

深圳市锦凌电子有限公司 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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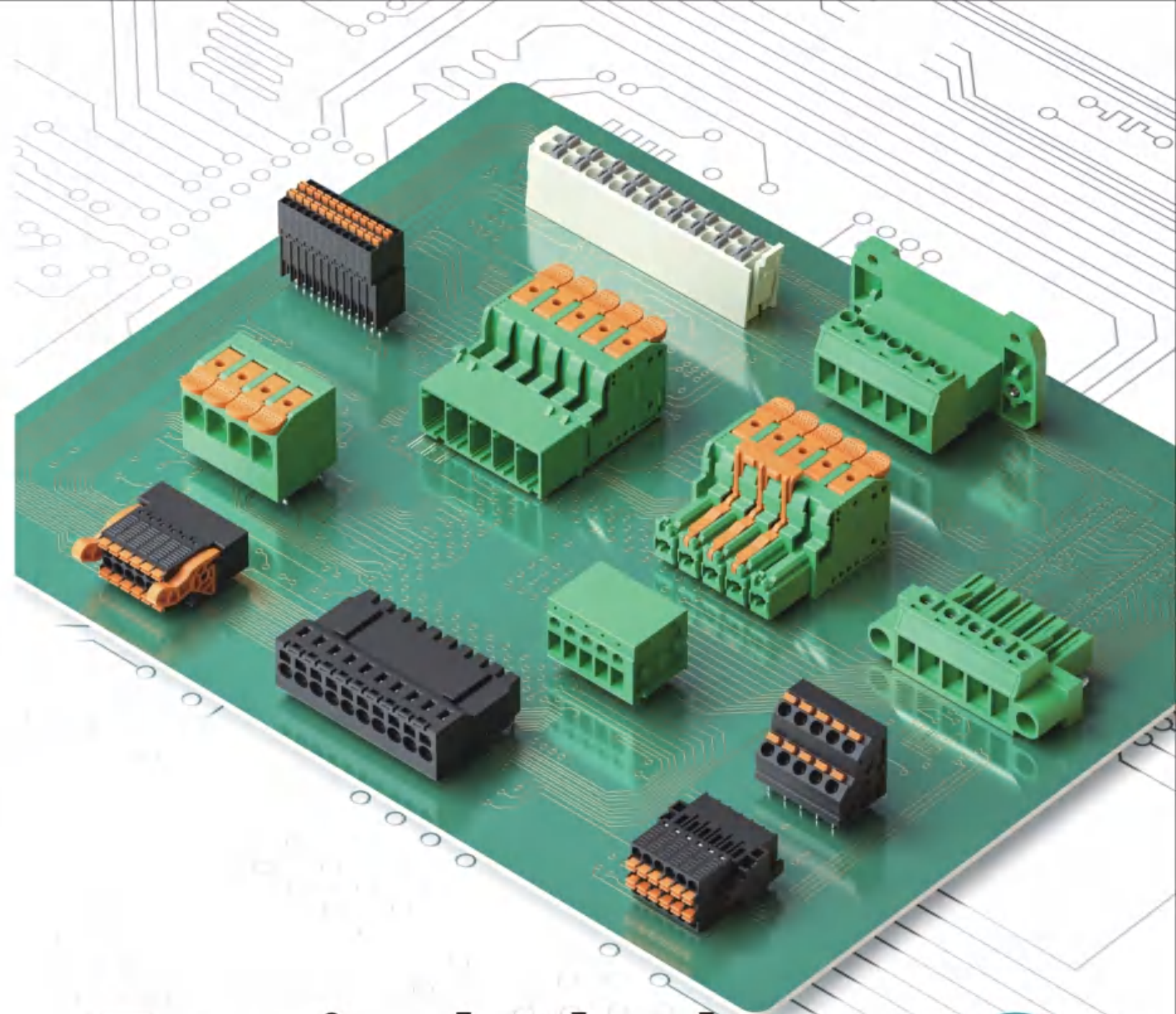
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各地经销代理



Terminal Block

接线端子及电连接方案供应商

Manufacturer with Professional Electrical Connection
Solutions & High-quality Terminal Blocks



ISO9001:2015

锦凌简介

连接器整体应用配套解决方案制造提供商
Manufacturer with Professional Electrical Connection Solutions & connectors

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，产品自主创新能力生产专利超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、东莞市牧鹰电子有限公司和东莞市金凌表面处理科技有限公司。锦凌电子的连接产品广泛应用于伺服工控、光伏逆变器系统、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，为国内外客户提供可靠可靠的连接。

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：80000多种，日均产能：交付500多万件。

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

Jiling 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, Jiling 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, Jiling has 6 production bases, mainly in Shenzhen and Dongguan, China, to supply high quality and efficient connector products to the global market. Jiling Electronics has five subsidiaries, namely Dongguan Jiling Electronics Co., Ltd., Shenzhen Kete Precision Hardware and Plastic Co., Ltd., Shenzhen Jiling Electronics Co., Ltd., Dongguan Qinteng Electronics Co., Ltd. and Dongguan Jiling Surface Treatment Technology Co., Ltd. Jiling'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.

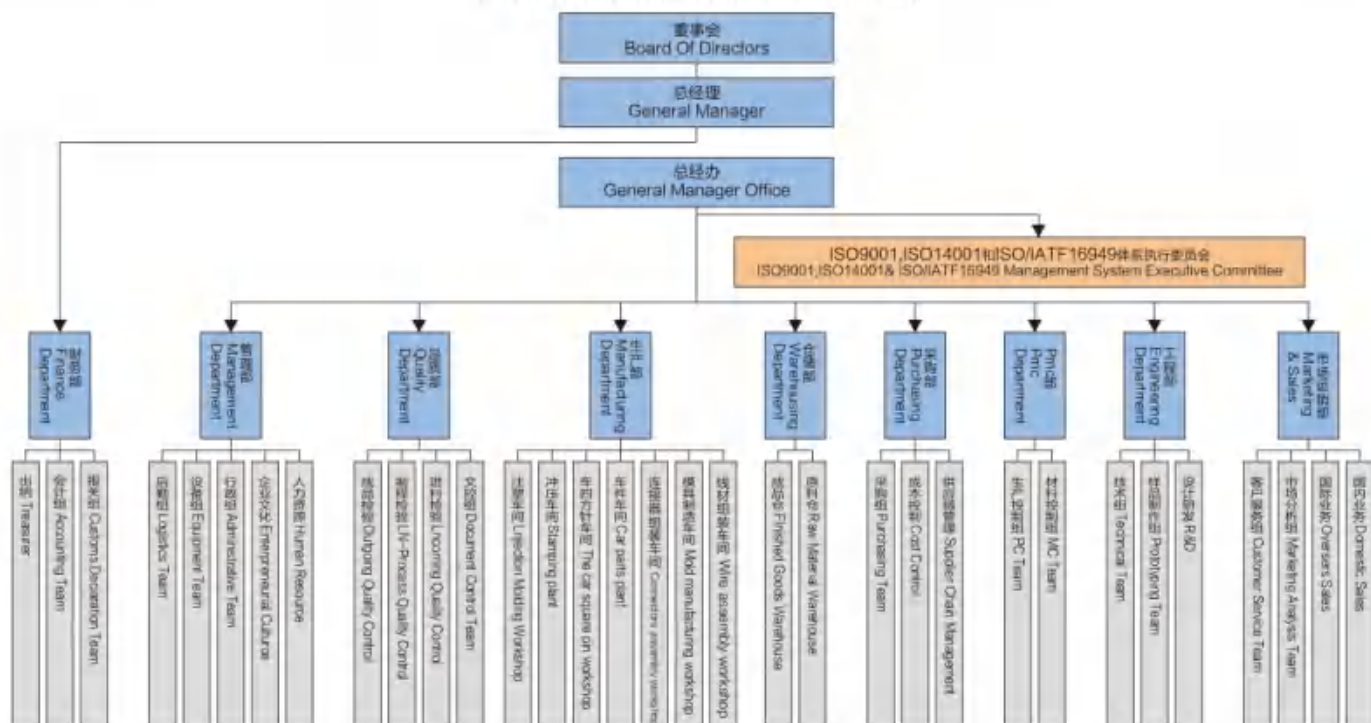
Corporate Mission: Create value for customers, create opportunities for employees, and contribute the strengthening of science and technology to the country.

