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Zhejiang Chaolian Electronic Co., Ltd.

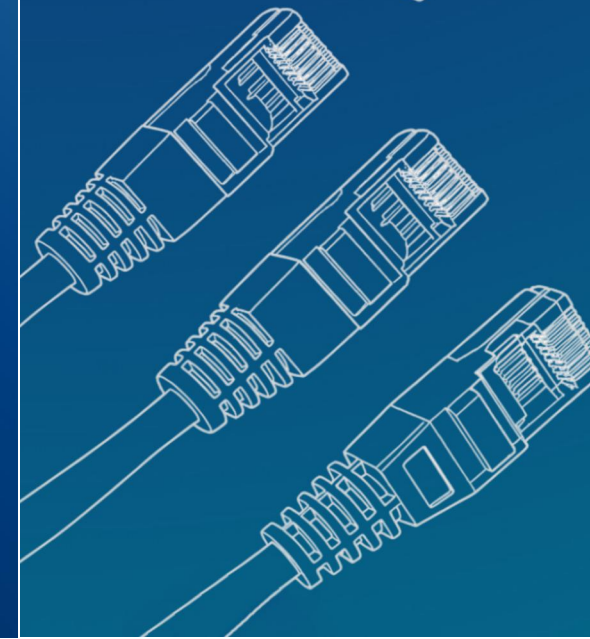
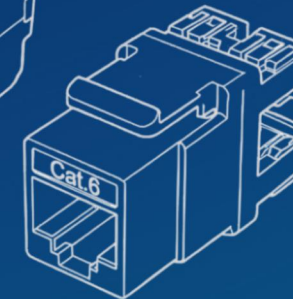
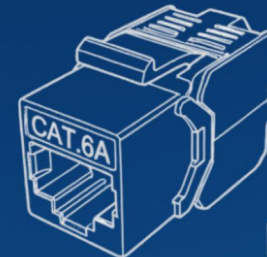
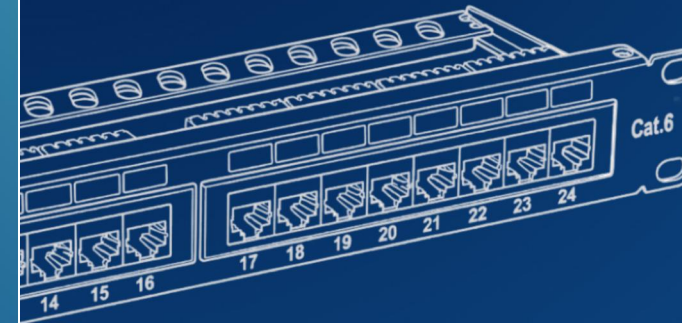
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E-mail: sales@sur-link.com
www.sur-link.com/en



Website



ZHEJIANG CHAOLIAN ELECTRONIC CO., LTD



Integrated Cabling Product Manual

GLOBAL OEM/ODM PARTNER FOR STRUCTURED CABLING SOLUTIONS



COMPANY OVERVIEW

Company Profile

Sur-link is one of the leading companies in designing, manufacturing and marketing of communications infrastructure products in Mainland China, providing structured cabling OEM/ODM services to global customers. In 2024, the company has established its offices in Southeast Asia & Europe, actively respond to overseas industry regulations and meet partners needs.

2001

25 years of OEM/ODM customization experience

16000

Building area of factory warehouse

70

Utility model patents and design patents

Factory Advantage

Sur-Link always adheres to the comprehensive quality management method of "quality first" and "prevention first". According to the ISO9001:2008 quality certification system, its products have passed REACH, ROHS, ETL, UL, etc and other certifications. At the same time, design and production are carried out in accordance with the standards of IEC/EIA, GB/T50311-2000, and Telcordia GR-326-CORE2, implementing zero defect production management for products to ensure that qualified products enter the market.





ISO 14001 ENVIRONMENTAL MANAGEMENT



Certified Quality & Environmental Compliance

As a responsible OEM/ODM manufacturer, Sur-link is dedicated to sustainable and safe production. Our manufacturing facilities operate under the strict guidelines of the ISO 14001 Environmental Management System. We guarantee that all our structured cabling products are fully compliant with the latest RoHS and REACH directives, ensuring global regulatory compliance and delivering safe, reliable, and eco-friendly connectivity solutions to our partners worldwide.



Sustainable RJ45 Packaging: Combining Protection with Environmental Responsibility

Sur-link offers standard paper packaging solutions for an extensive range of RJ45 products, including patch cords, keystone jacks, plugs and boots, panels, faceplates, and accessories. Reflecting our deep-seated commitment to sustainability principles, these solutions significantly reduce plastic waste while simultaneously amplifying corporate branding through customizable design services. This dedication to eco-friendly practices reinforces our concurrent advancements in RJ45 manufacturing technology, where we constantly improve production efficiency while minimizing environmental footprint.



Certified Material Excellence

To ensure the highest safety standards for our global partners, we utilize raw materials that are fully compliant with international regulatory frameworks. These materials meet the rigorous requirements of RoHS, REACH SVHC, and UL standards, reflecting our commitment to environmental sustainability and product reliability in every component we produce.



Process Excellence: High-precision horizontal injection molding integrated with advanced robotic arm systems for consistent output.

Integrated Quality Assurance: R&D, Automated Control, and Gold-Standard Testing



R&D Capability



Fluke DSX Certification Testing



Quality Control & Testing Process



Modern Production Workshop for Efficient and Reliable Manufacturing

Leveraging 25+ years of manufacturing excellence, our automated workshop ensures consistent quality and rapid delivery for every integrated cabling component.



Sur-Link Factory, Ningbo, Zhejiang

Corporate Honors and Certifications



CATALOG



RJ45 Modular Plug

01-04



Keystone Jack

05-13



Patch Cord

14-22



Patch Panel&
Cable Management

23-40



Faceplate

41-50

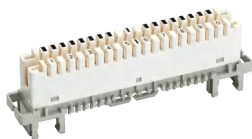


Tools

51-54

Server Room
Ancillary Equipment

55-58



Telecom System

59-62

Quality Control

63

RJ45 Modular Plug



SLU5PG88M03:Cat.5e
SLU6PG88M103:Cat.6

SLU5PG88M03

Unshielded Cat.5e/6 RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μ m, 06 μ m, 30 μ m, 50 μ m gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.5e (100MHz), Cat.6 (250MHz)
- Supports data rates up to 1000BASE-T at 100 MHz
- Durability: up to 1500 mating cycles
- Contact resistance: ≤ 20 m Ω , Insulation Resistance: ≥ 500 M Ω min



SLF5PG88M03:Cat.5e
SLF6PG00M00:Cat.6

SLF5PG88M03

Shielded Cat.5e/6 RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μ m, 06 μ m, 30 μ m, 50 μ m gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.5e (100MHz), Cat.6 (250MHz)
- Supports data rates up to 1000BASE-T at 100 MHz
- Durability: up to 1500 mating cycles
- Contact resistance: ≤ 20 m Ω , Insulation Resistance: ≥ 500 M Ω min



SLU6PG88M03:Cat.6
SLU6APG88M03:Cat.6A

SLU6PG88M03

Two-piece Unshielded Cat.6/6A RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μ m, 06 μ m, 30 μ m, 50 μ m gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.6 (250MHz), Cat.6A (500MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications
- Durability: up to 1500 mating cycles
- Contact resistance: ≤ 20 m Ω , Insulation Resistance: ≥ 500 M Ω min



SLF6PG88M03:Cat.6
SLF6APG88M03:Cat.6A

SLF6PG88M03

Two-piece Shielded Cat.6/6A RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μ m, 06 μ m, 30 μ m, 50 μ m gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.6 (250MHz), Cat.6A (500MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications
- Durability: up to 1500 mating cycles
- Contact resistance: ≤ 20 m Ω , Insulation Resistance: ≥ 500 M Ω min



Shielded Cat.6A/7

Two-piece Shielded RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.6A (500MHz), Cat.7 (600 MHz)
- Suitable for 10GBASE-T
- Durability:up to 1500 mating cycles
- Contact resistance: $\leq 20\text{ m}\Omega$, Insulation Resistance: $\geq 500\text{ M}\Omega\text{ min}$



Unshielded Modular Plug Flex-Resistant

Two pieces, two-tone(PC+NY) single-row Unshielded RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.5e (100MHz), Cat.6 (250MHz), Cat.6A (500MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications (Cat.6A)
- Durability:up to 750 mating cycles
- Contact resistance: $\leq 20\text{ m}\Omega$, Insulation Resistance: $\geq 500\text{ M}\Omega\text{ min}$



Shielded Modular Plug Flex-Resistant

Two pieces, two-tone(PC+NY) single-row Shielded RJ45 Modular Plug

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.5e (100MHz), Cat.6 (250MHz), Cat.6A (500MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications (Cat.6A)
- Durability:up to 750 mating cycles
- Contact resistance: $\leq 20\text{ m}\Omega$, Insulation Resistance: $\geq 500\text{ M}\Omega\text{ min}$



SL0BT0103001

Rj45 Strain Relief Boot

Product Features

- Protects Ethernet cables and RJ45 connectors from dust and oxidation
- The rubber plastic material provides flexibility and easy installation
- Available in different colors for easy cable management
- Maintains proper bend radius
- Available in multiple colors for easy cable identification and management



Telephone Modular Plug(RJ11 4P4C/6P4C)

Product Features

- RJ11 interface, 4P4C / 6P4C contact configuration
- Designed for telephone and voice signal transmission
- High-precision copper alloy contacts
- Durable transparent PC housing
- Reliable termination and secure connection
- Compatible with standard RJ11 sockets and modules



Unshielded Toolless RJ45 Plug

Unshielded Toolless Cat.6 / Cat.6A Field Termination Plug

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.6 (250 MHz) and Cat.6A (500 MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications (Cat.6A)
- Durability:up to 750 mating cycles
- Contact resistance: $\leq 20\text{ m}\Omega$, Insulation resistance: $\geq 500\text{ M}\Omega$

