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# JINLING ELECTRONICS

Manufacturer with Professional  
Electrical Connection  
Solutions&Connectors

2024版



## 工业运动控制及 工业控制连接器系列

Industrial motion control and Industrial control connector series



**JILN®** 锦凌电子  
JINLING ELECTRONICS



# 公司简介

## Company Profile

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与制造。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,其产品自主创新研发专利超200项。锦凌拥有6大生产基地,主要分布在中国深圳、东莞地区,目前锦凌集团总面积超10万平米,集团总人数超1200多人,各类自动化机械设备超千台,日均产能可达500万位,能够保证持续稳定的为全球市场提供优质、高效的连接器产品。

锦凌电子是国家高新技术企业,先后荣获国家级专精特新“小巨人”企业、广东知名品牌企业、深圳知名品牌企业、广东省工程技术研究中心、深圳市连接器产品“十佳‘供应商’”、CMCD运动控制领域“优秀供应链品牌”、CMCD运动领控制域“最具竞争力品牌”、深圳市连接器行业副会长单位等多项荣誉和奖项。锦凌电子以可持续化发展为方针,产品的质量严格按照国家“有害物质限量”标准,并荣获“中国绿色环保产品”的称号。在未来,锦凌电子将持续深化全球化布局构建世界领先的设计制造、技术服务平台,推动世界互连,锦凌电子期待与您携手共赴产业升级之路。

# 企业文化

## Corporate culture

- 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

## 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, sharing with strivers, and advancing with scientific and technological development.

Corporate Vision: Constructing a one-stop supporting service platform for connectors with leading technology.

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

Corporate values: Be honest-oriented, and work hard with pragmatic thinking..

Service Faith: Provide professional, dedicated and special services around customers, and build a reliable one-stop connector overall application solution platform for customers!

Service Standard: Exceed customer expectations

## 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.



## 工控主要客户 (INDUSTRIAL MAIN CUSTOMER)

XINJE

雷恩智能  
Leadshine

invtr 英威腾

STEP  
新时达

XJPMF

hpmont

Samkoon

杰美康机电

KCFB  
禾川股份

RIDING 日鼎

SMC  
速美达Zmotion  
正运动技术YAKOTEC  
耀科科技

VEICHI

广州科源  
GUANG ZHOU KE YUANADTECH  
众为兴

SINROBOT

HUACHENG

迪维迅

ZHISHAN

纳川科技

维控科技  
WEIKONG Technology



5015航空插座系列

Spec: 5015 Aviation Socket Connector Series  
Positions: 2 core-37 core  
Installation type: PCB board mounting type



5015航空插座系列

Spec: 5015 Aviation Socket Connector Series  
Positions: 2 core-37 core  
Installation type: PCB board mounting type



YD28 4芯插座系列

Spec: YD28 4-Core Socket Connector Series  
Positions: 4/7/15 core  
Installation type: PCB board mounting type



YD28 15芯插座系列

Spec: YD28 15-Core Socket Connector Series  
Positions: 4/7/15 core  
Installation type: PCB board mounting type



CM10-2/10 伺服电机插头

Spec: CM10-2/10 Servo Motor Plug  
Positions: 2/10 core  
Installation type: PCB board mounting type



CM10-2/10 伺服电机插座

Spec: CM10-2/10 Core Servo Motor  
Positions: 2/10 core  
Installation type: PCB board mounting type



1394 6P/10P 公母座系列

Spec: IEEE1394 Male/Female Connector 6/10P  
Positions: 6/10 pin  
Installation type: Bonding wire type



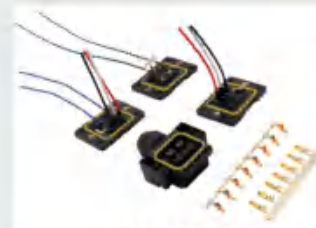
PCR 20P 公母座系列

Spec: PCR Male/Female Connector 20P Series  
Positions: 20 pin  
Installation type: Through hole soldering