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)



公司历程

2004年7月在深圳宝安西乡成立：深圳市锦凌电子有限公司。

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

2006年3月在深圳宝安石岩成立：深圳市科特精密五金塑胶有限公司。

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，证书编号：ZX-01553。

2008年4月获国际绿色环保管理委员会评为“绿色环保产品”，证书编号：GP-031928。

2008年5月成立深圳鑫鸿泰电镀车间，专业于四方针，端子连续镀加工。

2008年11月公司获三项产品专利，并获得深圳市优秀企业。

2009年12月在深圳光明圳成立深圳市吉凌电子科技有限公司，专注于模具研发与注塑成型。

2010年8月成立东莞市牧鹰电子有限公司，专业于线缆系列的生产与加工。

2011年全面导入ERP管理系统。

2011年10月成立锦凌国际（香港）有限公司。（同时获得自营进出口权）。

2012年9月主要产品，端子台、排针、排母、高牛、牛角、IDC、圆孔、欧式插座、线材等系列产品通过美国UL安规认证。（认证号：UL NO.:E362810/UL NO.:E472355/UL NO.:E484895）。

2013年11月成立FFC、扁平线事业部。

2014年8月通过3C认证并在国外成功注册JILN商标。

2014年12月公司获7项产品专利，同时通过深圳市高新技术企业认定，并获得相关荣誉证书。

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。

2016年10月获得十佳LED显示屏企业最具价值配套品牌称号，并获得荣誉证书。

2017年5月通过IATF16949体系认证。

2017年6月规划建设东莞清溪自有锦凌工业园。

2017年8月通过国家级高新技术企业，证书编号：GR2017 4420 1012。

2018年8月端子台通过德国TUV安规认证。

2018年10月荣获深圳市诚信企业证书，证书编号：00390。

2018年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，证书编号：18119ID0359ROM。

2020年10月评为智能制造行业协会理事单位。

2021年6月获深圳市专精特新中小企业。

2022年8月获国家级专精特新“小巨人”企业。

2023年3月获深圳知名品牌企业。

COMPANY HISTORY

In July of 2004, Shenzhen Jiling Electronics Co., Ltd. was established in Xixiang Bao' an, Shenzhen.

In June of 2005, passed the ISO9001:2015 quality management system certification and ISO14001:2015 environmental management system certification.

In March of 2006, Shenzhen Kete Insulator Co., Ltd. was established in Shiyan, Bao' an, Shenzhen.

In 2007, "JILN" brand trademark registered.

In January of 2008, win the "National Quality Trustworthy Product" awarded by China Famous Brand Product market protection committee with certification No.: ZX-01553.

In April of 2008, awarded "Green Product" by the International Green Management Committee with certification No.: GP-031928.

In May of 2008, Shenzhen Jiahongta Electroplating workshop was established, specialized in continuous plating for SQ pin and terminals.

In November of 2008, the company obtained three product patents and rated as excellent enterprise in Shenzhen.

In December of 2009, Shenzhen Jiling Electronics Technology Co., Ltd. was established in Guangming Changzhen, specialized in mold development and injection molding.

In August of 2010, Dongguan Qinteng Electronics Co., Ltd. was established in Humen Dongguan, which focuses on manufacturing and processing of cables.

In 2011, the ERP management system was fully introduced.

In October of 2011, JILN International (Hong Kong) Co., Ltd. was established and obtain the rights of self import&export.

In September of 2012, the main product including Pin header, Female header, Terminal blocks, Box header, Ejector Header and IDC, Machined pin, DIN41612, Flat Cable series have passed American UL safety certification. (UL NO.: E362810/UL NO.: E472355/UL NO.: E484895)

In November of 2013, set up FFC and flat cables department.

In August of 2014, passed 3C certification and registered "JILN" trademark in overseas.

In December of 2014, our company won seven product patents, passed the Hi-tech enterprises of Shenzhen and got the certificate of honor at the same time.

In June of 2015, JILN is the vice-chairman of Shenzhen connector association and attained the "good faith enterprise".

In July of 2016, UL authorized laboratory was established.

In October of 2016, won the title of the most valuable supplier of the top ten LED display enterprises and obtained the certificate of honor.

In May of 2017, passed IATF16949 system certification.

In June of 2017, we set up JILNLING Industrial Park in Qingxi Dongguan.

In August of 2017, awarded title of National High-tech Enterprise with certification NO.: GR2017 4420 1012.

In August of 2018, terminal blocks passed TUV certification.

In October of 2018, was awarded the Shenzhen Integrity Enterprise, certification No.: 00390.

In December of 2018, it was awarded as the Outstanding Enterprise and vice president of Cui · Shenzhen Chamber of Commerce.

In February of 2019, obtained the National Intellectual Property Management System Certification with certification NO.: 18119ID0359ROM.

In October 2020, it was designated as the director unit of the Intelligent Manufacturing Industry Association.

In June 2021, it was awarded the Shenzhen specialized and sophisticated medium-sized enterprises

In February 2022, it obtained recognition as a national specialized and sophisticated "little giant" enterprise.

In March 2023, it achieved the title of Shenzhen Famous Brand Enterprise.

企业文化

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

锦凌电子企业文化

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

JINLING ELECTRONICS ENTERPRISE CULTURE

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

企业宗旨

质量第一：回报客户的最好方法就是提供优质产品

客户至上：始于客户需求，终于客户满意

群策群力：永远让方法凌驾于问题之上

协作共赢：胜于合作，赢于配合

诚信正直：行忠为心，品正为魂

服务理念：快速、准确、周到、细心、精心、用心

管理方针：高标准、高效率、高品质

经营方针：质量第一、客户至上、精益求精、共创共赢

经营理念：诚信、感恩、责任

锦凌文化：职业化团队、学习型组织、幸福大家庭。

ENTERPRISE PURPOSES:

Quality first: The best way to return customers is to provide quality products.

Customer first: starting with customer needs, finally with satisfaction.

Team work: always let the method to solve the problem.

Collaboration and win-win: Win based on good cooperation and services.

Integrity: loyalty is the heart, moral integrity is the soul.

Service concept: fast, accurate, thoughtful, careful, meticulous, attentively.

Management policy: high standards, high efficiency, high quality.

Management policy: quality first, customer first, excellence, create a win-win situation.

Business philosophy: integrity, gratitude, responsibility.

Company culture: professional team, learning organization, happiness family.

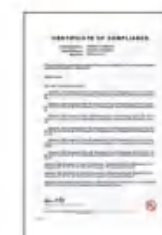
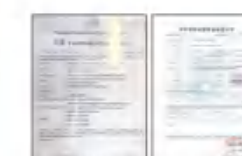
JILN®

荣誉证书

公司通过了ISO9001质量管理体系和ISO14001环境管理体系认证；获得UL、VDE、CQC、CB、SGS、RoHS等多张证书。

CERTIFICATE OF HONOR

The company passed the ISO9001 quality management system and ISO14001 environmental management system Authentication; access to UL, VDE, CQC, CB, SGS, RoHS and other certificates.



主要客户(MAIN CUSTOMER)



HOLLEY

DAHUA

PHILIPS

SIEMENS

Aben

ADTECH

HIKVISION

invit



OMRON

HITACHI

Panasonic

Haier

TOSHIBA

SAMSUNG

LG

研发创新

技术创新是企业永续成功的生命力
Technological Innovation is the Vitality of Sustainable Success of Enterprises

JILN

我们有十几年精密组件的研发经验，拥有一支专业的研发工程师队伍，研发部配备了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、CAM、CAE），我们广泛参与国际间技术交流与合作，为客户提供全套产品开发、制造及加工技术方案。我们的设计团队，已累积近千组精密模具的设计经验，并且不断创新，挑战多元化精密零件制造，开发出最具前瞻性的精密模具。



R & D INNOVATION

With more than 10years* experience in precise groupware development,JILN have a team of team of professional technicians,The R&D department is equipped with the most advanced computer integrated manufacturing system(CIMS), which combines design,manufacturing and analysis in one system(CAD, CAM, CAE). We take part in international technologies exchanges and cooperation activities frequently and provide customers with complete technological schemes on products development,production and process.Out designing team has designing experience for thousands of precise mould;meanwhile,we are keeping on making innovations and challenging in manufacturing multi-functional precise groupware.Finally,we will ust all the advantages above to create the most advanced precise mould.

模具制造技术和工艺

公司斥巨资引进瑞士夏米尔和日本沙迪克慢走丝线切割，瑞士夏米尔精密数控电脉冲。高精度数控加工中心，CNC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AutoCAD、模流分析等CAD/CAM软件，满足客户相应的要求：模具设计、组立、调试及采购人员均具备丰富经验。每年生产出各类精密模具200多套。



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

MOULD PRODUCTION TECHNOLOGY AND ENGINEERING CAPABILITIES

Our company invests in production plant and equipment such as Charmilles,SODICK low-speed wire cutting machine,Chamilles precision CNC electric pulse machine,etc and utilize CAD/CAE and application software such as AutoCAD,moldflow to equip ourselves with the relevant and latest technology to meet our customers' requirements.We employed experienced engineers for tool design,tool assembly,tool testing and tool purchasing.We produce more than 200 sets of all kinds of precise tooling per year.