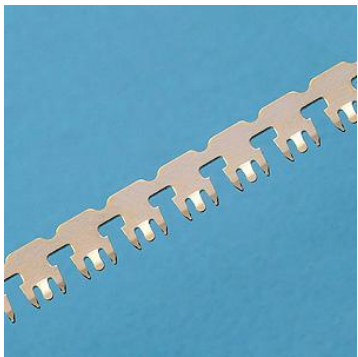


Shielded Toolless RJ45 Plug

Shielded Toolless Cat.6A / Cat.7/ Cat.8 Field Termination Plug

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Supports Cat.6A (500 MHz), Cat.7 (600 MHz) and Cat.8 (2000 MHz)
- Suitable for 10GBASE-T applications 40GBASE-T(Cat.8)
- Durability:up to 750 mating cycles
- Contact resistance: $\leq 20\text{ m}\Omega$, Insulation resistance: $\geq 500\text{ M}\Omega$

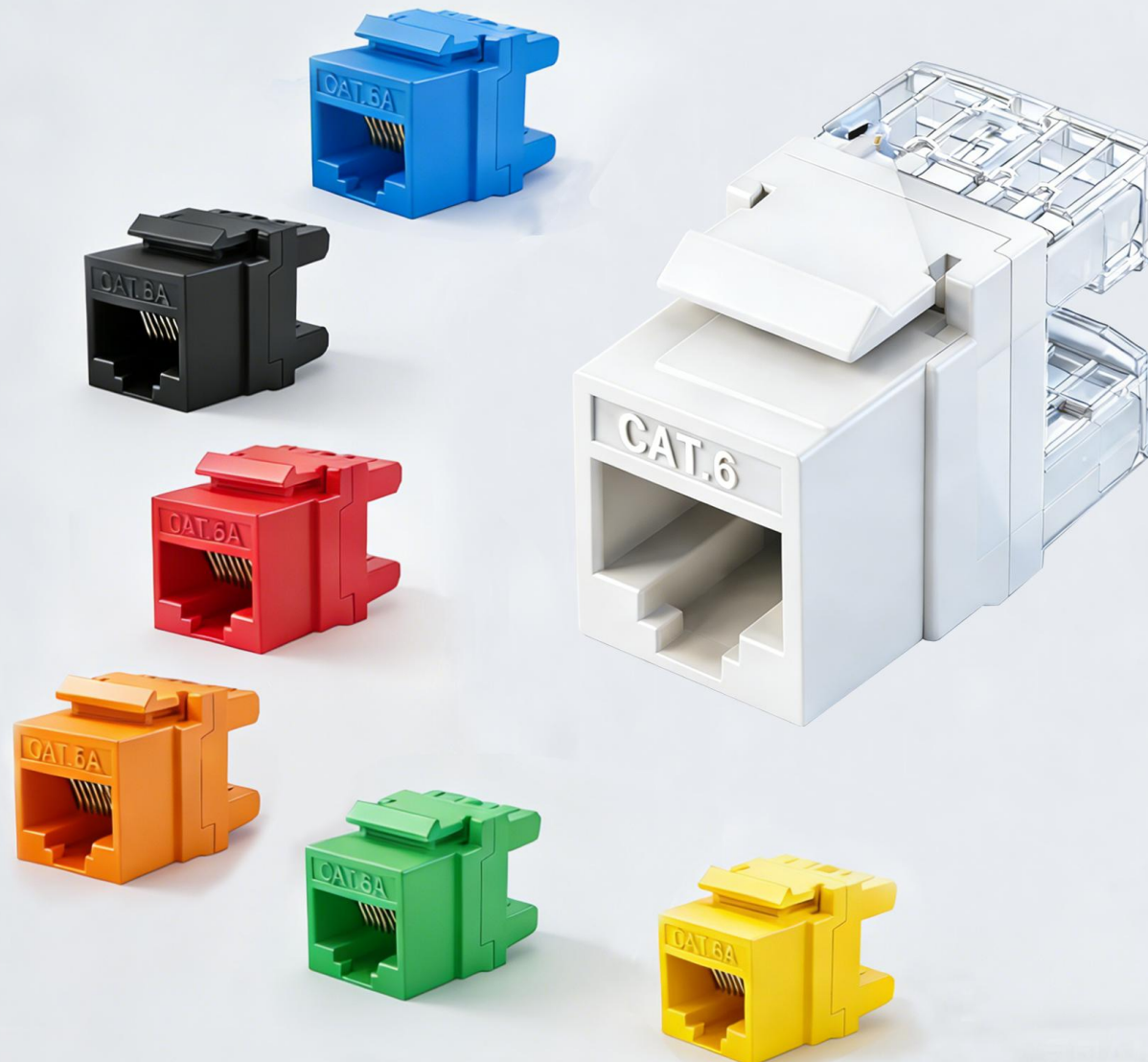


Gold-plated Contacts Tinckness

- Gold-plated Contacts: 03 μin,06 μin,30 μin, 50 μin gold-plated
- 03 μin=0.07μm
- 06μin=0.15μm
- 30μin=0.76μm
- 50μin=1.27μm

Copper System

Keystone Jack



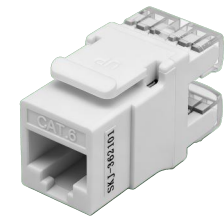
SKJ-332101

Unshielded Cat.5e/6 RJ45 Keystone Jack with or without Dust Shutter



Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 180° IDC termination
- 1G Ethernet ready



SKJ-332101: Cat.5e
SKJ-362101: Cat.6



SKJ-332101-1: Cat.5e
SKJ-362101-1: Cat.6

SKJ-F32101-1

Unshielded Cat.5e/6/6A RJ45 Keystone Jack Short Type with or without Dust Shutter



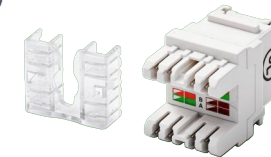
Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 180° IDC termination
- 10G Ethernet ready (Cat.6A)

SKJ-F32101-1: Cat.5e
SKJ-F62101-1: Cat.6
SKJ-F621A1-1: Cat.6A



SKJ-F32101: Cat.5e
SKJ-F62101: Cat.6
SKJ-F621A1: Cat.6A



SKJ-23V102

Unshielded Cat.5e/6/6A RJ45 Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 90° IDC termination AV Interface
- 10G Ethernet ready (Cat.6A)

SKJ-23V102: Cat.5e
SKJ-26V102: Cat.6
SKJ-26V1A1: Cat.6A

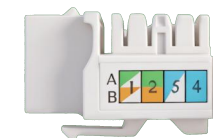


SKJ-230101

Unshielded Cat.5e/6 90 Degree Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 90° IDC termination
- 10G Ethernet ready (Cat.6A)



SKJ-230101: Cat.5e
SKJ-260101: Cat.6
SKJ-26T1A1: Cat.6A



SKJ-733101

Unshielded Cat.5e/6 Toolless 90 Degree Keystone Jack

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:90° IDC termination Toolless
- 1G Ethernet ready

SKJ-X33111

Unshielded Cat.5e/6/6A RJ45 Keystone Jackwith or without Dust Shutter

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination
- 10G Ethernet ready (Cat.6A)



SKJ-X33111-1:Cat.5e
SKJ-X63111-1:Cat.6
SKJ-XA3111-1:Cat.6A

SKJ-X33111:Cat.5e
SKJ-X63111:Cat.6
SKJ-XA3111:Cat.6A

SKJ-WT-2206-C6

Unshielded Cat.5e/6 Through Coupler Keystone Jack

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- 1G Ethernet ready
- Easy to plug, suitable for pre-terminal applications



SKJ-WT-2206-C5e:Cat.5e
SKJ-WT-2206-C6:Cat.6



SKJ-080201

Unshielded Cat.5e/6 Through Coupler Keystone Jack

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- 1G Ethernet ready
- Easy to plug, suitable for pre-terminal applications

SKJ-730201-1

Unshielded Cat.5e/6 RJ45 Keystone Jack(PCB is all covered or no covered)

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- 1G Ethernet ready



SKJ-730201-1:Cat.5e
SKJ-760201-1:Cat.6



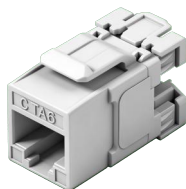
SKJ-730201:Cat.5e
SKJ-760201:Cat.6

SKJ-762101

Unshielded Cat.6/6A RJ45 Keystone Jack Outstanding Performance

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination
- 1G Ethernet ready



SKJ-762101:Cat.6
SKJ-7621A1:Cat.6A



SKJ-F32101-LED:Cat.5e
SKJ-F62101-LED:Cat.6
SKJ-F621A1-LED:Cat.6A

SKJ-F32101-LED

Unshielded Cat.5e/6/6A RJ45 Keystone Jack LED Type

Product Features

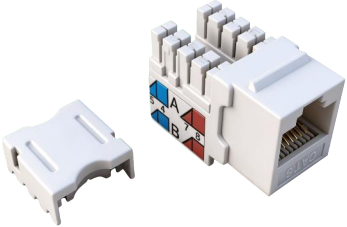
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination
- 10G Ethernet ready (Cat.6A)

SKJ-D31101

Unshielded Cat.5e/6 90 Degree Keystone Jack

Product Features

- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:90° IDC termination
- 1G Ethernet ready

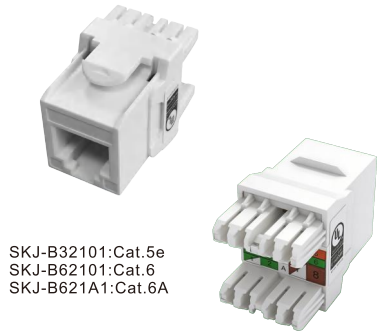


SKJ-D31101:Cat.5e
SKJ-D61101:Cat.6

SKJ-B32101

Unshielded Cat.5e/6/6A
RJ45 Keystone Jack

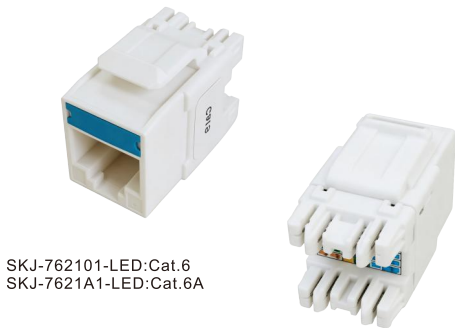
- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:180° IDC termination
 - 10G Ethernet ready (Cat.6A)



