



中国领先的电气联接解决方案供应商

服务网络: 以国家新能源科技城江西新余为制造基地,设立有上海、北京、深圳、东莞、南京,长沙等

直属的营销和服务中心

规模技术:深耕电气联接行业20年,全产业链生产,研发和工程技术人员占比25%

证书专利:国家高新技术企业、省级科研中心;ISO9001等三体系合一、UL、CE、CQC等认证。40余

项发明专利,80余项实用新型专利

Service Network: Take the National New Energy Technology City Jiangxi Xinyu as the manufacturing base, and set up direct marketing and service centers in Shanghai, Beijing, Shenzhen, Dongguan, Nanjing, Changsha, etc.

Scale technology: 20 years of deep cultivation in the electrical connection industry, production of the whole industry chain, R&D, engineering and technical personnel accounted for 25%

Certificate patent: National high-tech enterprise, provincial scientific research center; Certificated ISO9001/14001/45001 systems, UL, CE, CQC and other certifications. More than 40 invention patents, more than 80 utility model patents

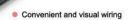
为全球客户创造更佳投资回报和客户体验

致力于中国电联接与世界同步



■ 端子系列





Panel installation with free combination



RUK/RUT/RTB 系列通用螺钉接线端子

- 多导线连接节省时间空间
- 各截面的端子配备统一的附件,节约成本
- 桥接、标识规范方便
- RUT电压等级800V,1000V可选
- 提供RTB经济型可选
 - Multi-wire connection saves time and space
 - Different sections terminal blocks using unified accessories designed saving cost.
 - Bridge and mark are standard and convenient
 - Voltage class 800V, 1000V optional
 - RTB economical option available



- 无需预处理即可连接各种导线,实现快速安装
- 保持较小的开启力和较大的夹持力,不伤线
- 有好的抗振性、气密性和稳定性
- 提供紧凑空间布局的微型弹簧端子
- Wires can be connected without pretreatment to realize quick installation
- Keep small opening force and large clamping force, and do not damage the wire
- The terminal blocks are with good anti-vibration,gas sealing and stability.
- Compacted miniature spring cage terminal blocks are available

RDT 单极分线盒系列

- 透明外观方便观察是否可靠连接
- 无卤
- 可用跳线串联俩个或者多个分线盒
- Transparent appearance, convenient to observe whether the reliable connection
- Halogen free
- Two or more junction boxes can be connected in series with jumpers









RUG-O端子式光电耦合器系列

- 我们的产品能完美实现控制单元与传感器和执行器可靠隔离
- 作为过程控制的外围设备,于控制信号和调节装置之间匹配 链接的接口元件
- 适用不同电压和功率
- 绝缘电压高,切换频率高,控制端信号损耗小
- RUG-O enable the reliable isolation of control units from sensors and actuators
- As a peripheral of process control and an interface element that matches the link between the control signal and the regulating device
- It is applicable to different voltages and power
- High insulation voltage, high switching frequency, low signal loss at the control end



RP1... 连接片/屏面端子

- 适用于继电保护屏、电力自动化、 继电保护系统中
 - It is suitable for relay protection panel, power automationIn relay protection system





RBC大电流端子

- 接线方便可视化
- 无须导轨,可自由组合,拆卸方便
- PC材质,耐高温,韧性好
- Convenient wiring and visualization
- Guide rail needless, freely combined, convenient disassembly
- PC material, high temperature resistance, good toughness



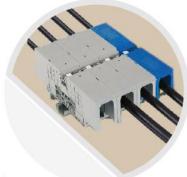
RTC 系列开放式接线端子

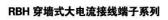
- 结构简单,安装方便
- 配用TO型端头使用,牢固可靠
- 配备防尘盖及PVC白色标记条,可选配防电弧隔片
- Simple structure and convenient installation
- With TO type end, it is firm and reliable
- Equipped with dust-proof cover and PVC white marking strip, anti-arc spacer optional



RFF 双螺杆端子系列

- 配用TO型端头使用,牢固可靠联接
- 可再选配带有铰链的防护盖,使用过程更安全
- Equipped with TO type end, firm and reliable connection
- Hinged protective cover is optional for safer use





- 结构新颖、设计合理、性能可靠
- 高电流,高电压
- IP67防护等级
- 铜铝线兼容
- Novel structure, reasonable design and reliable performance
- High current, high voltage
- IP67 protection level
- Copper-aluminum wire compatible