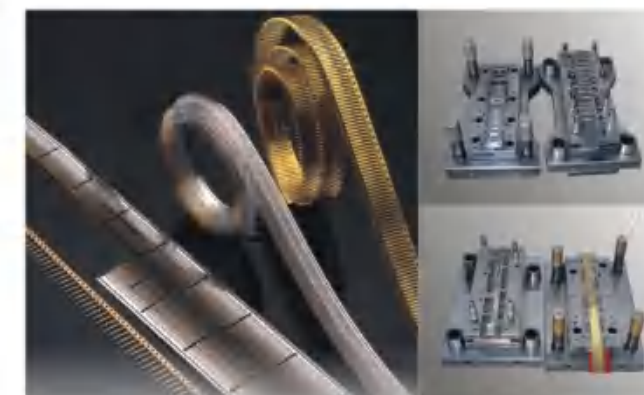
沙迪克慢走丝线切割3台 Sodick low-speed wire cutting machine(3)	CNC自动放电机5台 CNC electron discharge machine(5)	高精度铣床4台 High Precision milling machine (4)	高精度平面磨床4台 High Precision surface Grinding machine(4)
平面磨床14台 Surface grinding machine(14)	快走丝线切割2台 Fast filum facility machines (2)	中走丝线切割2台 Mesne wire cutting machine(2)	数控精密雕刻机2台 NC precision engraving machine(2)
激光点焊机1台 Laser spot welding(1)	三次元测量仪1台 Three-D measuring machine (1)	三丰高精度投影仪4台 High precision projector(4)	高度测量仪1台 Height test machine(1)

精密冲压加工

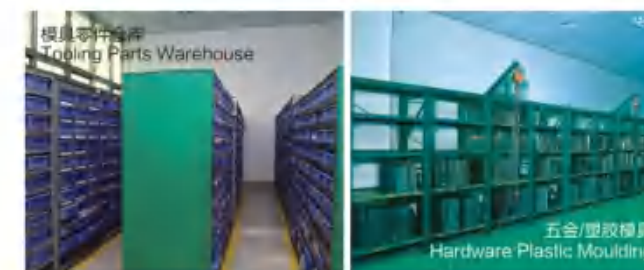
公司拥有30多台高速冲床，规格从25吨~110吨，采用连续模生产，所有冲压过程都在一套模具内完成，有着很高的效率和精度，可生产的材料包括：黄铜、磷青铜、铍青铜、镍白铜、复合材料、不锈钢等。

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 high precision. We can stamp various materials including,brass,phos-phor bronze,beryllium copper,nickel precoat 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



精密注塑机 Precision Injection Machine	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

领先设备

先进的生产设备是优良产品品质的基础
Advanced production equipment is the basis of good product quality

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.



专业的检测设备全方位完美保证产品质量

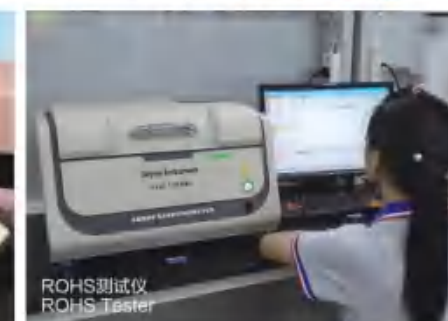
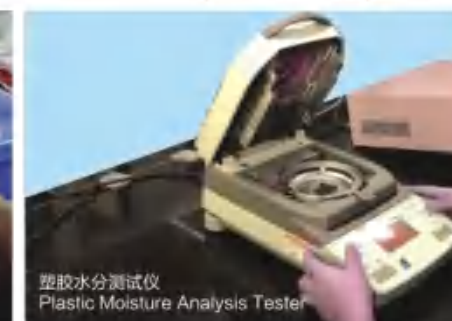
Professional testing equipment guarantees product quality in an all-round way and perfectly

品质控制

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 our 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 our management and engineering staff, in order to maintain a productive work force and keep pace with new changes in technology.





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) 盐雾测试仪
Salt Spray Tester
- (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) 线材拉力试验机
Flat Cable Tensile Testing Machine
- (12) 恒温恒湿测试仪
Temp&Humi Programme Tester
- (13) 二氧化硫腐蚀试验箱
Sulfur dioxide corrosion test chamber
- (14) UL94水平垂直燃烧试验机
UL94 horizontal vertical burning test machine



螺钉式PCB接线端子

(PCB UNIVERSAL SCREW TERMINAL BLOCKS)

螺钉式PCB接线端子，结构设计兼顾了接线方便，螺钉连接牢固的特点，可以连接截面为0.08mm²至35mm²的所有类型的导线，间距2.54mm至15.0mm可供选择。产品设计符合IEC/EN60998、IEC/EN60947-7-4 UL 1059 CSA C22.2 No.158等国际标准。

01-04

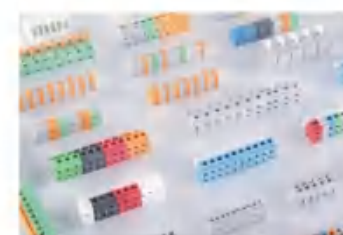


插拔式接线端子

(PLUGGABLE TERMINAL BLOCKS)

插拔式接线端子，可以连接截面为0.08mm²至10mm²的所有类型的导线，间距2.5mm至10.16mm可供选择，可根据需要选择进线方向，连接方向，插拔方向。产品设计符合IEC/EN61984、UL1059、CSA C22.2 No.158等国际标准。

05-15



弹簧式PCB接线端子

(PCB SPRING TERMINAL BLOCKS)

弹簧式PCB接线端子，接线方式分笼式弹簧连接和蝶形弹簧连接，可以同螺钉连接PCB接线端子相互替代使用，增加了灵活性。产品设计符合IEC/EN60998、IEC/EN60947-7-4 UL 1059、CSA C22.2 No.158等国际标准。

16-18



贯通式接线端子

(FEED THROUGH TERMINAL BLOCKS)

贯通式接线端子，将二导体方便、可靠连接起来，可以连接截面为0.5mm²至16mm²的所有类型的导线，分带保险丝与不带保险丝两种，产品设计符合IEC/EN60998、UL1059、CSA C22.2 No.158等国际标准。

19



栅栏式接线端子

(BARRIER TERMINAL BLOCKS)

栅栏式接线端子，接线直观明了，可以连接截面为0.5mm²至300mm²的所有类型的导线，间距6.35-60mm可供选择，可提供有盖、无盖等款式。产品设计符合UL1059、CSA C22.2 No.158等国际标准。

20-25



Pitch:2.54mm

JL308

UL:150V/6A 26-18AWG

IEC:130V/8A 1.0mm²

Poles:2-24P



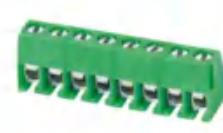
Pitch:3.50/3.96mm

JL350

UL:300V/10A 24-18AWG

IEC:130V/10A 1.0mm²

Poles:2-24P



Pitch:3.50/3.96mm

JL350R

UL:300V/10A 24-18AWG

IEC:130V/10A 1.0mm²

Poles:2-24P



Pitch:3.81mm

JL380

UL:300V/12A 30-14AWG

IEC:250V/16A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08/7.5/7.62mm

JL128R

UL:300V/10A 24-12AWG

IEC:250V/18A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08/7.5/7.62mm

JL129

UL:300V/20A 24-12AWG

IEC:250V/20A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08/7.5/7.62mm

JL129C

UL:300V/20A 24-12AWG

IEC:250V/20A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08/7.5/7.62mm

JL129R

UL:300V/20A 24-12AWG

IEC:250V/20A 2.5mm²

Poles:2-24P



Pitch:3.50/3.81mm

JL124D

UL:150V/10A 26-16AWG

IEC:130V/10A 1.0mm²

Poles:2-24P



Pitch:3.50/3.81mm

JL124G

UL:150V/10A 26-16AWG

IEC:130V/10A 1.0mm²

Poles:2-24P



Pitch:3.50/3.81mm

JL124DGA

UL:150V/10A 26-16AWG

IEC:130V/10A 1.0mm²

Poles:4-48P



Pitch:3.50/3.81mm

JL124DGB

UL:150V/10A 26-16AWG

IEC:130V/10A 1.0mm²

Poles:4-48P



Pitch:5.08mm

JL129CL

UL:300V/20A 26-12AWG

IEC:450V/20A 2.5mm²

Poles:2-24P



Pitch:5.08mm

JL129CH

UL:300V/20A 26-12AWG

IEC:450V/20A 2.5mm²

Poles:2-24P



Pitch:5.08mm

JL129CLH

UL:300V/20A 26-12AWG

IEC:450V/20A 2.5mm²

Poles:4-48P



Pitch:5.00mm

JL166

UL:300V/16A 22-14AWG

IEC:250V/22A 2.5mm²

Poles:2-24P



Pitch:3.50/3.81/5.00mm

JL102

UL:300V/10A 24-16AWG

IEC:250V/17A 1.5mm²

Poles:2-24P



Pitch:5.00mm

JL103

UL:300V/10A 24-12AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:5.0/7.5mm

JL105V

UL:300V/20A 30-12AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:5.0/7.5mm