SKJ-762101-LED

Unshielded Cat.6/6A RJ45
Keystone Jack Punch Down

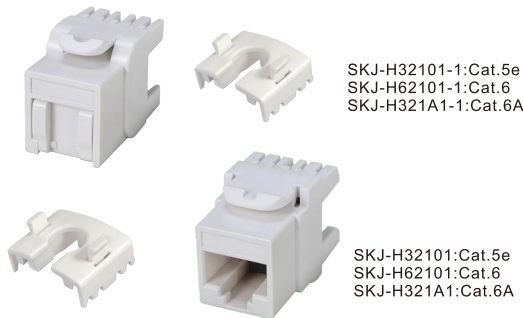
- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:180° IDC termination
 - 10G Ethernet ready (Cat.6A)



SKJ-H32101

Unshielded Cat.5e/6/6A RJ45 Keystone
Jackwith or without Proof Dust Shutter

- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:180° IDC termination
 - 10G Ethernet ready (Cat.6A)



SKJ-A33111

Unshielded Cat.5e/6/6A
RJ45 Keystone Jack

- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:180° IDC termination
 - 10G Ethernet ready (Cat.6A)



SKJ-P33101

Unshielded Cat.5e/6 With Dust
Proof Shutter Keystone Jack

- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - 1G Ethernet ready
 - Easy to plug, suitable for pre-terminal applications



SKJ-833101

Unshielded UK Type Cat.5e/6
RJ45 Keystone Jack

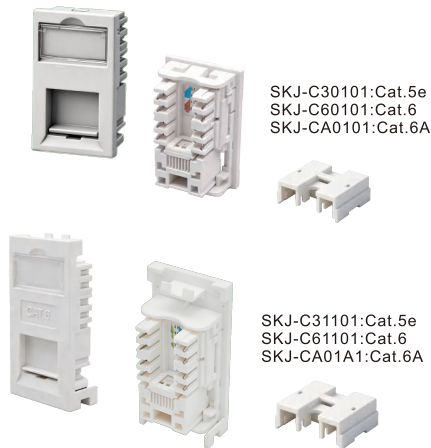
- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:Krone IDC/Toolless
 - 1G Ethernet ready



SKJ-C30101

Unshielded UK Type Cat.5e/6/6A
Keystone Jack Version3

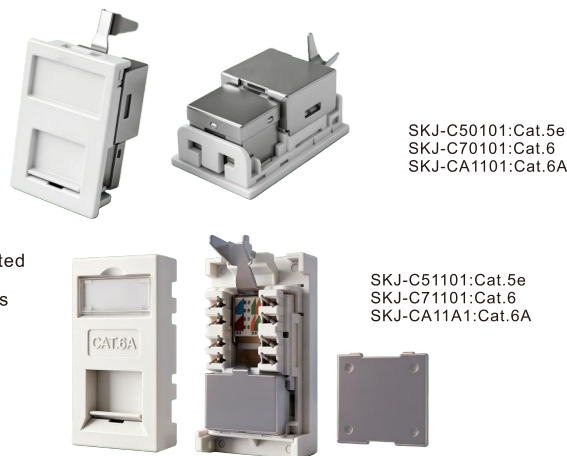
- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:38.6mm/50mm
 - 10G Ethernet ready (Cat.6A)



SKJ-C51101

Shielded UK Type Cat.5e/6/6A
Keystone Jack Version3

- Product Features
- Gold-plated Contacts: 03 μin,06 μin,30 μin,50 μin gold-plated
 - Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Style:38.6mm/50mm
 - 10G Ethernet ready (Cat.6A)





SKJ-090201

Unshielded Cat.5e In-Line Coupler Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:In-Line RJ45-RJ45 or Other
- 1G Ethernet ready

SKJ-233101

Unshielded Keystone Jack – Data & Voice Options

Available in RJ45 Data Jack and Telephone Jack Versions

Product Features

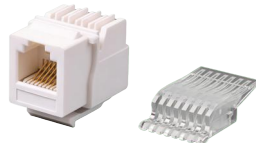
- **RJ45 Data Jack:**
.8P8C, Cat.5e / Cat.6
.1G Ethernet ready
.T568A & T568B compatible
- **Telephone Jack:**
.6P6C or 6P4C
.For voice applications
- **Common Features:**
.Gold-plated Contacts: 03 µin,06 µin,30 µin, 50 µin gold-plated
- Compliant with CE,RoHS, ANSI/TIA/EIA-568.2-D standards
- Style:180° IDC termination, Toolless



SKJ-233101:Cat.5e
SKJ-263101:Cat.6



SKJ-213101:6P4C



SKJ-223101:6P6C

SKJ-130101

Unshielded Keystone Jack – Data & Voice Options

Available in RJ45 Data Jack and Telephone Jack Versions

Product Features

- **RJ45 Data Jack:**
.8P8C, Cat.5e
.1G Ethernet ready
.T568A & T568B compatible
- **Telephone Jack:**
.6P6C
.For voice applications
- **Common Features:**
.Gold-plated Contacts: 03 µin,06 µin, 30 µin,50 µin gold-plated
- Compliant with CE,RoHS, ANSI/TIA/ EIA-568.2-D standards
- Style:180° IDC termination, Toolless



SKJ-120101:UTP 6P6C



SKJ-130101:Cat.5e

SKJ-AA2101-9

Shielded Cat.5e/6/6A Toolless Keystone Jack

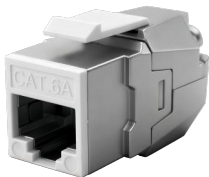


Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination
- 10G Ethernet ready (Cat.6A)



SKJ-AC2101-9:Cat.5e
SKJ-AA2101-9:Cat.6
SKJ-AD2101-9:Cat.6A

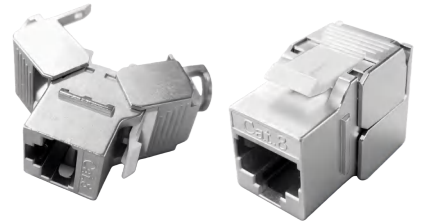


SKJ-AF2101-6

Shielded Cat.8 Toolless Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination
- 40G Ethernet ready



SKJ-AC1101-8

Shielded Cat.5e Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:180° IDC termination Upper and lower housing assembly
- 10G Ethernet ready (Cat.6A)



SKJ-AC1101-8:Cat.5e
SKJ-AA2101-8:Cat.6
SKJ-AD2101-8:Cat.6A



SKJ-AA1101

Shielded Cat.5e/6/6A RJ45 Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:Krone IDC/Toolless Left-right assembled shielding housing
- 10G Ethernet ready (Cat.6A)



SKJ-AA1101:Cat.5e
SKJ-AA2111:Cat.6
SKJ-AA6101:Cat.6A

SKJ-2IC201

Shielded Cat.5e Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style:Coupler Type
- 1G Ethernet ready





SKJ-AAC001: Cat. 6
SKJ-ADC051: Cat. 6A

SKJ-AAC001

Shielded Cat. 6/6A Through Coupler Keystone Jack

Product Features

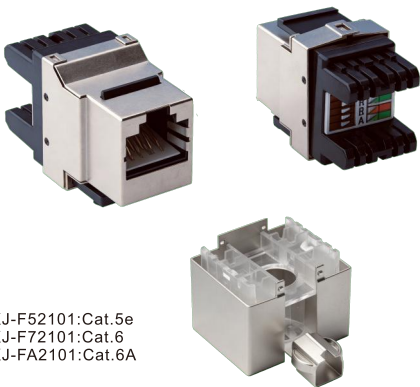
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Easy to plug, suitable for pre-terminal applications
- 10G Ethernet ready (Cat. 6A)

SKJ-F52101

Shielded Cat. 5e/6 Toolless Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 90° IDC termination
- 1G Ethernet ready



SKJ-F52101: Cat. 5e
SKJ-F72101: Cat. 6
SKJ-FA2101: Cat. 6A

SKJ-D51101

Shielded Cat. 5e/6 Toolless Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 90° IDC termination
- 1G Ethernet ready



SKJ-D51101: Cat. 5e
SKJ-D71101: Cat. 6

SKJ-250001

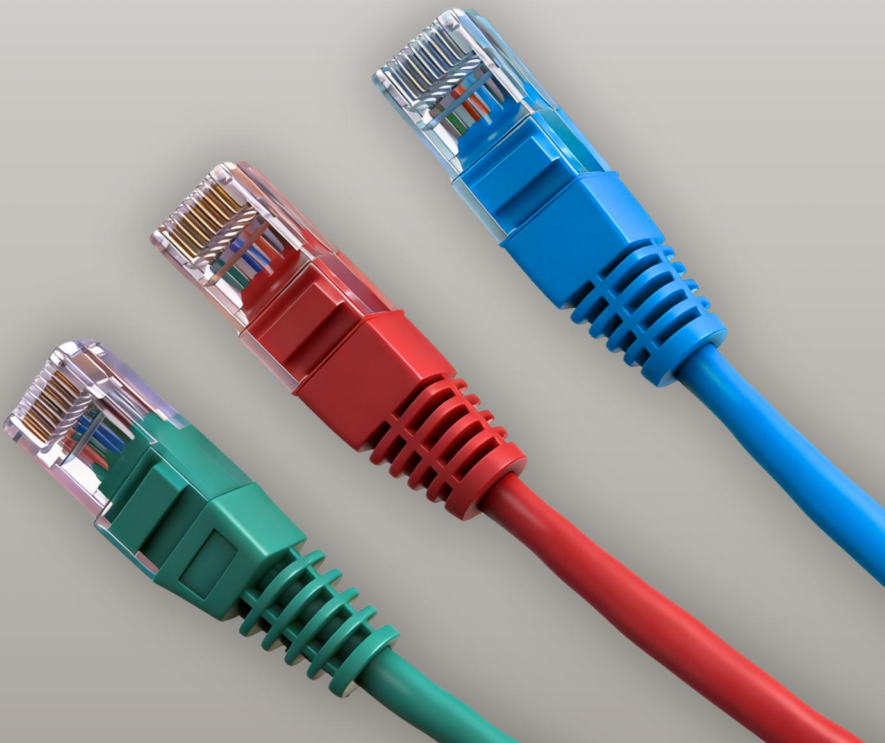
Shielded Cat. 5e/6 Toolless Keystone Jack