JM10-6P伺服电机系列

Spec: JM10-6P Servo Motor Connector Series  
Positions: 6 pin  
Installation type: Screw mounting type



JM10-4+2P伺服电机系列

Spec: JM10-4+2P Servo Motor Connector Series  
Positions: 4+2 pin  
Installation type: Screw mounting type



JM10-7P伺服电机系列

Spec: JM10-7P Servo Motor Connector Series  
Positions: 7 pin  
Installation type: Screw mounting type



JM20-4+2P伺服电机系列

Spec: JM20-4+2P Servo Motor Connector Series  
Positions: 4+2 pin  
Installation type: Screw mounting type



1394 6P 90度公座

Spec: IEEE1394 Male Connector 6P 90°  
Positions: 6 pin  
Installation type: Through hole soldering



1394 10P 90度公座

Spec: IEEE1394 Male Connector 10P 90°  
Positions: 10 pin  
Installation type: Through hole soldering



1394 10P 180度公座

Spec: IEEE1394 Male Connector 10P 180°  
Positions: 10 pin  
Installation type: Through hole soldering



1394 10P 立贴公座

Spec: IEEE1394 Connector 10P SMT  
Positions: 10 pin  
Installation type: SMD soldering



JM20-7P伺服电机系列

Spec: JM20-7P Servo Motor Connector Series  
Positions: 7 pin  
Installation type: Screw mounting type



JM30-4+2P伺服电机系列

Spec: JM30-4+2P Servo Motor Connector Series  
Positions: 4+2 pin  
Installation type: Screw mounting type



JM30-7P伺服电机系列

Spec: JM30-7P Servo Motor Connector Series  
Positions: 7 pin  
Installation type: Screw mounting type



JM40-7P小功率伺服电机系列

Spec: JM40-7P Servo Motor Connector Series  
Positions: 7 pin  
Installation type: Screw mounting type



SCSI CN型90度母座系列

Spec: SCSI CN-Type Connector 90° Female Series  
Positions: 14/20/26/36/50 pin  
Installation type: Through hole soldering



SCSI CA型90度母座系列

Spec: SCSI CA-Type Female Connector 90° Series  
Positions: 14/20/26/36/50/68/100 pin  
Installation type: Through hole soldering



HPCN型壳公座系列

Spec: HPCN Male Connector Series  
Positions: 14/20/26/36/50 pin  
Installation type: Bonding wire type



SCSI CN型180度母座系列

Spec: SCSI CN-Type Connector 180° Female Series  
Positions: 14/20/26/36/50 pin  
Installation type: Through hole soldering



JM50-4+2P大电流伺服电机系列

Spec: JM50-4+2P High Current Servo Motor Series  
Positions: 7 pin  
Installation type: Screw mounting type



JM60-7P伺服电机编码器插头

Spec: JM60-7P Servo Motor Encoder Plug  
Positions: 7 pin  
Installation type: Screw mounting type



JM60-4+2P伺服电机动力编码器插头

Spec: JM60-4+2P Servo Motor Encoder Plug  
Positions: 4+2 pin  
Installation type: Screw mounting type



SM伺服电机系列

Spec: SM Servo Motor Connector Series  
Positions: 2/4/9 core  
Installation type: Screw mounting type



SCSI 型壳公座螺线型系列

Spec: SCSI Screw-Type Connector Male Series  
Positions: 14/20/26/36/50 pin  
Installation type: Bonding wire type



SCSI 型壳公座弯钩型系列

Spec: SCSI Hook-Type Connector Male Series  
Positions: 14/20/26/36/50 pin  
Installation type: Bonding wire type



SCSI MINI型 焊线式带金属外壳

Spec: SCSI MINI-Type Male Connector Series  
Positions: 68pin  
Installation type: Bonding wire type  
Through hole soldering



SCSI DB型压线式公座

Spec: SCSI DB-Type Crimping Type Male Connector  
Positions: 50/68 pin  
Installation type: Puncture & assembly wire type