JL105R

UL:300V/20A 30-12AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:5.00mm

JL167

UL:300V/15A 22-14AWG

IEC:250V/22A 0.5-2.5mm²

Poles:2-24P



Pitch:5.00mm

JL167R

UL:300V/15A 22-14AWG

IEC:250V/22A 0.5-2.5mm²

Poles:2-24P



Pitch:5.00mm

JL168

UL:300V/15A 22-14AWG

IEC:250V/22A 2.5mm²

Poles:2-24P



Pitch:5.00mm

JL169

UL:300V/15A 22-12AWG

IEC:250V/18A 2.5mm²

Poles:2-24P



Pitch:5.0mm

JL126

UL:300V/10A 26-14AWG

IEC:250V/18A 2.5mm²

Poles:2-24P



Pitch:5.00mm

JL126R

UL:300V/10A 26-14AWG

IEC:250V/18A 2.5mm²

Poles:2-24P



Pitch:5.00/5.08mm

JL127

UL:300V/12A 26-14AWG

IEC:250V/15A 1.5mm²

Poles:2-24P



Pitch:5.00/5.08mm

JL127R

UL:300V/12A 26-14AWG

IEC:250V/15A 1.5mm²

Poles:2-24P



Pitch:5.00mm

JL170

UL:300V/15A 26-14AWG

IEC:250V/25A 2.5mm²

Poles:2-24P



Pitch:5.00mm

JL170R

UL:300V/10A 26-14AWG

IEC:250V/25A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08mm

JL237

UL:300V/10A 22-16AWG

IEC:320V/10A

Poles:2-24P



Pitch:5.00/7.50mm

JL300

UL:300V/10A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:5.00/5.08mm

JL127A

UL:300V/12A 26-14AWG

IEC:250V/15A 2.5mm²

Poles:4-48P



Pitch:5.0/5.08mm

JL127A-5000A

UL:300V/12A 26-14AWG

IEC:400V/15A 1.5mm²

Poles:4-48P



Pitch:5.0/5.08mm

JL127A3

UL:300V/30A 30-14AWG

IEC:400V/10A 1.5mm²

Poles:6-72P



Pitch:5.0/5.08/7.5/7.62mm

JL128

UL:300V/10A 24-12AWG

IEC:250V/18A 2.5mm²

Poles:2-24P



Pitch:5.00/7.50mm

JL300R

UL:300V/10A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:5.00mm

JL301

UL:300V/15A 24-12AWG

IEC:250V/17.5A 1.5mm²

Poles:2-24P



Pitch:5.00mm

JL301R

UL:300V/15A 24-12AWG

IEC:250V/17.5A 1.5mm²

Poles:2-24P



Pitch:5.00mm

JL302

UL:300V/12A 22-14AWG

IEC:250V/25A 2.5mm²

Poles:2-24P



Pitch:5.00mm
JL302R
UL:300V/12A 22-14AWG
IEC:250V/25A 2.5mm²
Poles:2-24P



Pitch:5.00mm
JL330
UL:300V/15A 22-14AWG
IEC:250V/24A 2.5mm²
Poles:2-24P



Pitch:5.00mm
JL332J
UL:300V/10A
IEC:250V/12A
Poles:2-24P



Pitch:5.00mm
JL332K
UL:300V/10A 28-16AWG
IEC:250V/12A 1.5mm²
Poles:2-24P



Pitch:10.16/12.7mm
JL136HT
UL:300V/60A 20-6AWG
IEC:1000V/65A 16.0mm²
Poles:1-12P



Pitch:15.00mm
JL137T
UL:600V/115A 24-2AWG
IEC:1000V/115A 35.0mm²
Poles:2-9P



Pitch:15.0mm
JL137TM
UL:600V/115A 20-2AWG
IEC:1000V/115A 35.0mm²
Poles:2-9P



Pitch:5.00mm
JL332W
UL:300V/10A 30-16AWG
IEC:250V/24A 1.5mm²
Poles:2-24P



Pitch:7.50mm
JL360
UL:300V/16A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL500
UL:300V/15A 26-14AWG
IEC:250V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL500H
UL:300V/16A 26-14AWG
IEC:250V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL500HH
UL:300V/20A 28-12AWG
IEC:250V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL500A
UL:300V/15A 26-14AWG
IEC:250V/18A 2.5mm²
Poles:4-48P



Pitch:5.00/5.08mm
JL500B
UL:300V/15A 26-14AWG
IEC:250V/18A 2.5mm²
Poles:4-48P



Pitch:5.00/5.08mm
JL500A3
UL:300V/20A 28-12AWG
IEC:250V/18A 2.5mm²
Poles:6-72P



Pitch:5.0/5.08mm
JL504
UL:300V/15A 30-12AWG
IEC:250V/18A 2.5mm²
Poles:2-24P



Pitch:5.0mm
JL632
UL:300V/15A 28-12AWG
IEC:250V/24A
Poles:2-24P



Pitch:6.35/7.62/9.52mm
JL636
UL:300V/30A 26-10AWG
IEC:450V/24A 4.0mm²
Poles:2-24P



Pitch:6.35/7.62/9.52mm
JL636S
UL:300V/30A 30-10AWG
IEC:1000V/32A 4mm²(6mm²sol)
Poles:2-24P



Pitch:7.62mm
JL950A
UL:300V/20A 30-12AWG
IEC:630V/20A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL950
UL:300V/30A 26-10AWG
IEC:750V/26A 4.0mm²
Poles:2-24P



Pitch:10.16mm
JL135
UL:300V/64A 20-6AWG
IEC:750V/64A 16.0mm²
Poles:2-12P



Pitch:10.16mm
J1136
UL:300V/60A 20-6AWG
IEC:1000V/65A 16mm²
Poles:2-12P



Pitch:2.50mm
JL15EDGKD
UL:125V/4A 28-20AWG
IEC:250V/5A 0.5mm²
Poles:2-24P



Pitch:2.54mm
JL15EDGY
UL:125V/4A 28-20AWG
IEC:250V/5A 0.5mm²
Poles:2-24P



Pitch:2.50/2.54mm
JL15EDGVC
UL:150V/4A
IEC:320V/5A
Poles:2-24P



Pitch:2.50/2.54mm
JL15EDGRC
UL:150V/4A
IEC:320V/5A
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGRC
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGRM
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.81mm
JL15EDGLC
UL:300V/8A
IEC:250V/12A
Poles:2-24P



Pitch:3.81mm
JL15EDGLM
UL:300V/8A
IEC:250V/12A
Poles:2-24P



Pitch:2.50/2.54mm
JL15EDGVH
UL:150V/5A
IEC:320V/5A
Poles:4-48P



Pitch:2.50/2.54mm
JL15EDGRH
UL:150V/5A
IEC:320V/5A
Poles:4-48P



Pitch:2.54mm
JL15EDGKDH
UL:150V/5A 30-20AWG
IEC:320V/6A 0.5mm²
Poles:4-48P



Pitch:2.54mm
JL15EDGKDHM
UL:150V/5A 30-20AWG
IEC:320V/6A 0.5mm²
Poles:4-48P



Pitch:3.5/3.81mm
JL15EDGKA
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKAM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKB
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKBM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:2.54mm
JL15EDGKDHG
UL:150V/5A 30-20AWG
IEC:320V/6A 0.5mm²
Poles:4-48P



Pitch:2.54mm
JL15EDGKDHL
UL:150V/5A 30-20AWG
IEC:320V/6A 0.5mm²
Poles:4-48P



Pitch:2.54mm
JL15EDGVHD
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:2.54mm
JL15EDGVHDM
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKC
UL:300V/8A 28-16AWG
IEC:320V/8A 1.5mm²
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGKCM
UL:300V/8A 28-16AWG
IEC:320V/8A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKD
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKDM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:2.54mm
JL15EDGVHDL
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:2.54mm
JL15EDGRHD
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:2.54mm
JL15EDGRHDM
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:2.54mm
JL15EDGRHDL
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKN
UL:300V/8A 28-16AWG
IEC:250V/8A 1.0mm²
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGKNM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.0mm²
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGKNG
UL:300V/8A 28-16AWG
IEC:250V/8A 1.0mm²
Poles:2-24P



Pitch:3.50mm
JL15EDGKNGB
UL:300V/8A 28-16AWG
IEC:250V/8A 1mm²
Poles:2-24P



Pitch:3.5/3.81/5.08mm
JL15EDGK
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81/5.08mm
JL15EDGKM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81/5.08mm
JL15EDGVC
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.5/3.81/5.08mm
JL15EDGVM
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGVN
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGRN
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKR
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.5/3.81mm
JL15EDGKRM
UL:300V/8A 28-16AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.81mm
JL15EDGKRF
UL:300V/8A 28-12AWG
IEC:250V/7A 1.5mm²
Poles:2-24P