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: 90° IDC termination
- 1G Ethernet ready



SKJ-250001: Cat. 5e
SKJ-270001: Cat. 6

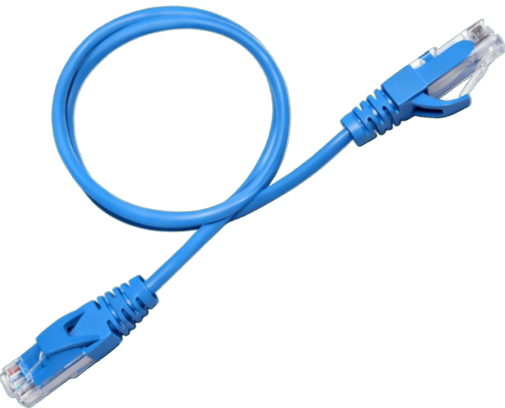


Patch Cord

U/UTP Patch Cord

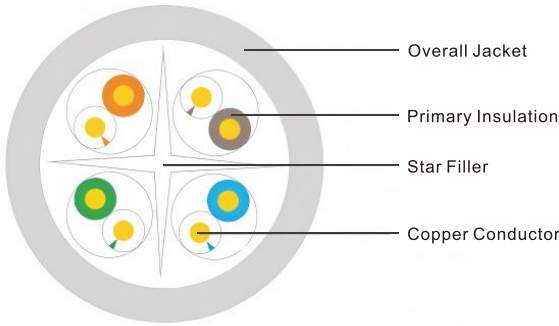
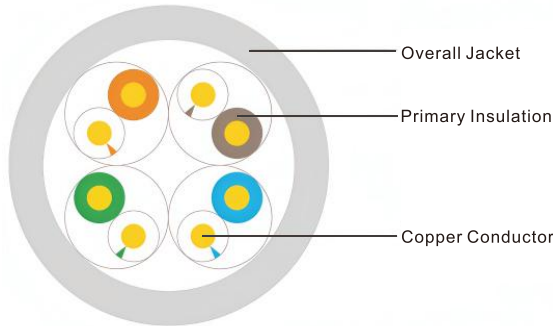
Solution Series Cat.5e/6/6A

- Product Features
- Gold-plated Contacts: 3 μin,6 μin,30 μin,50 μin gold-plated
 - Supports T568A and T568B wiring schemes
 - Meets performance requirements for Cat.5e (100 MHz), Cat.6 (250 MHz) and Cat.6A (500 MHz)
 - Suitable for 1GBASE-T and 10GBASE-T applications (Cat.6A)
 - Cable:Cat.5e,OD:5.0±0.2mm,Cat.6/6A, OD:6.0±0.2mm
 - Conductor: 24~26AWG stranded
 - Cable jacket:Optional injection PVC/LSZH cable jacket
 - Insulating color:1.white orange,2.orange,3.white green,4.blue 5.white blue,6.green,7.white brown,8.brown
 - Standard:ANSI/TIA-568.2-D,RoHS,REACH,ISO/IEC11801
 - Can pass 100% component text,exceeding TIA limits



Cat.5e U/UTP

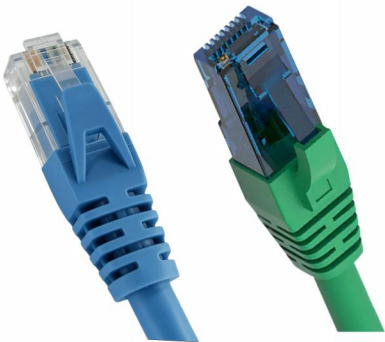
Cat.6/6A U/UTP



BOOT STYLES

U/UTP Patch Cord Strain Relief Boot

- Product Features
- Mechanical Protection & Strain Relief
 - Reduces stress on the RJ45 plug and cable exit during bending and pulling
 - Prevents conductor fatigue and contact loosening over long-term use
 - Cable Exit Management
 - Maintains proper bend radius to avoid signal degradation
 - Improves cable durability in high-density patching environments
 - Connector Protection
 - Protects RJ45 latch and contacts from dust, oxidation and accidental damage
 - Material Options
 - Available in PVC or LSZH materials
 - Compliant with RoHS and environmental requirement
 - Color & Identification
 - Available in multiple colors for easy port identification and cable management
 - Supports customized colors for OEM branding or system zoning
 - Compatibility
 - Compatible with Cat.5e / Cat.6 / Cat.6A / Cat.7 / Cat.8 RJ45 plugs
 - Suitable for shielded and unshielded patch cords
 - More will follow

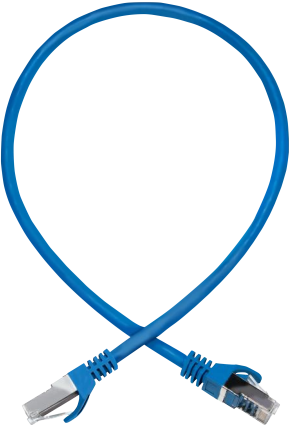


F/UTP Patch Cord

Solution Series Cat.5e/6

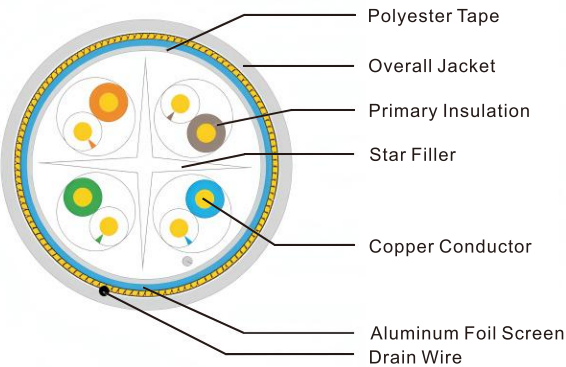
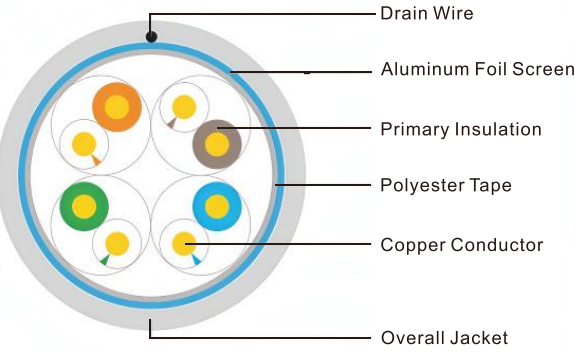
Product Features

- Gold-plated Contacts: 3 μin,6 μin,30 μin,50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Meets performance requirements for Cat.5e (100 MHz) and Cat.6 (250 MHz)
- Suitable for 1GBASE-T
- Cable: Cat.5e, OD: 5.0±0.2mm, Cat.6/6A, OD: 6.0±0.2mm
- Conductor: 26AWG stranded
- Cable jacket: Optional injection PVC/LSZH cable jacket.
- Cortex: PVC/LSZH optional Flame retardant: IEC60332-1, CM
- Insulating color: 1. white orange, 2. orange, 3. white green, 4. blue
- 5. white blue, 6. green, 7. white brown, 8. brown
- Standard: ANSI/TIA-568.2-D, RoHS, REACH, ISO/IEC11801
- Can pass 100% component test, exceeding TIA limits



Cat.5e F/UTP

Cat.6 F/UTP

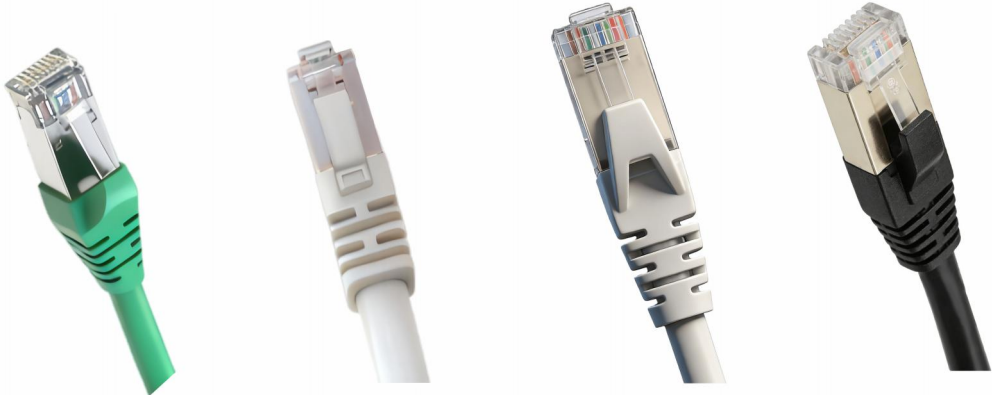
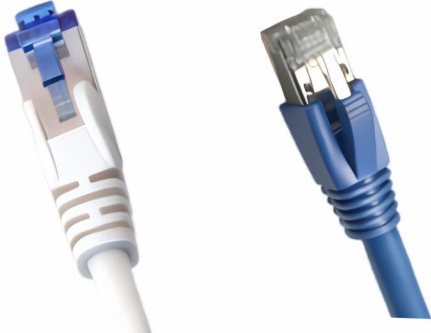


BOOT STYLES

F/UTP Patch Cord Strain Relief Boot

Product Features

- Mechanical Protection & Strain Relief
 - Reduces stress on the RJ45 plug and cable exit during bending and pulling
 - Prevents conductor fatigue and contact loosening over long-term use
- Cable Exit Management
 - Maintains proper bend radius to avoid signal degradation
 - Improves cable durability in high-density patching environments
- Connector Protection
 - Protects RJ45 latch and contacts from dust, oxidation and accidental damage
- Material Options
 - Available in PVC or LSZH materials
 - Compliant with RoHS and environmental requirement
- Color & Identification
 - Available in multiple colors for easy port identification and cable management
 - Supports customized colors for OEM branding or system zoning
- Compatibility
 - Compatible with Cat.5e / Cat.6 / Cat.6A / Cat.7 / Cat.8 RJ45 plugs
 - Suitable for shielded and unshielded patch cords
- More will follow