加大连体电池盒 198-C001-00

Spec: Extra-large Integrated Battery Box  
Positions: /  
Installation type: /



连体式/分体式电池盒 JL198-AB01-00

Spec: Integrated/Split-type Battery Box  
Positions: /  
Installation type: /



小电池盒 JL198-DG01-00

Spec: Small Battery Box  
Positions: /  
Installation type: /



轨道式电池座 198-G001-00

Spec: Rail-Type Battery Box  
Positions: /  
Installation type: /



法那科电机插头系列

Spec: Fanaco Motor Plug Connector Series  
Positions: 6 pin  
Installation type: Screw mounting type



FL伺服动力防水插头系列

Spec: FL Servo Waterproof Plug Connector Series  
Positions: 2/4/6/9 pin  
Installation type: Wired type



IDC-RJ45-8P

Spec: IDC-RJ45-8P  
Positions: 8 pin  
Installation type: Puncture & assembly wire type



IDC-RJ45-4P

Spec: IDC-RJ45-4P  
Positions: 8 pin  
Installation type: Puncture & assembly wire type



RJ45 90° 带定位柱

Spec: RJ45 90° bilayer with post  
Positions: /  
Installation type: Right angle through hole soldering



RJ45 90° 带定位柱

Spec: RJ45 90° with post  
Positions: /  
Installation type: Right angle through hole soldering



RJ45 90° 带定位柱 带LED灯

Spec: RJ45 90° with post and LED  
Positions: /  
Installation type: Right angle through hole soldering



F型 DB锌合金斜出口系列

Spec: F-Type Zinc alloy Connector with oblique outlet  
Positions: 9/15/25/37/52 pin  
Installation type: Bonding wire type



DB压线式系列

Spec: DB crimp Type Series  
Positions: 9/15/25/37 pin  
Installation type: Puncture & assembly wire type



SCSI锌合金立贴公座

Spec: SCSI Zinc Alloy Shell Male SMT Connector  
Positions: 20/36/50 pin  
Installation type: SMD soldering



SCSI直插公座

Spec: SCSI Straight Male Connector  
Positions: 20/36/50 pin  
Installation type: Through hole soldering



五金电源插脚端子

Spec: PCB Soldering Terminal  
Electric current 10A-60A  
Installation type: Through hole soldering



DB塑胶外壳 25P

Spec: DB Plastic shell 25P Connector  
Positions: 25 pin  
Installation type: Wired type



DB塑胶外壳 15P

Spec: DB Plastic shell 15P Connector  
Positions: 15 pin  
Installation type: Wired type



DB塑胶外壳 9P

Spec: DB Plastic shell 9P Connector  
Positions: 9 pin  
Installation type: Bonding wire type



F型 DB锌合金直出口系列

Spec: F-Type Zinc alloy Connector straight outlet  
Positions: 9 pin  
Installation type: Bonding wire type



2.0PLC排针

Spec: 2.0PLC Pin Header Connector Series  
Positions: 8 pin  
Installation type: Free-hanging type



2.0PLC排母

Spec: 2.0PLC Female Header Connector Series  
Positions: 8 pin  
Installation type: SMD soldering



PLC刀片式插座

Spec: PLC Blade type Socket Connector Series  
Positions: 7 pin  
Installation type: Free-hanging type



SCSI D型卧贴公座

Spec: SCSI D-Type SMT Male Connector  
Positions: 24/26 pin  
Installation type: 90° SMT



D型 DB锌合金15P

Spec: DB-Type Zinc alloy 15 P Connector  
Positions: 15 pin  
Installation type: Bonding wire type



D型 DB锌合金9P

Spec: D-Type Zinc alloy 9 P Connector  
Positions: 9 pin  
Installation type: Bonding wire type



DB锌合金90°出线系列

Spec: DB Zinc alloy 90° Connector  
Positions: 9 pin  
Installation type: Bonding wire type



F型锌合金直出口外壳系列

Spec: Zinc Alloy Direct straight outlet Series  
Positions: 9 pin  
Installation type: Bonding wire type



PLC-40针公座系列

Spec: PLC 40Pin Header Connector Series  
Positions: 40 pin  
Installation type: Through hole soldering