Pitch:3.81mm
JL15EDGKRFM
UL:300V/8A 28-12AWG
IEC:250V/7A 3.31mm²
Poles:2-24P



Pitch:3.81mm
JL15EDG-WC
-
-
-



Pitch:3.81mm
JL15EDGKWC
UL:300V/8A 28-12AWG
IEC:250V/7A 3.31mm²
Poles:2-24P



Pitch:3.50mm
JL15EDGRHCM
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.5mm
JL15EDGKNHB
UL:300V/10A 28-16AWG
IEC:320V/13.4A 1.5mm²
Poles:4-48P



Pitch:3.50mm
JL15EDGKNHBG
UL:300V/10A 28-16AWG
IEC:320V/13.4A 0.5-1.5mm²
Poles:4-48P



Pitch:3.50mm
JL15EDGKNHBM
UL:300V/10A 28-16AWG
IEC:320V/13.4A 1.5mm²
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGA
UL:300V/8A
IEC:320V/7A
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGB
UL:300V/8A
IEC:320V/7A
Poles:2-24P



Pitch:3.81mm
JL15CDGV
UL:300V/8A
IEC:250V/7A
Poles:2-24P



Pitch:3.96mm
JL396
UL:300V/10A 26-14AWG
IEC:160V/10A 1.5mm²
Poles:2-24P



Pitch:3.96mm
JL396V
UL:300V/10A
IEC:160V/10A
Poles:2-24P



Pitch:3.96mm
JL396R
UL:300V/10A
IEC:160V/10A
Poles:2-24P



Pitch:3.81mm
JL15EDG-GB
UL:300V/8A 30-14AWG
IEC:250V/7A 1.5mm²
Poles:2-16P



Pitch:3.81mm
JL15EDG-GBM
UL:300V/8A 30-14AWG
IEC:250V/7A 1.5mm²
Poles:2-16P



Pitch:3.5mm
JL15EDGKDH
UL:150V/8A 28-16AWG
IEC:320V/6A 1.5mm²
Poles:4-48P



Pitch:3.5mm
JL15EDGKDHM
UL:150V/8A
IEC:320V/6A 1.5mm²
Poles:4-48P



Pitch:3.5mm
JL15EDGKDHG
UL:150V/8A 30-20AWG
IEC:320V/6A 1.5mm²
Poles:4-48P



Pitch:3.5mm
JL15EDGVHB
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.81mm
JL15EDG-VK
UL:300V/8A 30-14AWG
IEC:250V/7A 1.5mm²
Poles:3-16P



Pitch:3.81mm
JL15EDG-VKM
UL:300V/8A 30-14AWG
IEC:250V/7A 1.5mm²
Poles:3-16P



Pitch:3.50mm
JL15EDGKNH
UL:150V/8A 26-16AWG
IEC:160V/8A 1.5mm²
Poles:4-48P



Pitch:3.50mm
JL15EDGKNHM
UL:150V/8A 26-16AWG
IEC:160V/8A 1.5mm²
Poles:4-48P



Pitch:3.5mm
JL15EDGVHBM
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.5mm
JL15EDGRHB
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.5mm
JL15EDGRHBM
UL:150V/8A
IEC:320V/10A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNHC
UL:300V/8A 24-16AWG
IEC:320V/8A 1.0mm²
Poles:4-48P



Pitch:3.50mm
JL15EDGKNHG
UL:150V/8A 26-16AWG
IEC:160V/8A 1.5mm²
Poles:4-48P



Pitch:3.50mm
JL15EDGVHC
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50mm
JL15EDGVHCM
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50mm
JL15EDGRHC
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNHCG
UL:300V/8A 24-16AWG
IEC:320V/8A 1.0mm²
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNHCM
UL:300V/8A 24-16AWG
IEC:320V/8A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNV
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNVM
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNVG
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNR
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNRM
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGKNRG
UL:300V/8A
IEC:320V/7A
Poles:4-48P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGRC
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGRM
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08/7.50/7.62mm
JL2EDGRN
UL:300V/15A
IEC:400V/20A
Poles:2-24P



Pitch:5.00/5.08/7.62mm
JL2EDGKA
UL:300V/15A 28-12AWG
IEC:320V/18A 2.5mm²
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGVH
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGVHM
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGRH
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGRHM
UL:300V/8A
IEC:320V/5A
Poles:4-48P



Pitch:5.00/5.08/7.62mm
JL2EDGKAM
UL:300V/15A 28-12AWG
IEC:320V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.62mm
JL2EDGKB
UL:300V/15A 28-12AWG
IEC:320V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.62mm
JL2EDGKBM
UL:300V/15A 28-12AWG
IEC:320V/18A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.50/7.62mm
JL2EDGKC
UL:300V/15A 28-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:3.50/3.81mm
JL15EDGVT
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGVTM
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGRT
UL:300V/8A
IEC:250V/7A
Poles:4-48P



Pitch:3.50/3.81mm
JL15EDGRTM
UL:300V/8A
IEC:250V/7A
Poles:4-38P



Pitch:5.00/5.08/7.50/7.62mm
JL2EDGKCM
UL:300V/15A 28-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL2EDGKD
UL:300V/10A 26-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL2EDGKDM
UL:300V/10A 26-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08mm
JL2EDGKDH
UL:300V/12A 26-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGK
UL:300V/15A 28-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.08mm
JL2EDGK-1000A
UL:300V/20A 28-12AWG
IEC:320V/15A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGKM
UL:300V/15A 28-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGV
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08mm
JL2EDGKDHM
UL:300V/12A 26-12AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.08mm
JL2EDGKN
UL:300V/10A 24-12AWG
IEC:320V/15A 2.5mm²
Poles:2-24P



Pitch:5.08mm
JL2EDGKNM
UL:300V/10A 24-12AWG
IEC:320V/15A 2.5mm²
Poles:2-24P



Pitch:5.0/5.08mm
JL2EDGKDA
UL:300V/10A 24-14AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGVC
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGVM
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08/7.50/7.62mm
JL2EDGVN
UL:300V/15A
IEC:400V/20A
Poles:2-24P



Pitch:5.00/5.08/7.60/7.62mm
JL2EDGR
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.0/5.08mm
JL2EDGKDAM
UL:300V/10A 24-14AWG
IEC:320V/20A 2.5mm²
Poles:2-24P



Pitch:5.08mm
JL2EDGKL
UL:300V/15A 28-12AWG
IEC:320V/20A 2.5mm²
Poles:2-22P



Pitch:5.08mm
JL2EDGKLM
UL:300V/10A 24-12AWG
IEC:250V/12A 2.5mm²
Poles:2-22P



Pitch:5.00/5.08mm
JL2EDGL
UL:300V/15A
IEC:320V/20A
Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGLC

UL:300V/15A

IEC:320V/20A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGLM

UL:300V/15A

IEC:320V/20A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGKR

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08mm

JL2EDGKRM

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL2EDGKDG

UL:300V/10A 26-12AWG

IEC:1000V/20A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL2EDGKDM

UL:300V/10A 26-12AWG

IEC:1000V/20A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL2EDGVG

UL:300V/15A

IEC:400V/20A

Poles:2-16P



Pitch:7.62mm

JL2EDGRG

UL:300V/15A

IEC:400V/20A

Poles:2-16P



Pitch:5.08mm

JL2EDGKRF

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:5.08mm

JL2EDGKRFM

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:5.0/5.08mm

JL2EDG-WC

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Pitch:5.08mm

JL2EDGKWC

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGA

UL:300V/15A

IEC:630V/20A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGAM

UL:300V/15A

IEC:630V/20A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGB

UL:300V/15A

IEC:630V/20A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGBM

UL:300V/15A

IEC:630V/20A

Poles:2-24P



Pitch:4.00mm

JL2EDGKJ

UL:300V/18A 30-12AWG

IEC:320V/15A 2.5mm²

Poles:2-24P



Pitch:4.00mm

JL2EDGVJ

UL:300V/15A

IEC:320V/15A

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGKE

UL:300V/10A 20-12AWG

IEC:320V/15A 2.5mm²

Poles:2-24P



Pitch:5.00/5.08mm

JL2EDGKF

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:2-24P



Pitch:5.08mm

JL2EDG-VRK

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:6-24P



Pitch:5.08mm

JL2EDG-VRKM

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:6-22P



Pitch:5.08mm

JL2EDG-UDB

UL:300V/15A 28-12AWG

IEC:630V/12A 2.5mm²

Poles:6-24P



Pitch:5.08mm

JL2EDG-UDBM

UL:300V/15A 28-12AWG

IEC:630V/12A 2.5mm²

Poles:6-24P



Pitch:5.00/5.08mm

JL2EDGLF

UL:300V/15A

IEC:400V/10A

Poles:2-5P



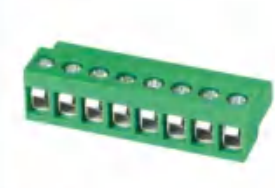
Pitch:5.00/5.08mm

JL2EDGRF

UL:300V/15A

IEC:400V/10A

Poles:2-5P



Pitch:5.08mm

JL508

UL:300V/10A 26-14AWG

IEC:160V/10A 1.5mm²

Poles:2-24P



Pitch:5.08mm

JL508V

UL:300V/10A

IEC:160V/10A

Poles:2-24P



Pitch:5.08mm

JL2EDG-UDK

UL:300V/15A 28-12AWG

IEC:630V/12A 2.5mm²

Poles:6-24P



Pitch:5.08mm

JL2EDG-UDKM

UL:300V/15A 28-12AWG

IEC:630V/12A 2.5mm²

Poles:6-24P



Pitch:5.08mm

JL2EDG-URK

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:6-24P



Pitch:5.08mm

JL2EDG-URKM

UL:300V/15A 28-12AWG

IEC:320V/20A 2.5mm²

Poles:6-22P



Pitch:5.08mm

JL508R

UL:300V/10A

IEC:160V/10A

Poles:2-12P



Pitch:5.08mm

JL2EDGKJ

UL:300V/18A 30-12AWG

IEC:320V/15A 2.5mm²

Poles:2-24P



Pitch:5.08mm

JL2EDGVJ

UL:300V/18A

IEC:320V/15A

Poles:2-24P



Pitch:7.62mm

JL2EDGKD

UL:300V/10A 26-12AWG

IEC:1000V/20A 2.5mm²

Poles:2-24P



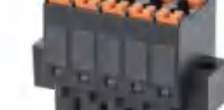
Pitch:5.08mm

JL2EDGKNH

UL:300V/10A 24-16AWG

IEC:630V/8A 1.5mm²

Poles:4-48P



Pitch:5.08mm

JL2EDGKNHM

UL:300V/10A 24-16AWG

IEC:630V/8A 1.5mm²

Poles:4-48P



Pitch:5.08mm

JL2EDGRHC

UL:300V/10A

IEC:630V/8A

Poles:4-48P



Pitch:5.08mm

JL2EDGRHCM

UL:300V/10A

IEC:630V/8A

Poles:4-48P



Pitch:5.08mm
JL2EDGVHC
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.08mm
JL2EDGVHCM
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.08mm
JL2EDGVH
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.08mm
JL2EDGVHM
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:7.62mm
JL5EDGVC
UL:300V/30A
IEC:400V/32A
Poles:2-12P



Pitch:7.62mm
JL5EDGVM
UL:300V/30A
IEC:400V/32A
Poles:2-12P



Pitch:7.62mm
JL5EDGRC
UL:300V/30A
IEC:400V/32A
Poles:2-12P



Pitch:7.62mm
JL5EDGRM
UL:300V/30A
IEC:400V/32A
Poles:2-12P



Pitch:5.00mm
JL2EDGRH
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.00/5.08mm
JL2EDGRHM
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.08mm
JL2EDGKVH
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.08mm
JL2EDGKVCH
UL:300V/15A
IEC:630V/8A
Poles:4-48P



Pitch:10.16mm
JL5EDGK
UL:600V/52A 20-6AWG
IEC:600V/57A 10mm²
Poles:2-8P



Pitch:10.16mm
JL5EDGKM
UL:600V/52A 20-6AWG
IEC:600V/57A 10mm²
Poles:2-8P



Pitch:10.16mm
JL5EDGVC
UL:300V/52A
IEC:600V/57A
Poles:2-8P



Pitch:10.16mm
JL5EDGVM
UL:300V/52A
IEC:600V/57A
Poles:2-8P



Pitch:5.08mm
JL2EDGKVHM
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.08mm
JL2EDGKRH
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.08mm
JL2EDGKRCH
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:5.08mm
JL2EDGKRHM
UL:300V/10A
IEC:630V/8A
Poles:4-48P



Pitch:10.16mm
JL5EDGRC
UL:300V/52A
IEC:600V/57A
Poles:2-8P



Pitch:10.16mm
JL5EDGRM
UL:300V/52A
IEC:600V/57A
Poles:2-8P



Pitch:7.62mm
JL5EDGKH
UL:600V/41A 24-8AWG
IEC:1000V/41A 6.0mm²
Poles:2-12P



Pitch:7.62mm
JL5EDGKHM
UL:600V/41A 24-8AWG
IEC:1000V/41A 6.0mm²
Poles:2-12P



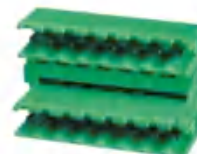
Pitch:5.08mm
JL2EDGVH
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.08mm
JL2EDGVTC
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.08mm
JL2EDGVMT
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.00/5.08mm
JL2EDGRT
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:7.62mm
JL5EDGVHC
UL:300V/41A
IEC:1000V/41A
Poles:2-12P



Pitch:7.62mm
JL5EDGVHM
UL:300V/41A
IEC:1000V/41A
Poles:2-12P



Pitch:7.62mm
JL5EDGRHC
UL:300V/41A
IEC:1000V/41A
Poles:2-12P



Pitch:7.62mm
JL5EDGRHM
UL:300V/41A
IEC:1000V/41A
Poles:2-12P



Pitch:5.00/5.08mm
JL2EDGRTC
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:5.00/5.08mm
JL2EDGRMT
UL:300V/15A
IEC:320V/10A
Poles:4-48P



Pitch:7.62mm
JL5EDGK
UL:300V/30A 30-10AWG
IEC:400V/32A 4.0mm²
Poles:2-12P



Pitch:7.62mm
JL5EDGKM
UL:300V/30A 30-10AWG
IEC:400V/32A 4.0mm²
Poles:2-12P



Pitch:7.62mm
JL5EDGKRP
UL:300V/35A 30-10AWG
IEC:1000V/20A 4.0mm²
Poles:2-12P



Pitch:5.0mm
JL8EDGKH-5.0
UL:300V/10A 26-12AWG
IEC:320V/15A 2.5mm²
Poles:2-12P



Pitch:7.5mm
JL8EDGKH-7.5
UL:600V/25A 26-12AWG
IEC:450V/25A 2.5mm²
Poles:2-12P



Pitch:5.0mm
JL8EDGKHRC-5.0
UL:300V/10A
IEC:320V/15A
Poles:2-12P



Pitch:7.5mm
JL8EDGKHRC-7.5
UL:600V/25A
IEC:450V/25A
Poles:2-12P



Pitch:5.0/7.5mm
JL8EDGKHA
UL:300V/15A 18-14AWG
IEC:320V/15A 2.5mm²
Poles:2-14P



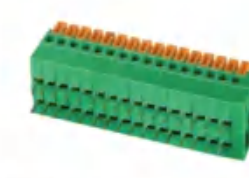
Pitch:5.0/7.5mm
JL8EDGRCHA
UL:300V/15A
IEC:320V/15A
Poles:2-14P



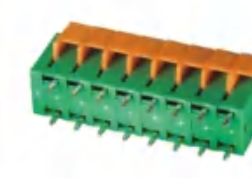
Pitch:15.0mm
JL8EDGK
UL:600V/45A 14-8AWG
IEC:600V/45A 6.0mm²
Poles:3P



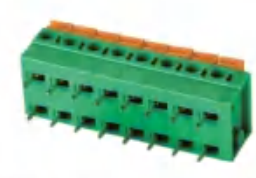
Pitch:2.54mm
JL141V
UL:150V/5A 26-20AWG
IEC:130V/6A 1.0mm²
Poles:1-24P