S/FTP Patch Cord

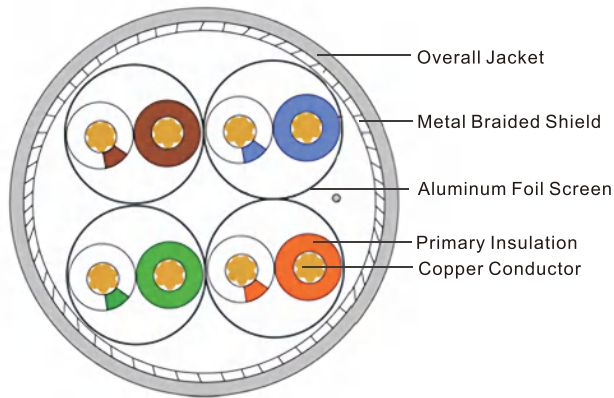
Solution Series Cat6A

Product Features

- Gold-plated Contacts: 3 pin, 6 pin, 30 pin, 50 pin gold-plated
- Supports T568A and T568B wiring schemes
- Meets performance requirements for Cat.6A (500 MHZ)
- Suitable for 10GBASE-T applications (Cat.6A)
- Cable: Cat.6A, OD: 6.0±0.2mm
- Conductor: 26AWG stranded
- Cable jacket: Optional injection PVC/LSZH cable jacket
- Insulating color: 1. white orange, 2. orange, 3. white green, 4. blue, 5. white blue, 6. green, 7. white brown, 8. brown
- Standard: YD/T 926.3, ANSI/TIA-568.2-D, RoHS, REACH, ISO/IEC 11801
- Can pass 100% component text, exceeding TIA limits



Cat.6A S/FTP



BOOT STYLES

S/FTP Patch Cord Strain Relief Boot

Product Features

- Mechanical Protection & Strain Relief
 - Reduces stress on the RJ45 plug and cable exit during bending and pulling
 - Prevents conductor fatigue and contact loosening over long-term use
- Cable Exit Management
 - Maintains proper bend radius to avoid signal degradation
 - Improves cable durability in high-density patching environments
- Connector Protection
 - Protects RJ45 latch and contacts from dust, oxidation and accidental damage
- Material Options
 - Available in PVC or LSZH materials
 - Compliant with RoHS and environmental requirement
- Color & Identification
 - Available in multiple colors for easy port identification and cable management
 - Supports customized colors for OEM branding or system zoning
- Compatibility
 - Compatible with Cat.5e / Cat.6 / Cat.6A / Cat.7 / Cat.8 RJ45 plugs
 - Suitable for shielded and unshielded patch cords
- More will follow

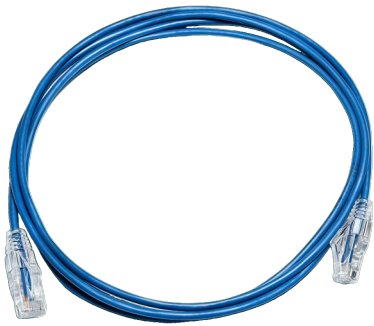


Slim Patch Cord

Solution Series Cat.5e/6/6A

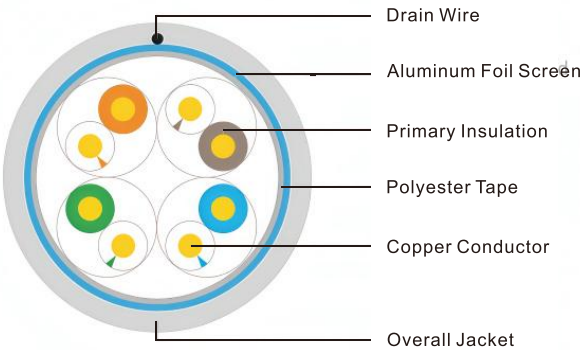
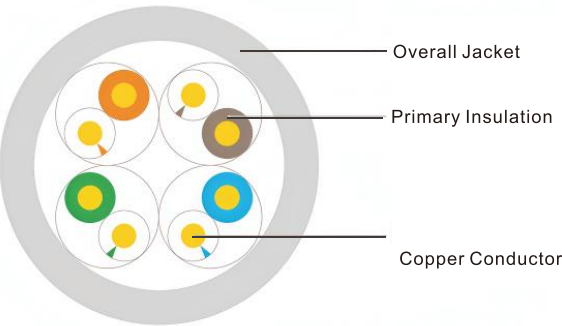
Product Features

- Gold-plated Contacts: 3 μin, 6 μin, 30 μin, 50 μin gold-plated
- Supports T568A and T568B wiring schemes
- Meets performance requirements for Cat.5e (100 MHz) , Cat.6 (250 MHz) and Cat.6A(500MHz)
- Suitable for 1GBASE-T and 10GBASE-T applications (Cat.6A)
- Cable: U/UTP Cat.5e/Cat.6/Cat.6A, OD:3.8±0.2mm
U/FTP Cat.5e, OD:4.0±0.2mm
U/FTP Cat.6, OD:4.5mm 0.2
S/FTP Cat.6A, OD:5.0±0.2mm
- Conductor: 28AWG stranded
- Cable jacket: Optional injection PVC/LSZH cable jacket.
- Cortex: PVC/LSZH optional
- Insulating color: 1. white orange, 2. orange, 3. white green, 4. blue
5. white blue, 6. green, 7. white brown, 8. brown
- Standard: ANSI/TIA-568.2-D, RoHS, REACH
- Can pass 100% component text, exceeding TIA limits



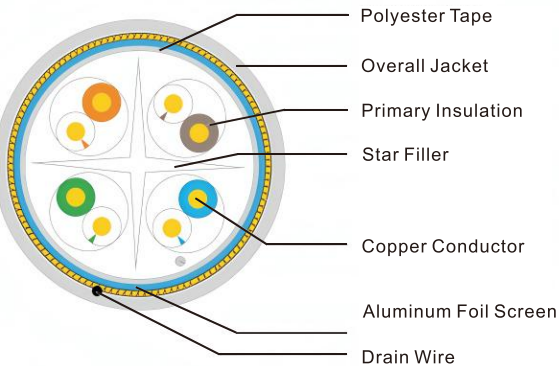
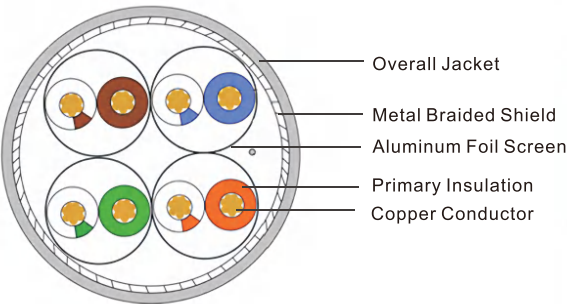
Cat.5e U/UTP

Cat.5e/6/6A U/UTP



Cat.6A S/FTP

Cat.6 F/UTP



BOOT STYLES

Slim Patch Cord
Strain Relief Boot

Product Features

- Available in Shielded and Unshielded Versions
- Mechanical Protection & Strain Relief
 - Reduces stress on the RJ45 plug and cable exit during bending and pulling
 - Prevents conductor fatigue and contact loosening over long-term use
- Cable Exit Management
 - Maintains proper bend radius to avoid signal degradation
 - Improves cable durability in high-density patching environments
- Connector Protection
 - Protects RJ45 latch and contacts from dust, oxidation and accidental damage
- Material Options
 - Available in PVC or LSZH materials
 - Compliant with RoHS and environmental requirement
- Color & Identification
 - Available in multiple colors for easy port identification and cable management
 - Supports customized colors for OEM branding or system zoning
- Compatibility
 - Compatible with Cat.5e / Cat.6 / Cat.6A / Cat.7 / Cat.8 RJ45 plugs
 - Suitable for shielded and unshielded patch cords
- More will follow





Patch Panel Cable Management

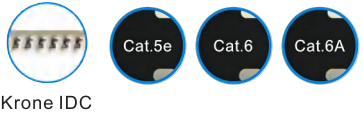
SPP-U662L1

Unshielded Cat.6A 24 Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - Standard 19-inch rack-mount design (1U)
 - IDC termination: Krone IDC
 - 10G Ethernet ready (Cat.6A)



SPP-U662L1: Cat.5e
SPP-U962L1: Cat.6
SPP-UC62L1: Cat.6A



Krone IDC

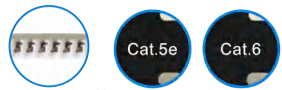
SPP-G592L1

Unshielded Cat.5e/6 48 Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - DC termination: Krone IDC
 - 1G Ethernet ready



SPP-G592L1: Cat.5e
SPP-G892L1: Cat.6



Krone IDC

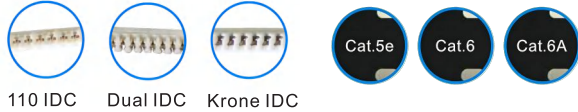
SPP-S662H1

Unshielded Cat.6A 24 Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: 110 IDC / Dual IDC / Krone IDC
 - 10G Ethernet ready (Cat.6A)



SPP-S662H1: Cat.5e 110 IDC
SPP-S962H1: Cat.6 110 IDC
SPP-SC62H1: Cat.6A 110 IDC
SPP-S662L1: Cat.5e LSA IDC
SPP-S962L1: Cat.6 LSA IDC
SPP-SC62L1: Cat.6A LSA IDC

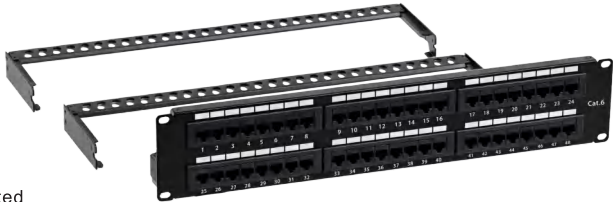


110 IDC Dual IDC Krone IDC

SPP-SC92H1

Unshielded Cat.6A 2U 48 Port Patch Panel

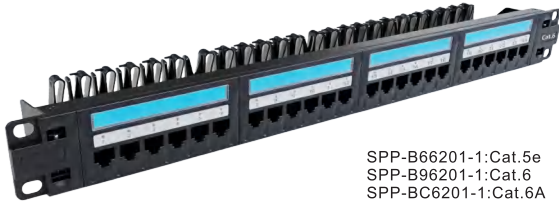
- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: 110 IDC / Dual IDC / Krone IDC
 - 10G Ethernet ready (Cat.6A)