第二代PLC-40针压线式母座系列

Spec: Second generation PLC 40Pin Header Connector Series  
Positions: 40 pin  
Installation type: Puncture & assembly wire type



1.27FD-26P三件式

Spec: 1.27mmFD-26P three-piece with strain relief  
Positions: 24/26 pin  
Installation type: Puncture & assembly wire type



SCSI-26P公头插板式全塑D型

Spec: SCSI 26P Plug-In Type All-Plastic D Connector  
Positions: 24/26 pin  
Installation type: Through hole soldering



台型锌合金外壳系列

Spec: Zinc Alloy Shell Series  
Positions: 9 pin  
Installation type: Bonding wire type



D型锌合金外壳系列

Spec: D-Type Zinc Alloy Shell Series  
Positions: 9 pin  
Installation type: Bonding wire type



H型锌合金外壳系列

Spec: H-Type Zinc Alloy Shell Series  
Positions: 9 pin  
Installation type: Bonding wire type



大电流D-SUB系列

Spec: High Current D-SUB Series  
Positions: /  
Installation type: Through hole soldering



E-CON 4芯4排母座

Spec: E-CON 4 Pin 4 Row Female Connector  
Positions: 4-core 4-row  
Installation type: Through hole soldering



E-CON 单芯单排母座

Spec: E-CON Single Pin 1 Row Female Connector  
Positions: 4-core 4-row  
Installation type: Through hole soldering



E-CON 4芯线端母座

Spec: E-CON 4 Pin wired type Female Connector  
Positions: 4-core  
Installation type: Puncture & assembly wire type



E-CON 4芯线端公座

Spec: E-CON 4 Pin wired type Male Connector  
Positions: 4-core  
Installation type: Puncture & assembly wire type



DR系列

Spec: DR Series  
Positions: 9/15/25/37 pin  
Installation type: Right angle through hole soldering



HDP系列

Spec: HDP Series  
Positions: 15/26/44 pin  
Installation type: Through hole soldering



DP系列

Spec: DP Series  
Positions: 9/15/25/37 pin  
Installation type: Through hole soldering



DB焊线式系列

Spec: DB Welded Wire-Type Series  
Positions: 9/15/25/37 pin  
Installation type: Bonding wire type



3.81mm/5.08mm插座系列

Spec: 3.81/5.08mm Socket Connector Series  
Positions: /  
Installation type: Wired type



2.50mm插头系列

3.81/5.08mm Socket Connector Series  
Positions: /  
Installation type: Wired type



5.08mm插座系列

Spec: 5.08mm Socket Connector Series  
Positions: /  
Installation type: Through hole soldering



5.08mm插座系列

Spec: 5.08mm Socket Connector Series  
Positions: /  
Installation type: Through hole soldering



**2.54mm WTB系列**  
Spec: 2.54mm WTB Connector Series  
Positions: 4/6/8/10/12 pin  
Installation type: Through hole soldering/Wired type



**2.0mm WTB系列**  
Spec: 2.0mm WTB Connector Series  
Positions: 2~15 pin  
Installation type: Through hole soldering



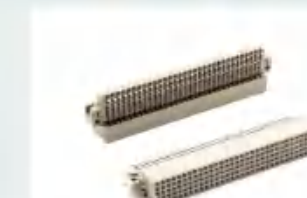
**2.2mm信号连接器(平齐款)**  
Spec: 2.2mm Signal Connector  
Positions: 8~40 pin  
Installation type: Through hole soldering



**2.2mm信号连接器(错位款)**  
Spec: 2.2mm Signal Connector  
Positions: 12~40 pin  
Installation type: Through hole soldering



**DIN 41612 高频连接器-5160直母**  
Spec: Din 41612 Straight Female Connector  
Positions: 160 pin  
Installation type: Through hole soldering



**DIN 41612 连接器-5160弯母**  
Spec: Din 41612 Right Angle Female Connector  
Positions: 160 pin  
Installation type: Through hole soldering



