Photo)									
产品颜色说明: Product Colour description: 本公司默认颜色为灰色 Our company's default Colour is gray 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.									
		10mm² PB1000SD	16mm² PB1600SD						
		技术参数 Technical parameters							
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG			
IEC 60947-7-1	57	800	0.2-10mm²	76	800	0.2-16mm²			
UL 1059	50	600	24-8AWG	65	600	24-6AWG			
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 	10 mm	52 mm	49 mm	12 mm	58 mm	53 mm	12 mm	58 mm	60.5 mm
NS35/15导轨 (Rail) 	10 mm	52 mm	56.5 mm						
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)	
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0		V0		V0	
剥线长度(Strip length)		11mm-12mm		16mm-17mm		16mm-17mm		16mm-17mm	
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)		订货信息 (Order Information)		订货信息 (Order Information)	
极数(Poles No.)		颜色Colour	订货编号(Order No)	颜色Colour	订货编号(Order No)	颜色Colour	订货编号(Order No)	颜色Colour	订货编号(Order No)
1P		灰色 Gray	PB1000SD-100001E01	灰色 Gray	PB1600SD-120001E01	灰色 Gray	PB1600SD-120001E01	灰色 Gray	PB1600SD-120001E01
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)	
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		灰色Gray	PB1000SD-00000E01	灰色Gray	PB1600SD-00000E01	灰色Gray	PB1600SD-00000E01	灰色Gray	PB1600SD-00000E01
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
顶面 Top			BS10		BS10		BS10		BS10
侧面 Side			BSC10		BSC10		BSC10		BSC10
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)	颜色Colour	订货编号(Order No.)
		透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01	透明 Transparent	BS001-00000W01
桥接件 (Bridge)		电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)	电流 Current	订货编号(Order No.)
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		57A	PB001-100002E01	76A	PB001-120002E01	76A	PB001-120002E01	76A	PB001-120002E01
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		57A	PB002-100002E01	76A	PB002-120002E01	76A	PB002-120002E01	76A	PB002-120002E01

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		1.5mm² PB150SDPE		2.5mm² PB250SDPE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		/	/	0.2-1.5mm²	/	/	0.2-2.5mm²
UL 1059		/	/	28-16AWG	/	/	28-14AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 		4 mm	42.5 mm	38 mm	5 mm	42.5 mm	38 mm
NS35/15导轨 (Rail) 		4 mm	42.5 mm	45.5 mm	5 mm	42.5 mm	45.5 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		8mm-9mm		8mm-9mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB150SDPE-40001C01		黄绿 Yellow Green	PB250SDPE-50001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB150SD-00000E01		灰色Gray	PB250SD-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top			BS4			BS5	
侧面 Side			BSC4			BSC5	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)		/	/		/	/	

产品图示 (Product Photo)						
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.						
	4mm² PB400SDPE			6mm² PB600SDPE		
	技术参数 Technical parameters			技术参数 Technical parameters		
电性参数 (Electrical Parameters)	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1	/	/	0.2-4mm²	/	/	0.2-6mm²
UL 1059	/	/	28-12AWG	/	/	24-10AWG
外形尺寸参数 (Outline dimension parameters)	外形尺寸参数 (Outline dimension parameters)			外形尺寸参数 (Outline dimension parameters)		
尺寸(Dimensions)	厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5号轨 (Rail) 	6 mm	42.5 mm	40 mm	8 mm	46.5 mm	44.5 mm
NS35/15号轨 (Rail) 	6 mm	42.5 mm	47.5 mm	8 mm	46.5 mm	52 mm
一般参数 (General parameters)	一般参数 (General parameters)			一般参数 (General parameters)		
绝缘材料PA/阻燃等级,符合UL94 (Insulation Material PA/Flame Retardant Grade,Cconforming to UL94)	V0			V0		
剥线长度(Strip length)	8mm-9mm			11mm-12mm		
产品 (Product)	订货信息 (Order Information)			订货信息 (Order Information)		
极数(Poles No.)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P	黄绿 Yellow Green	PB400SDPE-60001C01		黄绿 Yellow Green	PB600SDPE-80001C01	
配套附件 (Accessory)	配套附件 (Accessory)			配套附件 (Accessory)		
盖板 (Cover plate)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	灰色Gray	PB400SD-00000E01		灰色Gray	PB600SD-00000E01	
标记条 (Zack strip)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top	白色white	BS6		白色white	BS8	
侧面 Side		BSC6			BSC8	
标识牌 (Identification card)	颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
	透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)	电流 Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)	/	/		/	/	
间隔桥接件 Alternate bridge 极数: 02P (Pole No. 02P)	/	/		/	/	

产品图示 (Product Photo)							
产品颜色说明: Product Colour description: 本公司默认颜色为黄绿色 Our company's default Colour is Yellow-green 可根据客户指定颜色生产订单 Colors can be customized according to customer needs.							
		10mm² PB1000SDPE		16mm² PB1600SDPE			
		技术参数 Technical parameters		技术参数 Technical parameters			
电性参数 (Electrical Parameters)		额定电流 Current: A	额定电压 Voltage V	适配线型 AWG	额定电流 Current: A	额定电压 Voltage V	适配线型 AWG
IEC 60947-7-1		/	/	0.2-10mm²	/	/	0.2-16mm²
UL 1059		/	/	24-8AWG	/	/	24-6AWG
外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)		外形尺寸参数 (Outline dimension parameters)			
尺寸(Dimensions)		厚度(Thickness)	宽度(Width)	高度 (Height)	厚度(Thickness)	宽度(Width)	高度 (Height)
NS35/7.5导轨 (Rail) 		10 mm	52 mm	49 mm	12 mm	58 mm	53 mm
NS35/15导轨 (Rail) 		10 mm	52 mm	56.5 mm	12 mm	58 mm	60.5 mm
一般参数 (General parameters)		一般参数 (General parameters)		一般参数 (General parameters)			
绝缘材料PA/阻燃等级, 符合UL94 (Insulation Material PA/Flame Retardant Grade,Conforming to UL94)		V0		V0			
剥线长度(Strip length)		11mm-12mm		16mm-17mm			
产品 (Product)		订货信息 (Order Information)		订货信息 (Order Information)			
极数(Poles No.)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
1P		黄绿 Yellow Green	PB1000SDPE-100001C01		黄绿 Yellow Green	PB1600SDPE-120001C01	
配套附件 (Accessory)		配套附件 (Accessory)		配套附件 (Accessory)			
盖板 (Cover plate)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		灰色Gray	PB1000SD-00000E01		灰色Gray	PB1600SD-00000E01	
标记条 (Zack strip)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
顶面 Top		白色white	BS10		白色white	BS10	
侧面 Side			BSC10			BSC10	
标识牌 (Identification card)		颜色Colour	订货编号(Order No.)		颜色Colour	订货编号(Order No.)	
		透明 Transparent	BS001-00000W01		透明 Transparent	BS001-00000W01	
桥接件 (Bridge)		电流Current	订货编号(Order No.)		电流 Current	订货编号(Order No.)	
相邻桥接件 (Adjacent bridge) 极数02-20P (Pole No. 02-20P)		/	/		/	/	
间隔桥接件 Ailtemate bridge 极数: 02P (Pole No. 02P)		/	/		/	/	