Pitch:2.54mm
JL141R
UL:150V/5A 26-20AWG
IEC:130V/6A 1.0mm²
Poles:1-24P



Pitch:5.08mm
JL142V
UL:300V/10A 22-14AWG
IEC:250V/15A 1.5mm²
Poles:1-24P



Pitch:5.08mm
JL142R
UL:300V/10A 22-14AWG
IEC:250V/15A 1.5mm²
Poles:1-24P



Pitch:5.0mm
JL9EDGK
UL:300V/14.5A 28-14AWG
IEC:320V/20A 2.5mm²
Poles:2-14P



Pitch:7.5mm
JL9EDGK
UL:300V/16A 28-14AWG
IEC:320V/20A 2.5mm²
Poles:2-12P



Pitch:5.0mm
JL9EDGRC
UL:300V/14.5A
IEC:320V/20A
Poles:2-14P



Pitch:7.5mm
JL9EDGRC
UL:300V/16A
IEC:320V/20A
Poles:2-12P



Pitch:2.54mm
JL143V
UL:150V/5A 24-20AWG
IEC:130V/6A 1.0mm²
Poles:2-24P



Pitch:2.54mm
JL143R
UL:150V/5A 24-20AWG
IEC:130V/6A 1.0mm²
Poles:2-24P



Pitch:7.50mm
JL206V
UL:300V/10A 22-12AWG(Sol)
20-14AWG(Str)
Poles:2P



JLC1



Pitch:7.50mm
JL9EDGKD-HC
UL:600V/25A 18-10AWG
IEC:1000V/25A 6.0mm²
Poles:3-12P



Pitch:7.50mm
JL9EDGRB-HC
UL:300V/25A
IEC:1000V/25A
Poles:3-12P



Pitch:7.62mm
JL9EDGKD
UL:600V/20A 20-12AWG
IEC:1000V/20A 2.5mm²
Poles:2-12P



Pitch:7.62mm
JL9EDGRB
UL:300V/20A
IEC:630V/20A
Poles:2-12P



Pitch:7.50mm
JL206
UL:300V/27A 24-10AWG
IEC:450V/27A 4.0mm²
Poles:2-24P



Pitch:5.0/7.50mm
JL211
UL:300V/8A 26-16AWG
IEC:450V/10A 1.5mm²
Poles:2-24P



Pitch:5.0/7.50mm
JL211R
UL:300V/8A 26-16AWG
IEC:450V/10A 1.5mm²
Poles:2-24P



Pitch:3.5mm
JL212V
UL:300V/12A 28-14AWG
IEC:320V/17.5A 1.5mm²
Poles:2-24P



Pitch:7.62mm
JLIO20
UL:300V/10A 24-16AWG
IEC:400V/8A 2.5mm²
Poles:18P



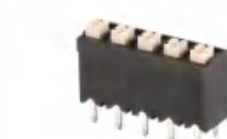
Pitch:7.62mm
JL5EDGKH
UL:600V/42A 20-8AWG
IEC:1000V/41A 6.0mm²
Poles:2-12P



Pitch:7.62mm
JL5EDGKHL
UL:600V/37A 20-8AWG
IEC:1000V/41A 6.0mm²
Poles:2-12P



Pitch:7.62mm
JL5EDGKHL固定框架
UL:/
IEC:/
Poles:2-12P



Pitch:5.0mm
JL212V
UL:300V/12A 28-14AWG
IEC:500V/17.5A 1.5mm²
Poles:2-24P



Pitch:3.5mm
JL212V-SMT
UL:300V/12A 28-14AWG
IEC:320V/17.5A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL212V-SMT
UL:300V/12A 28-14AWG
IEC:500V/17.5A 1.5mm²
Poles:2-24P



Pitch:3.5mm
JL212R
UL:300V/12A 28-14AWG
IEC:320V/17.5A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL212R
UL:300V/12A 28-14AWG
IEC:500V/17.5A 1.5mm²
Poles:2-24P



Pitch:3.5mm
JL212R-SMT
UL:300V/12A 28-14AWG
IEC:320V/17.5A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL212R-SMT
UL:300V/12A 28-14AWG
IEC:500V/17.5A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL235
UL:300V/10A 28-14AWG
IEC:1000V/10A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL235-DA
UL:300V/10A 28-16AWG
IEC:1000V/10A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL235-DB
UL:300V/10A 28-16AWG
IEC:1000V/10A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL235H
UL:300V/10A 28-16AWG
IEC:630V/17.5A 1.5mm²
Poles:4-48P



Pitch:3.81/3.96/5.00/7.50/10.00mm
JL235W
UL:300V/5A 20-18AWG
IEC:250V/10A 1.5mm²
Poles:2-24P



Pitch:2.50/3.50mm
JL250B
UL:300V/7A 24-20AWG
IEC:320V/10A 1.5mm²
Poles:2-24P



Pitch:5.0mm
JL250T
UL:300V/10A 16-22AWG
IEC:630V/12A 1.5mm²
Poles:4-48P



Pitch:6.00mm
JL256
UL:300V/15A 28-14AWG
IEC:500V/24A 2.5mm²
Poles:1-24P



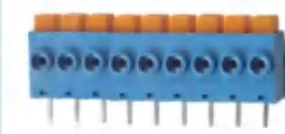
Pitch:3.50mm
JL260
UL:300V/7A 22-16AWG
IEC:250V/5A 1.5mm²
Poles:2-24P



Pitch:3.81/3.96/5.00/7.50/10.00mm
JL235T
UL:300V/5A 20-18AWG
IEC:750V/15A 1.5mm²
Poles:2-24P



Pitch:5.08mm
JL236
UL:300V/10A 24-16AWG
IEC:320V/10A 1.5mm²
Poles:2-24P



Pitch:5.00mm
JL239
UL:300V/8A 22-18AWG
IEC:250V/10A 1.0mm²
Poles:2-24P



Pitch:2.50/2.54mm
JL240
UL:150V/4A 28-20AWG
IEC:130V/6A 0.5mm²
Poles:2-24P



Pitch:5.00mm
JL270
UL:300V/12A 28-12AWG
IEC:250V/16A 0.2-2.5mm²
Poles:2-24P



Pitch:3.5mm
JL271V
UL:300V/10A 24-16AWG
IEC:400V/17.5A 1.5mm²
Poles:1-24P



Pitch:5.0mm
JL271V
UL:300V/20A 24-12AWG
IEC:630V/24A 2.5mm²
Poles:1-24P



Pitch:7.5mm 可提供带错位针脚的型号
JL271V
UL:600V/40A 24-8AWG
IEC:1000V/41A 6.0mm²
Poles:1-24P



Pitch:2.50/2.54mm
JL240W
UL:150V/4A 28-20AWG
IEC:130V/6A 0.5mm²
Poles:2-24P



Pitch:2.50/2.54mm
JL241
UL:150V/4A 28-20AWG
IEC:130V/6A 0.5mm²
Poles:2-24P



Pitch:5.0/5.08/7.5/7.62/10.0/10.16mm
JL243
UL:300V/15A 28-14AWG
IEC:1000V/17A 2.5mm²
Poles:2-24P



Pitch:3.81/5.08mm
JL245
UL:300V/10A 26-16AWG
IEC:630V/9A 1.5mm²
Poles:2-24P



Pitch:10.0mm 可提供带错位针脚的型号
JL271V
UL:300V/66A 18-4AWG
IEC:630V/76A 16.0mm²
Poles:1-24P



Pitch:3.5mm
JL271R
UL:300V/10A 24-16AWG
IEC:400V/17.5A 1.5mm²
Poles:1-24P



Pitch:5.0mm
JL271R
UL:300V/20A 24-12AWG
IEC:630V/24A 2.5mm²
Poles:2-24P



Pitch:7.5mm 可提供带错位针脚的型号
JL271R
UL:600V/40A 24-8AWG
IEC:1000V/41A 6.0mm²
Poles:2-24P



Pitch:5.0mm
JL245V
UL:300V/20A 24-12AWG
IEC:630V/32A 4.0mm²
Poles:1-24P



Pitch:7.5mm 可提供带错位针脚的型号
JL245V
UL:600V/41A(1P) 300V/41A(2-12P)24-8AWG
IEC:1000V/41A 6.0mm²
Poles:1-24P



Pitch:10.0mm 可提供带错位针脚的型号
JL245V
UL:600V/66A(1P) 300V/66A(2-12P)18-4AWG
IEC:1000V/76A(1P) 630V/76A(2-12P)6.0mm²
Poles:1-24P



Pitch:5.0mm
JL245R
UL:300V/20A
IEC:630V/32A 4.0mm²
Poles:1-24P



Pitch:10.0mm 可提供带错位针脚的型号
JL271R
UL:300V/66A 18-4AWG
IEC:630V/76A 16.0mm²
Poles:1-24P



Pitch:7.5mm 可提供带错位针脚的型号
JL245R
UL:600V/41A(1P) 300V/41A(2-12P)
IEC:1000V/41A
Poles:1-24P



Pitch:10.0mm 可提供带错位针脚的型号
JL245R
UL:600V/66A 18-4AWG
IEC:1000V/76A 16.0mm²
Poles:2-24P



Pitch:7.5mm 可提供带错位针脚的型号
JL245S
UL:600V/41A(1P) 300V/41A(2-12P) 24-8WG
IEC:1000V/41A 6mm²
Poles:1-24P



Pitch:2.50/3.50mm
JL250A
UL:300V/7A 24-20AWG
IEC:320V/10A 1.5mm²
Poles:2-24P



Pitch:8.00mm

JL8HS

UL:AC400V/to EN60998:32A

IEC:AC400V/to EN60998:32A 1.0-4.0mm²

Poles:2-24P



Pitch:8.00mm

JL10US

UL:AC400V/to EN60998:32A

IEC:AC400V/to EN60998:32A 1.0-4.0mm²

Poles:2-24P



Pitch:8.00mm

JL8HSWP

UL:AC400V/to EN60998:17.5A

IEC:AC400V/to EN60998:17.5A 1.0-2.5mm²

Poles:2-24P



Pitch:10.00mm

JL801

UL:400V/15A 22-14AWG

IEC:450V/7.5A 0.5-2.5mm²

Poles:2-24P



Pitch:6.35mm

JL635

UL:300V/20A 22-16AWG

IEC:300V/17.5A 1.5mm²

Poles:2-24P



Pitch:6.35mm

JL635M

UL:300V/20A 22-16AWG

IEC:300V/17.5A 1.5mm²

Poles:2-24P



Pitch:6.35mm

JL635(侧直针)