**DIN 41612 高频连接器-5160弯公**  
Spec: Din 41612 Right Angle Male Connector  
Positions: 160 pin  
Installation type: Right angle through hole soldering



**DIN 41612 高频连接器-5160直母**  
Spec: Din 41612 Straight Female Connector  
Positions: 160 pin  
Installation type: Through hole soldering



**F型电梯连接器胶芯**  
Spec: F-Type Elevator Housing Black PBT  
Positions: 8 pin  
Installation type: Wired type



**3.0mm母胶壳**  
Spec: 3.0mm Mini-fit Connector  
Positions: 2~24 pin  
Installation type: Wired type



**MX3.0 Wafer 双排90° SMT带定位片**  
Spec: 3.0mm Pitch Wafer Dual Row 90° SMT with locating plate  
Positions: /  
Installation type: SMD soldering



**电子线束系列**  
Spec: Wire Harness  
Positions: /  
Installation type: Puncture & assembly wire type



**欧式插座直母80转160PIN**  
Spec: Din 41612 Straight Female Connector 80 Turn To 160 Pin  
Positions: 160 pin  
Installation type: Through hole soldering



**欧式插座直公80转160PIN**  
Spec: Din 41612 Straight Male Connector 80 Turn To 160 Pin  
Positions: 160 pin  
Installation type: Through hole soldering



**0.635mm母座板对板系列**  
Spec: 0.635mm Female Board to Board  
Positions: 20 pin  
Installation type: SMD soldering



**0.635mm公座板对板系列**  
Spec: 0.635mm Male Board to Board  
Positions: 20 pin  
Installation type: SMD soldering



**SCSI全型90°系列**  
Spec: SCSI Screw-Type 90° Connector Series  
Positions: 20~100 pin  
Installation type: Right angle through hole soldering



**SCSI全型180°系列**  
Spec: SCSI Screw-Type 180° Connector Series  
Positions: 20~100 pin  
Installation type: Through hole soldering



**2.54mm免焊式面板插座**  
Spec: 2.54mm Press-fit type socket  
Positions: 8 pin  
Installation type: Through-hole crimping



**带金属卡扣IDC插头**  
Spec: IDC With metal Buckle Plug Connector  
Positions: 10~100 pin  
Installation type: Puncture & assembly wire type



**1.27 E-TYPE板对板公座系列**  
Spec: 1.27mm E-TYPE Board To Board Male Connector  
Positions: 10~100 pin  
Installation type: SMD soldering



**1.27 E-TYPE板对板母座系列**  
Spec: 1.27mm E-TYPE Board To Board Female Connector  
Positions: 10~100 pin  
Installation type: SMD soldering



**2.54mm大电流板对板系列**  
Spec: 2.54mm Large Current Board To Board Connector  
Positions: 2X20 pin  
Installation type: SMD soldering



**2.54mm板对板加高型系列**  
Spec: 2.54mm Heightened Type Board To Board Connector  
Positions: 2X12/2X16/2X18/2X20/2X23 pin  
Installation type: SMD soldering



**欧式插座三排弯母 免焊型**  
Spec: Din 41612 Connector 3 Row Press-fit Type  
Positions: 96 pin  
Installation type: Through-hole crimping



**欧式压排二件式母座**  
Spec: Din 41612 BTW Female Connector Two Piece  
Positions: 2X32 / 3X16 pin  
Installation type: Puncture & assembly wire type



**FUTURE BUS公座系列**  
Spec: FUTURE BUS Male Connector Series  
Positions: 4X6/4X12/4X18/4X24/  
5X6/5X12/5X18/5X24 pin  
Installation type: Through-hole crimping



**FUTURE BUS母座系列**  
Spec: FUTURE BUS Female Connector Series  
Positions: 4X6/4X12/4X18/4X24/  
5X6/5X12/5X18/5X24 pin  
Installation type: Through-hole crimping



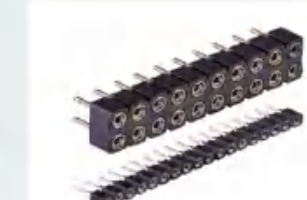
**0.635mm浮动式板对板系列**  
Spec: 0.635mm Floating Board to Board  
Positions: 20~100 pin  
Installation type: Surface mount type