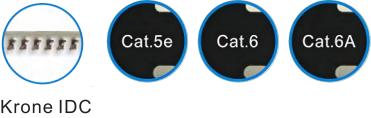
SPP-SC92H1: Cat.5e
SPP-SC92L1: Cat.6
SPP-SC62D1: Cat.6A



110 IDC Dual IDC Krone IDC



SPP-B66201-1:Cat.5e
SPP-B96201-1:Cat.6
SPP-BC6201-1:Cat.6A



SPP-B66201-1

Unshielded Cat.6A 24-Port Front Removable Patch Panel

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B wiring schemes
- IDC termination: Krone IDC
- 10G Ethernet ready (Cat.6A)



SPP-W662B1:Cat.5e
SPP-W962B1:Cat.6
SPP-WC62B1:Cat.6A



110 IDC Dual IDC Krone IDC



SPP-2662F11:Cat.5e
SPP-2962F11:Cat.6
SPP-2C62F11:Cat.6A



110 IDC Dual IDC Krone IDC

SPP-2662H1

Unshielded Cat.6A 24/48-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Krone IDC / Dual IDC
- 10G Ethernet ready (Cat.6A)



SPP-2662H1:Cat.5e
SPP-2962A1:Cat.6
SPP-2C62A1:Cat.6A



SPP-2692H1:Cat.5e
SPP-2992A1:Cat.6
SPP-2C92A1:Cat.6A



110 IDC Dual IDC Krone IDC

SPP-A562L1

Unshielded Cat.6A 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B wiring schemes
- IDC termination: Krone IDC
- 10G Ethernet ready (Cat.6A)



SPP-A562L1:Cat.5e
SPP-A862L1:Cat.6
SPP-AC62L1:Cat.6A



Krone IDC

SPP-9962L1

Unshielded Cat.6 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B wiring schemes
- IDC termination: Krone IDC
- 1G Ethernet ready



Krone IDC



SPP-5562D1:Cat.5e
SPP-5862B1:Cat.6



SPP-5892H1:Cat.5e
SPP-5892D1:Cat.6



110 IDC Dual IDC Krone IDC

SPP-5562D1

Unshielded Cat.5e/6 24/48-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Krone IDC / Dual IDC
- 1G Ethernet ready



SPP-1562H1:110 IDC
SPP-1562D1:Dual IDC

SPP-1562H1

Unshielded Cat.5e 24/48-Port Patch Panel

Product Features

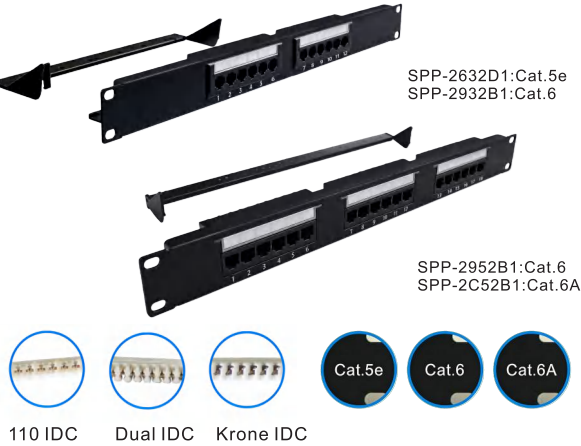
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Dual IDC
- 1G Ethernet ready



SPP-1592H1:110 IDC
SPP-1592D1:Dual IDC



110 IDC Dual IDC



SPP-6532H1-0

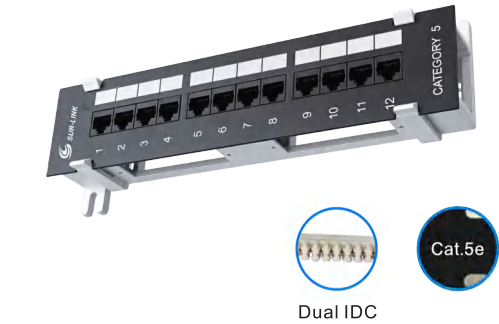
Unshielded MINI Cat. 5e 12-port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568B.2.1 standards
 - Supports T568A and T568B compatible
 - IDC termination options: 110 IDC / Dual IDC
 - 1G Ethernet ready

SPP-6532D1

Unshielded MINI Cat. 5e/6 12-port Patch Panel

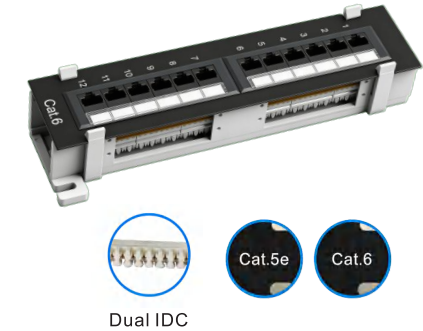
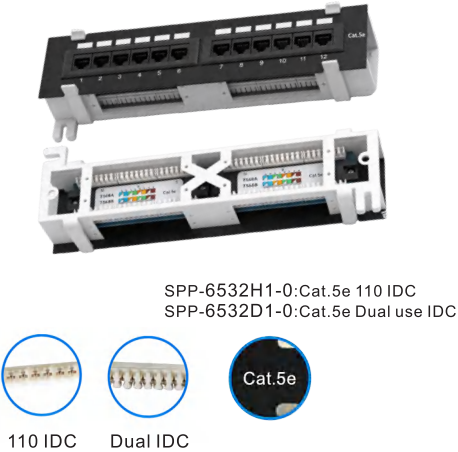
- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568B.2.1 standards
 - Supports T568A and T568B compatible
 - IDC termination options: Dual IDC
 - 1G Ethernet ready



SPP-2632D1

Unshielded Cat. 6A 12/18-Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B wiring schemes
 - IDC termination options: 110 IDC / Krone IDC / Dual IDC
 - 10G Ethernet ready (Cat. 6A)



SPP-6532L1

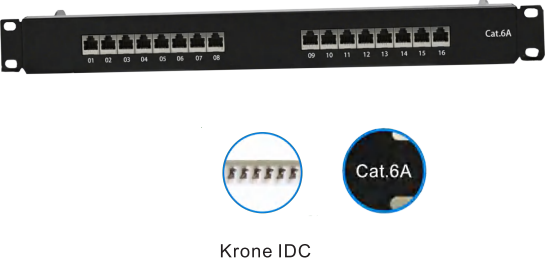
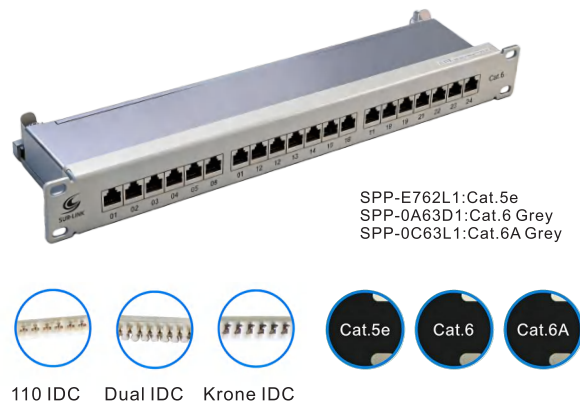
Unshielded MINI Cat. 5e 12-port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: Dual IDC
 - 1G Ethernet ready

SPP-7532H1

Unshielded MINI Cat. 5e/6 12-port Patch Panel

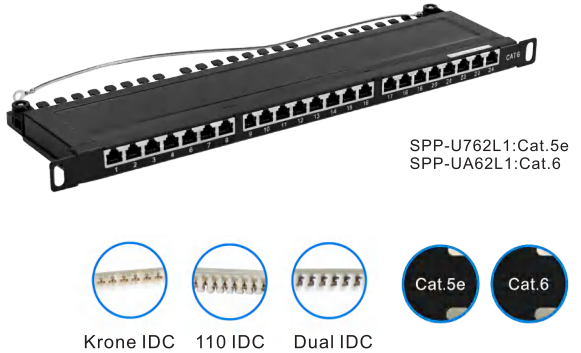
- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: 110 IDC / Dual IDC
 - 1G Ethernet ready



SPP-U762L1

Shielded Cat. 5e/6 24-Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: 110 IDC / Krone IDC / Dual IDC
 - 1G Ethernet ready



SPP-E762L1

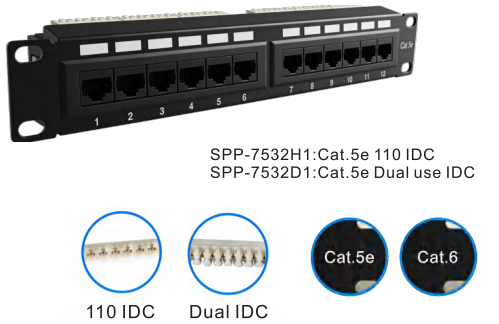
Shielded Cat. 6A 24-Port Patch Panel

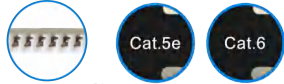
- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B wiring schemes
 - IDC termination options: 110 IDC / Krone IDC / Dual IDC
 - 10G Ethernet ready (Cat. 6A)

SPP-OC42L1

Shielded Cat. 6A 16-Port Patch Panel

- Product Features**
- Gold-plated Contacts: 03 µin, 06 µin, 30 µin, 50 µin gold-plated
 - Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
 - Supports T568A and T568B compatible
 - IDC termination options: Krone IDC
 - 10G Ethernet ready





SPP-0692L1:Cat.5e
SPP-0992L1:Cat.6

SPP-0692L1

Shielded Cat.5e/6 48-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Standard 19-inch rack-mount design (1U)
- Supports T568A and T568B compatible
- Krone IDC termination
- 1G Ethernet ready