UL:300V/20A 22-16AWG

IEC:300V/17.5A 1.5mm²

Poles:2-24P



Pitch:6.35mm

JL635(侧弯针)

UL:300V/20A 22-16AWG

IEC:300V/17.5A 1.5mm²

Poles:2-24P



Pitch:10.00mm

JL100

UL:450V/7.5A 22-14AWG

IEC:450V/7.5A 0.5-2.5mm²

Poles:2-24P



Pitch:10.00mm

JL10HS

UL:AC400V/to EN60998:41A

IEC:AC400V/to EN60998:41A 1.5-6.0mm²

Poles:2-24P



Pitch:10.00mm

JL10HSWP

UL:AC400V/to EN60998:41A

IEC:AC400V/to EN60998:41A 1.5-4.0mm²

Poles:2-24P



Pitch:11.00mm

JL20

UL:AC500V/to EN60998:76A

IEC:AC500V/to EN60998:76A 6.0-16.0mm²

Poles:2-24P



Pitch:7.0mm

JL12

UL:400V/15A 22-10AWG

IEC:400V/15A 2.5mm²

Poles:4-40P



Pitch:7.0mm

JL12S

UL:400V/15A 22-10AWG

IEC:400V/15A 2.5mm²

Poles:4-40P



Pitch:7.50mm

J11

UL:600V/35A 18-8AWG

IEC:/

Poles:2-24P



Pitch:7.62mm

JL25C

UL:300V/15A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:12.00mm

JL12HS

UL:AC500V/to EN60998:57A

IEC:AC500V/to EN60998:57A 2.5-10.0mm²

Poles:2-24P



Pitch:12.00mm

JL12HSWP

UL:AC500V/to EN60998:57A

IEC:AC500V/to EN60998:57A 2.5-6.0mm²

Poles:2-24P



Pitch:13.50mm

JL14HS

UL:AC400V/to EN60998:32A

IEC:AC400V/to EN60998:32A 1.0-4.0mm²

Poles:2-24P



Pitch:13.50mm

JL14HSWP

UL:AC500V/to EN60998:57A

IEC:AC500V/to EN60998:57A 2.5-6.0mm²

Poles:2-24P



Pitch:7.62mm

JL25CM

UL:300V/15A 22-14AWG

IEC:250V/24A

Poles:2-24P



Pitch:7.62mm

JL25R

UL:300V/15A 22-14AWG

IEC:250V/24A

Poles:2-26P



Pitch:7.62mm

JL25RM

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL25S

UL:300V/15A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL25SM

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL25H

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL25HM

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL28C

UL:300V/15A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL28CM

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL28HM

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL28R

UL:300V/15A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm

JL762

UL:300V/20A 22-14AWG

IEC:250V/24A 2.5mm²

Poles:2-24P



Pitch:7.62mm
JL762B
UL:300V/20A 22-14AWG
IEC:250V/24A 2.5mm²
Poles:2-24P



Pitch:7.62mm
JL762M
UL:300V/20A 22-14AWG
IEC:250V/24A 2.5mm²
Poles:2-24P



Pitch:7.62mm
JL762A
UL:300V/10A 22-14AWG
IEC:320V/15A 2.5mm²
Poles:4-48P



Pitch:7.62mm
JL762A加盖型
UL:300V/10A 22-14AWG
IEC:320V/15A 2.5mm²
Poles:4-48P



Pitch:8.25mm
JL30SM
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL30H
UL:300V/20A 22-14AWG
IEC:300V/32A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL30HM
UL:300V/20A 22-14AWG
IEC:300V/32A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL825
UL:300V/20A 22-14AWG
IEC:500V/32A 2.5mm²
Poles:2-24P



Pitch:7.62mm
JL762A-7.62加高型
UL:300V/15A 22-14AWG
IEC:320V/15A 2.5mm²
Poles:4-48P



Pitch:7.60mm
JL762C-7.60
UL:300V/10A 22-14AWG
IEC:320V/15A 2.5mm²
Poles:4-48P



Pitch:7.62mm
JL762D-7.62
UL:300V/10A 22-14AWG
IEC:320V/15A 2.5mm²
Poles:4-48P



Pitch:7.62mm
JL762E
UL:300V/10A 22-14AWG
IEC:250V/17.5A 2.5mm²
Poles:4-48P



Pitch:8.25mm
JL825M
UL:300V/20A 22-14AWG
IEC:500V/32A 2.5mm²
Poles:2-24P



Pitch:8.4mm
JL12
UL:600V/15A 14-22AWG
IEC:1000V/20A 2.5mm²
Poles:2-40P



Pitch:8.50mm
JL35C
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35CM
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:7.62mm
JL762F
UL:300V/10A 22-14AWG
IEC:250V/17.5A 2.5mm²
Poles:4-48P



Pitch:7.62mm
JL762G-7.62
UL:300V/15A 22-14AWG
IEC:250V/17.5A 2.5mm²
Poles:4-48P



Pitch:7.62mm
JL762GM-7.62
UL:300V/15A 22-14AWG
IEC:250V/17.5A 2.5mm²
Poles:4-48P



Pitch:9.52mm
JL762G
UL:300V/20A 18-12AWG
IEC:/
Poles:4-20P



Pitch:8.50mm
JL35S
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35SM
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35R
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35RM
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:7.62mm
JL762R
UL:300V/10A 16-24AWG
IEC:/
Poles:4-40P



Pitch:7.62mm
JL762R-1
UL:300V/10A 24-14AWG
IEC:/
Poles:18P



Pitch:7.62mm
JL38CM
UL:300V/8A 22-14AWG
IEC:/
Poles:5-49P



Pitch:8.25mm
JL30C
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35H
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL35HM
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL850
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL850B
UL:300V/20A 22-14AWG
IEC:/
Poles:2-24P



Pitch:8.25mm
JL30CM
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL30R
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL30RM
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.25mm
JL30S
UL:300V/20A 22-14AWG
IEC:450V/24A 2.5mm²
Poles:2-24P



Pitch:8.50mm
JL850M
UL:300V/20A 22-14AWG
IEC:450V/32A 2.5mm²
Poles:2-24P



Pitch:8.9mm
JL250
UL:600V/15A 12-22AWG
IEC:1000V/24A
Poles:2-24P



Pitch:9.5mm
JL45C
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.5mm
JL45CM
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45S
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45SM
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45R
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45C
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:10.00mm
JL55HM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.0mm
JL12
UL:400V/30A 22-10AWG
IEC:750V/32A 4mm²
Poles:4-40P



Pitch:10.0mm
JL1000C
UL:250V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:11.00mm
JL65C
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:9.50mm
JL45CM
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45RM
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.5mm
JL45H
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL45HM
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:11.00mm
JL65CM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65S
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65SM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65R
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:9.5mm
JL48R
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL950
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL950M
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:9.50mm
JL950(侧直针)
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:11.00mm
JL65RM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65H
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65HM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.00mm
JL65U
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:9.50mm
JL14
UL:300V/20A 22-12AWG
IEC:450V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55C
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55CM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55S
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:11.5mm
JL250
UL:600V/30A 18-8AWG
IEC:/
Poles:2-48P



Pitch:11.5mm
JLR30
UL:600V/35A 18-8AWG
IEC:/
Poles:2-24P



Pitch:12.00mm
JL-250
UL:450V/30A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:12.10mm
JL250
UL:300V/25A 22-12AWG
IEC:750V/32A 2.5mm²
Poles:2-24P



Pitch:10.00mm
JL55SM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55R
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55RM
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:10.00mm
JL55H
UL:300V/25A 22-12AWG
IEC:750V/32A 4.0mm²
Poles:2-24P



Pitch:12.7mm
JL635
UL:600V/45A 18-8AWG
IEC:750V/40A 2.5mm²
Poles:2-24P



Pitch:12.7mm
JL1000
UL:600V/60A 22-8AWG
IEC:1000V/40A 8mm²
Poles:2-10P



Pitch:13.0mm
JL13C
UL:600V/40A 18-10AWG
IEC:750V/40A 2.5mm²
Poles:2-24P



Pitch:13.0mm
JL13CM
UL:600V/40A 18-10AWG
IEC:750V/40A 2.5mm²
Poles:2-24P



Pitch:13.0mm

JL13RM-A

UL:600V/50A 22-8AWG

IEC:1000V/40A 8.0mm²

Poles:2-20P



Pitch:13.0mm

JL1000

UL:600V/40A 22-8AWG

IEC:1000V/40A 8mm²

Poles:2-10P



Pitch:15mm

JL1000

UL:600V/85A 20-4AWG

IEC:1000V/60A 8.0mm²

Poles:2-10P



Pitch:16.7mm

JL250

UL:600V/45A 22-8AWG

IEC:750V/41A 6mm²

Poles:4-24P



Pitch:17.00mm

JLTB2000

UL:600V/75A 20-6AWG

IEC:/

Poles:2-24P