**0.635mm PLC板对板系列**  
Spec: 0.635mm PLC Board To Board Connector  
Positions: 30/40/50/52 pin  
Installation type: Surface mount type



**0.8mm 板对板D型公母座系列**  
Spec: 0.8mm Board to Board D-Type Connector  
Positions: 20~160 pin  
Installation type: Surface mount type



**2.0mm圆孔座 单/双排 180°**  
Spec: 2.0mm Pitch Machined Female Header 180°  
Positions: 2X2~2X40 pin  
Installation type: Through hole soldering



**欧式插座直母系列**  
Spec: Din 41612 Female Connector Straight Series  
Positions: 2X5/2X8/2X10/2X16/2X20/2X32 pin  
Installation type: Through hole soldering



**欧式插座弯公系列**  
Spec: Din 41612 Male Connector Right Angle Series  
Positions: 2X16/2X32 pin  
Installation type: Right angle through hole soldering



**大电流欧式插座H15系列**  
Spec: Large Current Din 41612 Connector H15-Type Series  
Positions: 15 pin  
Installation type: Through hole soldering



**高电流欧式插座系列**  
Spec: High Current Din 41612 Connector H15-Type Series  
Positions: 2X32 pin  
Installation type: Through hole soldering



**2.0mm间距排针系列**  
Spec: 2.0mm Pin Header Connector  
Positions: 2X2~2X40 pin  
Installation type: Through hole soldering



**2.54mm间距排针系列**  
Spec: 2.54mm Pin Header Connector  
Positions: 2X2~2X40 pin  
Installation type: Through hole soldering



**2.54mm间距排母系列**  
Spec: 2.54mm Female Header Connector  
Positions: 2X2~2X40 pin  
Installation type: Through hole soldering



**2.0mm间距排母系列**  
Spec: 2.0mm Female Header Connector  
Positions: 2X2~2X40 pin  
Installation type: Through hole soldering



**2.54mm IDC压线头**  
Spec: 2.54mm IDC Crimping Type Connector  
Positions: 6~64 pin  
Installation type: Puncture & assembly wire type



**2.54mm IDC压线头**  
Spec: 2.54mm IDC Crimping Type Connector  
Positions: 6~64 pin  
Installation type: Puncture & assembly wire type



**1.27mm IDC压线头**  
Spec: 1.27mm IDC Crimping Type Connector  
Positions: 4~26 pin  
Installation type: Through hole soldering/  
Puncture & assembly wire type



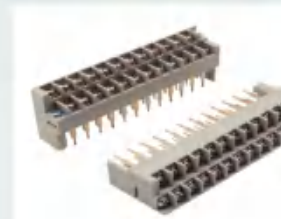
**2.54JU254插头**  
Spec: 2.54mm JU 254 plug Connector  
Positions: 2X4/2X12/2X20 pin  
Installation type: Wired type



**JL762A-7.62**  
Spec: JL762A-7.62  
Positions: 2X3/2X24 pin  
Installation type: Screw mounting type



**JL762C-7.62加高型**  
Spec: JL762C-7.62-Elevated type  
Positions: 2X3/2X24 pin  
Installation type: Screw mounting type



**JL762C-7.60**  
Spec: JL762C-7.60  
Positions: 2X3/2X24 pin  
Installation type: Screw mounting type



**JL15EDGKN**  
Spec: JL15EDGKN  
Positions: 2~24 pin  
Installation type: Clamped wire type



**2.54mm牛角插座系列**  
Spec: 2.54mm Ejector Header Connector  
Positions: 6~64 pin  
Installation type: Puncture & assembly wire type



**2.0mm M型筒牛系列**  
Spec: 2.0mm M-Type Box Header Connector Series  
Positions: 6~68 pin  
Installation type: Through hole soldering/  
Surface mount type