SPP-3A62H1:Cat.5e
SPP-3A62L1:Cat.6
SPP-3A62D1:Cat.6A



110 IDC Dual IDC Krone IDC

SPP-3A62H1

Shielded Cat.6 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Krone IDC / Dual IDC
- 10G Ethernet ready (Cat.6A)

SPP-7A32L1-1

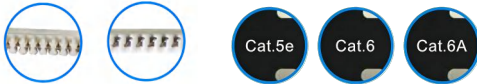
Shielded Cat.6A 12-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B wiring schemes
- IDC termination options: Krone IDC / Dual IDC
- 10G Ethernet ready (Cat.6A)



SPP-7A32L1:Cat.6
SPP-7133L1-1:Cat.6A



Dual IDC Krone IDC

SPP-2A62H1

Shielded Cat.6 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Dual IDC
- 1G Ethernet ready



SPP-2A62H1:110 IDC
SPP-2A62L1:LSA IDC



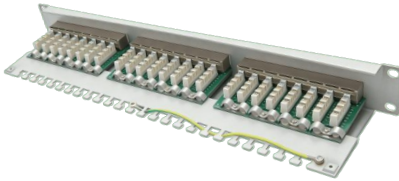
110 IDC Dual IDC

SPP-0762H1

Shielded Cat.5e 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: 110 IDC / Krone IDC / Dual IDC
- 1G Ethernet ready



Krone IDC



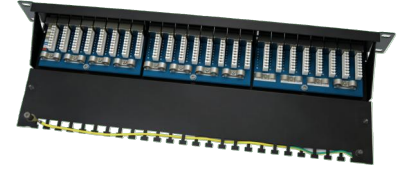
Dual IDC Krone IDC

SPP-0B72L1

Telephone Patch Panel 25-Port

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination options: Krone IDC / Dual IDC
- Internal PCB design for stable termination



SPP-0762H1:110 IDC
SPP-0762L1:LSA IDC
SPP-0762D1:Dual use IDC



110 IDC Dual IDC Krone IDC

SPP-87262L1

Shielded Cat.5e 24-Port Patch Panel

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- Style: Krone IDC termination
- 1G Ethernet ready

SPP-0BC2L1

Telephone Patch Panel 20-Port

Product Features

- Gold-plated Contacts: 03 µin,06 µin,30 µin,50 µin gold-plated
- Compliant with CE,RoHS,ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination: Krone IDC / Dual IDC
- PCB-based internal structure



Dual IDC Krone IDC

SPP-0B72L1:LSA IDC
SPP-0B72D1:Dual use IDC



SPP-0BA2L1-3

Telephone Patch Panel 50-Port

Product Features

- Gold-plated Contacts: 03 μin, 06 μin, 30 μin, 50 μin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B wiring schemes
- Style: 1U Box Type



SPP-0BD2L1

Telephone Patch Panel 30-Port

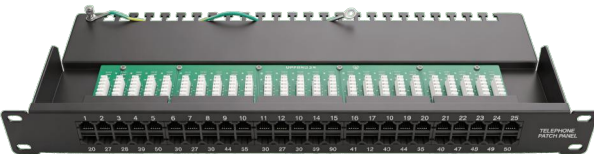
Product Features

- Gold-plated Contacts: 03 μin, 06 μin, 30 μin, 50 μin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination: Krone IDC / Dual IDC
- PCB-based internal structure



Dual IDC Krone IDC

SPP-0BD2L1: LSA IDC
SPP-0BD2D1: Dual use IDC



SPP-0BA2L1

Telephone Patch Panel 50-Port

Product Features

- Gold-plated Contacts: 03 μin, 06 μin, 30 μin, 50 μin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination: Krone IDC / Dual IDC
- PCB-based internal structure



Dual IDC Krone IDC

SPP-0BA2L1: LSA IDC
SPP-0BA2D1: Dual use IDC

SPP-SBA2L1

Telephone Patch Panel 50-Port

Product Features

- Gold-plated Contacts: 03 μin, 06 μin, 30 μin, 50 μin gold-plated
- Compliant with CE, RoHS, ANSI/TIA/EIA-568.2-D standards
- Supports T568A and T568B compatible
- IDC termination: Krone IDC / Dual IDC
- PCB-based internal structure



Dual IDC Krone IDC

SPP-SBA2L1: LSA IDC
SPP-SBA2D1: Dual use IDC

SPP-D86201

Shielded Blank 24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Available in Unshielded and Shielded versions
- Supplied with rear cable management bar



SPP-L16201

Unshielded Blank 24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bar

SPP-I16201

Unshielded Blank 24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount designn
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear staggered cable management bracket

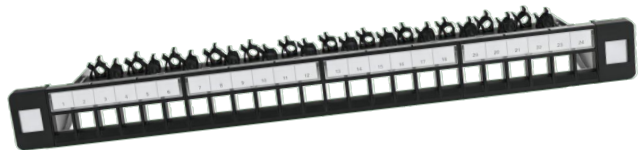


SPP-O16201

Unshielded/ Shielded Blank 24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Available in Unshielded and Shielded versions
- Supplied with rear cable management bracket





SPP-V16201-1

Unshielded/ Shielded
Blank 24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Available in Unshielded and Shielded versions
- Supplied with Dust-Proof Shutter & Cable management bracket

SPP-HS-P4003

Unshielded Blank
24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with Integrated Angled Cable management bracket



SPP-R16201

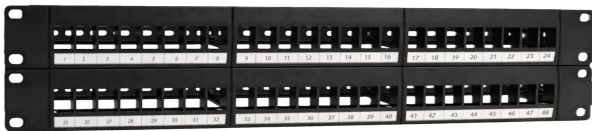
Unshielded Blank
24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with Foldable Cable management bracket



SPP-046201-1:24 Port



SPP-049201-1:48 Port

SPP-046201-1

Unshielded Blank
24/48-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24/48-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket

SPP-C16201-2

Unshielded Blank
24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket



SPP-C16201

Unshielded Blank
24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket (3×8 cable tie slots)

SPP-C19201

Unshielded Blank
48-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 48-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket (6×8 cable tie slots)



SPP-U16002

Unshielded Blank
24-Port Patch Panel

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket





SPP-G39201



**Unshielded Blank
48-Port Patch Panel**

Product Features

- Standard 19-inch rack-mount design
- 48-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket

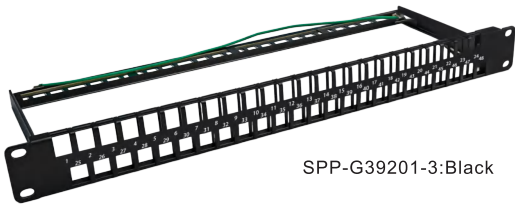
SPP-G39201-3



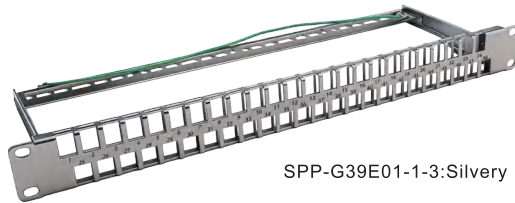
**Unshielded/ Shielded
Blank 48-Port Patch Panel**

Product Features

- Standard 19-inch rack-mount design
- 48-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Available in Unshielded and Shielded versions
- Supplied with rear cable management bracket



SPP-G39201-3:Black



SPP-G39E01-1-3:Silvery

SPP-046201-1



**Unshielded Blank
24-Port Patch Panel**

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with rear cable management bracket



SPP-033201



**Unshielded MINI
12-port Patch Panel**

Product Features

- 12-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Available in Unshielded and Shielded versions
- Supplied with integrated cable management bracket



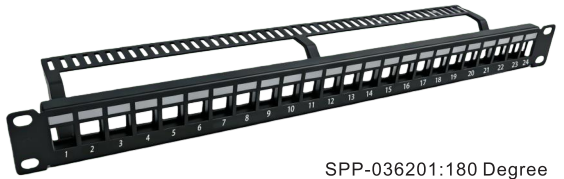
SPP-036201



**Unshielded Blank
24-Port Patch Panel**

Product Features

- Standard 19-inch rack-mount design
- 24-port configuration for standard keystone jack installation
- Designed for use with Cat.5e / Cat.6 / Cat.6A keystone jacks
- Supplied with Rear Cable Management Bar 90 Degree/180 Degree



SPP-036201:180 Degree
SPP-026201:90 Degree



SPP-XY-564



Blank Panel

Product Features

- Standard 19-inch rack-mount design
- Available in 1U and 1.5U configurations
- Powder-coated black finish
- No ports or cable management structure



SPP-AC0D01: A Type



SPP-000001: B Type

SPP-AC0D01



BrushPanel

Product Features

- 1U rack height
- 19-inch rack-mount design
- Integrated nylon brush strip
- Type A / Type B configurations available

SCM-310201



Cable Management

Product Features

- 1U height
- Standard 19-inch rack-mount design
- Cold-rolled steel base panel
- Integrated fixed metal D-rings
- Housing Material: Metal





SCM-3110201-1

Cable Management

- Product Features
- 1U height
 - Standard 19-inch rack-mount design
 - Integrated fixed metal D-rings with Holes
 - Housing Material: Metal

SCM-510201

Cable Management

- Product Features
- 1U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Metal



SCM-3110201-3

Cable Management

- Product Features
- 1U height
 - Standard 19-inch rack-mount design
 - Cold-rolled steel base panel
 - Integrated fixed metal D-rings 5 Plastic rings



SCM-610201

Cable Management

- Product Features
- 1U-height
 - Standard 19-inch rack-mount design
 - Cold-rolled steel construction
 - Slotted front cable routing openings
 - Housing Material: Plastic

SCM-620201

Cable Management

- Product Features
- 2U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Plastic

SCM-520201

Cable Management

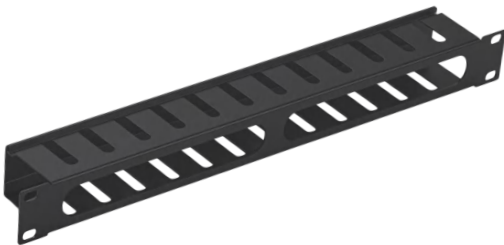
- Product Features
- 2U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Metal



SCM-411201

Cable Management

- Product Features
- 1U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Metal



Cable Management



SCM-911201:1U
SCM-921201:2U

SCM-911201

Cable Management

- Product Features
- 1/2 U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Plastic (blue parts and clips); Metal (base and cover).