■ 电缆防水接头



尼龙防水接头 Nylon waterproof cable glands

- 螺母双螺旋线,安装顺畅,防错
- 螺帽表面设计为光亮面,便于清洁,减少细菌和污染物的尘积
- 可适用于医疗、食品、机械、光伏、自动化设备等行业
 - Double thread, smooth installation, error proof
 - The surface of the nut is designed as a bright surface, which is convenient for cleaning and reduces the dust accumulation of bacteria and pollutants
 - Applicable to medical, food, machinery, photovoltaic, automation equipment and other industries



金属防水接头 Metal waterproof cable glands

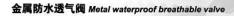
- 緊迫螺母防呆设计,保证拉力,高防护等级
- 自动对中螺纹设计,良好的防震性、气密性
- 屏蔽弹簧螺旋结构,安装方便,屏蔽效果佳
- 全硅胶一体式结构, 阻燃硅胶, 耐老化
 - Pressing nut fool-proofing, ensure tension, high protection grade
 - Automatic alignment thread design, good shockproof, air tightness
 - Shielding spring helical structure, easy installation, good shielding effect
 - All silica gel integrated structure, flame retardant silica gel, aging resistance

■ 防水透气阀



尼龙防水透气阀 Nylon waterproof breathable valves

- 全自动生产线,保障产品的一致性和稳定性
- 100%透气度全检,保障客户终端完美体验的品质
- 整体式、超声波焊接, 更牢固;
- 每个产品独立序列号,保障售后服务追溯性
 - Fully automatic production line to ensure product consistency and stability
 - 100% air permeability is fully inspected to ensure the quality of the perfect experience of the end customer.
 - Integral, ultrasonic welding, more firm
 - Each product has an independent serial number to ensure the traceability of after-sales service





- 100%透气度全检,保障客户终端完美体验的品质
- 可提供定制化开发
 - Material are available: copper, aluminum, stainless steel
 - 100% air permeability is fully inspected to ensure the quality of the perfect experience of the end customer
 - Customized available



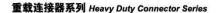




PCB端子系列 PCB Terminal series

- 螺钉和弹簧等多种连接技术可选,灵活性强
- 多种针距和位数可选,应用范围广
- 提供2到24位螺钉或弹簧等多种连接方式之固定式和插拔式连接器
- 材质卓越,可靠性稳定性高
- 供讯号或电力传导于各式工业应用环境
- With strong flexibility a variety of connection technologies such as screws and springs are optional,
- A variety of stitch lengths and number of positions are available for a wide range of applications
- Provide fixed and plug-in connectors with multiple connection methods such as 2 to 24 positions screws or springs
- Excellent material, high reliability and stability
- For signal or power transmission in various industrial application environments





- 用于插芯和模块适配器的多种连接技术,可灵活组合
- 所有金属外壳都采用导电表面且经过密封处理,符合EMC标准
- 具有卓越的防尘、防水、抗震、耐受高机械应力性能
- 全硅胶一体式结构, 阻燃硅胶, 耐老化
- 广泛应用于机械、风能、能源、轨道交通、 电力系统、光电行业、通讯行业
- Multiple connection technologies for contact inserts and module adapters, which can be combined flexibly
- All metal shells have a conductive surface and are sealed to comply with EMC standards
- It has excellent dust-proof, waterproof, shockproof and high mechanical stress resistance performance
- All-silicone integrated structure, flame-retardant silicone, anti-aging
- Widely used in machinery, wind energy, energy, rail transit, power system, optoelectronic industry, communication industry



端子台模组系列 Terminal block module series

- 附带快速接口,可快速连接
- 带有状态指示灯,便于维护与调试
- 专用伺服端子台,可简便串联PLC和伺服系统
- 紧凑型继电器模组,达到最佳安装空间
- 创新型安装与释放结构
- Comes with a quick interface for quick connection
- With status indicator light, easy to maintain and debug
- Dedicated servo terminal block, easy to connect PLC and servo system in series
- Compact relay module to achieve the best installation space
- Innovative installation and release structure



预绝缘端头系列 Pre-insulated terminal series

- 采用优质铜材,确保导电性能
- 绝缘端头和接头压接稳固导线,成型美观
- 种类齐全,应用广泛,覆盖所有的电联接领域
- Use high-quality copper to ensure electrical conductivity
- Insulated ends and connectors are crimped and firmly connected to the wires, and the shape is beautiful.
- Complete variety, wide application, covering all electrical connection fields