**2.54mm筒牛插座**  
Spec: 2.54mm Box Header Connector  
Positions: 6~64 pin  
Installation type: Through hole soldering/  
Surface mount type



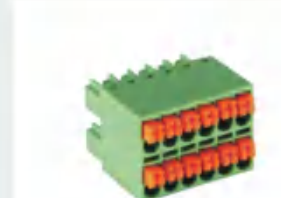
**2.54mm带钩筒牛插座**  
Spec: 2.54mm Box With Latch Header Connector  
Positions: 6~64 pin  
Installation type: Through hole soldering



**JL15EDGKNHM**  
Spec: JL15EDGKNHM  
Positions: 4~48 pin  
Installation type: Clamped wire type



**JL15EDGKNHC**  
Spec: JL15EDGKNHC  
Positions: 4~48 pin  
Installation type: Clamped wire type



**JL15EDGKNHCM**  
Spec: JL15EDGKNHCM  
Positions: 4~48 pin  
Installation type: Clamped wire type



**JL15EDGKNHG**  
Spec: JL15EDGKNHG  
Positions: 2~24 pin  
Installation type: Clamped wire type



**JL15EDGKNH**  
Spec: JL15EDGKNH  
Positions: 2~24 pin  
Installation type: Clamped wire type



**JL15EDGKNHBG**  
Spec: JL15EDGKNHBG  
Positions: 2~24 pin  
Installation type: Clamped wire type



**JL762A**  
Spec: JL762A  
Positions: 2X3~2X24 pin  
Installation type: Screw mounting type



**JL762A-加盖型**  
Spec: JL762A-Capped type  
Positions: 2X3~2X24 pin  
Installation type: Screw mounting type



**JL15EDGRHDM**  
Spec: JL15EDGRHDM  
Positions: 4~48 pin  
Installation type: Through hole soldering



**JL15EDGKNM**  
Spec: JL15EDGKNM  
Positions: 2~24 pin  
Installation type: Clamped wire type



**JL15EDGRHC**  
Spec: JL15EDGRHC  
Positions: 4~48 pin  
Installation type: Through hole soldering



**JL15EDGRHCM**  
Spec: JL15EDGRHCM  
Positions: 4~48 pin  
Installation type: Through hole soldering



**JL8EDGKH-5.0**  
Spec: JL8EDGKH-5.0  
Positions: /  
Installation type: Clamped wire type



**JL8EDGKH-7.5**  
Spec: JL8EDGKH-7.5  
Positions: /  
Installation type: Clamped wire type



**JL8EDGKH-7.5**  
Spec: JL8EDGKH-7.5  
Positions: /  
Installation type: Clamped wire type



**JL8EDGKH-7.5**  
Spec: JL8EDGKH-7.5  
Positions: /  
Installation type: Clamped wire type



**JLATE弹簧式连接器**  
Spec: JLATE Spring type connector  
Positions: 2/3/4/5 pin  
Installation type: Clamped wire type



**JLATP弹簧式连接器**  
Spec: JLATP Spring type connector  
Positions: 3/4 pin  
Installation type: Clamped wire type



**IO模块 M12系列**  
Spec: IO module M12 series  
Positions: /  
Installation type: /



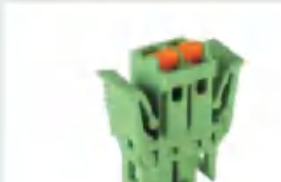
**JL8EDGRCHA**  
Spec: JL8EDGRCHA  
Positions: 2~15 pin  
Installation type: Right angle through hole soldering



**JL2EDGVJ/KJ**  
Spec: JL2EDGVJ/KJ  
Positions: 2~15 pin  
Installation type: Through hole soldering



**JL9EDGRC-7.5**  
Spec: JL9EDGRC-7.5  
Positions: 2~15 pin  
Installation type: Right angle through hole soldering



**JL15EDGKNG**  
Spec: JL15EDGKNG  
Positions: 2~24 pin  
Installation type: Clamped wire type

## — 伺服线束&数控线束类



## — PLC&工业网络&工业相机线束类



## — 电机线束类