SCM-411201-2

Cable Management

- Product Features
- 1U-height
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Style: The width of slot : 16.2mm
 - Housing Material: Metal



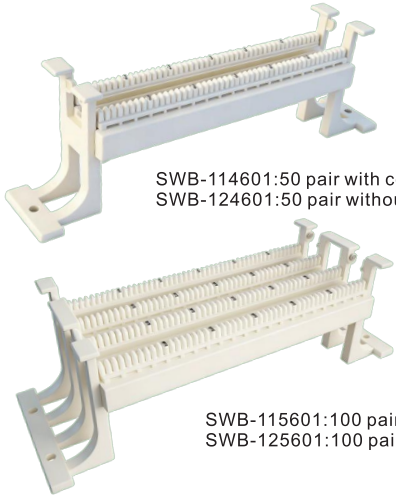
SCM-610201-2

Cable Management

- Product Features
- 1/2 U-height doublesided
 - Standard 19-inch rack-mount design
 - Slotted front cable routing openings
 - Housing Material: Plastic



SCM-610201-2:1U
SCM-620201-2:2U



SWB-114601:50 pair with connection blocks
SWB-124601:50 pair without connection blocks

SWB-115601:100 pair with connection blocks
SWB-125601:100 pair without connection blocks

SWB-114601

Wiring Blocks

Product Features

- 1/2 U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:With / Without Connection Blocks 50/100 Pair,with Legs



SWB-214601:50 pair with connection blocks
SWB-224601:50 pair without connection blocks



SWB-215601:100 pair with connection blocks
SWB-225601:100 pair without connection blocks

SWB-214601

Wiring Blocks Without Legs

Product Features

- 1/3 U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:With / Without Connection Blocks 50/100 Pair,without Legs



SWB-22601

Wiring Blocks

Product Features

- 3U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:Wiring Connection Blocks 200 Pair,without Legs



SWB-229601

Wiring Blocks

Product Features

- 5U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:Wiring Connection Blocks 300 Pair,without Legs

SWB-116601

Wiring Blocks

Product Features

- 4 U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:Wiring Connection Blocks 200 Pair,with Legs



SWB-119601

Cable Management

Product Features

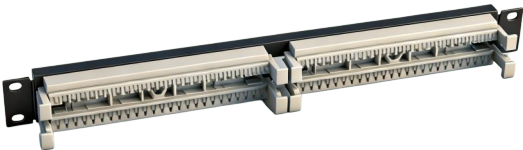
- 5 U-height cold-rolled steel design for rack space optimization
- Standard 19-inch rack-mount design
- Style:Wiring Connection Blocks 200 Pair,with Legs

SCM-811001

Wall Mount Cable Management

Product Features

- Wall mount Cable Management,
- Housing Material: Plastic



SWB-315001:100 pair with connection blocks
SWB-325001:100 pair without connection blocks

SWB-315001

Wiring Blocks

Product Features

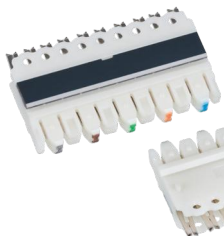
- 19", Rack Mounted
- Standard 19-inch rack-mount design
- Style:With / Without Connection Blocks

SWB-031601

Connection Unit

Product Features

- 110 Connection unit
- Style:4/5 pair



SWB-031601:4 pair



SWB-032601:5 pair

Faceplate



SFP-811101

86 Faceplate

Product Features

- Designed for network Keystone jacks
- Made of durable ABS plastic with injection molding process
- Available with optional spring-loaded shutter (normally closed dust cover)
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
- Configuration: 1 port / 2 port / 4 port



SFP-811101:1 port
SFP-812101:2 port
SFP-814101:4 port



SFP-1B1101:1 port
SFP-1B2101:1:2 port

SFP-1B1101

Angled Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- With spring-loaded shutter (normally closed dust cover)
- Angled design for improved cable management
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
- Configuration: 1 port / 2 port



SFP-601101:1 port
SFP-601301:1 port Silver

SFP-601101

86 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 3.39in x 3.39in (86mm x 86mm)
- Configuration: 1 port / 2 port



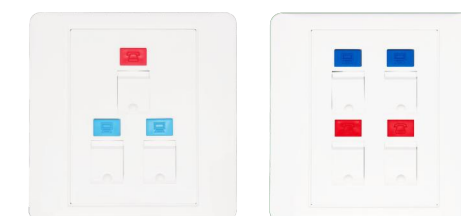
SFP-602101:2 port
SFP-602301:2 port Silver

SFP-123101

86 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 3.39in x 3.39in (86mm x 86mm)
- Configuration: 3 port / 4 port



SFP-123101:3 port
SFP-124101:4 port



SFP-111101:1 port
SFP-112101:2 port

SFP-111101

86 Faceplate



Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 port / 2 port

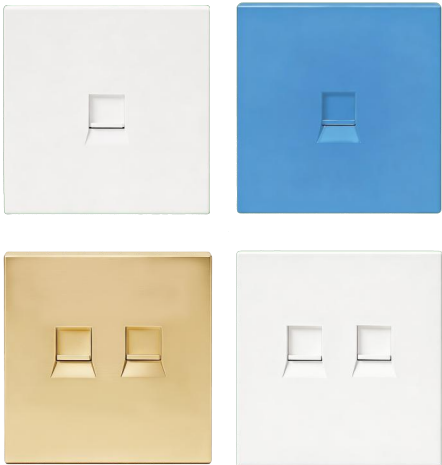
SFP-811101-2

86 Faceplate



Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 port / 2 port



SFP-811101-2:1 port
SFP-812101-2:2 port



SFP-1D1101

86 Faceplate



Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 / 2 / 3 / 4 port



SFP-1D1101:1 port
SFP-1D2101:2 port
SFP-1D3101:3 port
SFP-1D4101:4 port

SFP-1B2101

Angled Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Angled design for improved cable management
- Available with or without spring-loaded shutter
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 2 port



SFP-1D1101-2:1 port with shutter
SFP-1D1101-4:1 port without shutter



SFP-1D2101-2:1 port with shutter
SFP-1D2101-4:1 port without shutter



SFP-L01101:1 port
SFP-L02101:2 port

SFP-1D1101-2

86 Faceplate



Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Available with or without spring-loaded shutter
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 port / 2 port

SFP-L01101

86 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Features a removable frame design
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 port / 2 port



SFP-D01101

86 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Optional spring-loaded shutter
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 / 2 / 3 / 4 port

SFP-D01101:1 port
SFP-D02101:2 port
SFP-D03101:3 port
SFP-D04101:4 port





SFP-111101:1 port
SFP-112101:2 port

SFP-111101



86 Arc Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Arc design
- Available with or without shutter
- Compact design,Dimensions: 3.39in × 3.39in (86mm × 86mm)
- Configuration: 1 port / 2 port

SFP-201101



120 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Optional spring-loaded shutter (normally closed dust cover)
- Compact design,Dimensions: 4.72in × 3.39in (120mm × 86mm)
- Configuration: 1 / 2 / 3 / 4 port



SFP-201101:1 port
SFP-202101:2 port
SFP-203101:3 port
SFP-204101:4 port
SFP-206101:6 port

SFP-2B1101



120 Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Angled designOptional spring-loaded shutter
- Compact design,Dimensions: 4.72in × 3.39in (120mm × 86mm)
- Configuration: 1 port / 2 port



SFP-2B1101:1 port
SFP-2B2101:2 port
SFP-SB4101:4 port

SFP-401101



120 Arc Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Arc designOptional spring-loaded shutter
- Compact design,Dimensions: 120mm × 86mm (4.72in × 3.39in)
- Configuration: 1 port / 2 port



SFP-401101:1 port
SFP-402101:2 port



SFP-3C2101-1:Depth 28 mm
SFP-3C2101:Depth 42 mm



SFP-1C0101:Depth 36.7 mm
SFP-1C0101-2:Depth 44 mm

SFP-3C2101-1



UK Back Box

Product Features

- Compatible with 86mm × 86mm faceplates
- Manufactured from durable ABS plastic using injection molding
- Compact and sturdy structure
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
- Depth options: 28mm / 44mm

SFP-1C0101



86 Back Box

Product Features

- Compatible with 86mm × 86mm faceplates
- Manufactured from durable ABS plastic using injection molding
- Strong structural design for wall mounting
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
- Depth options: 36.7mm / 44mm

SFP-3C4101



UK Back Box

Product Features

- Compatible with 86mm × 86mm faceplates
- Manufactured from durable ABS plastic using injection molding
- Strong wall-mount structure
- Compact design,Dimensions: 3.39 in × 5.71 in × 1.38 in (86mm × 145mm × 35mm)
- Configuration: 4 port





SFP-2C0101

120 Back Box

Product Features

- Compatible with 4.72in x 3.39in(120mm x 86mm) faceplates
- Manufactured from durable ABS plastic using injection molding
- Strong wall-mount structure
- Compact design,Dimensions: 4.72in x 3.39in (120mm x 86mm)

PFP-3A1108A

UK Blank Plate

Product Features

- Manufactured from durable ABS plastic using injection molding
- Solid blank coverCompatible with UK standard back box
- Dimensions:0.98in x 1.97in(25mm x 50mm)
- Type: 1-gang UK size



SFP-3A1101

UK Faceplate

Product Features

- Designed for standard network keystone jacks
- Manufactured from durable ABS plastic using injection molding
- Available with or without spring-loaded shutter
- Compatible with UK back box standard
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
5.75in x 3.39in(146mm x 86mm)
- Configuration: 1 / 2 / 4 port



SFP-3A1101:1 port
SFP-3A2101:2 port
SFP-3A4101:4 port



PFP-3A0108A

UK Blank Plate

Product Features

- Made of durable ABS plastic with injection molding process
- Feature a spring mechanism for normally closed port covers
- Compact design, Dimensions of 0.49in x 3.39in(12.5mm x 86mm)
- Style: 1/2 Port

SFP-3B2101

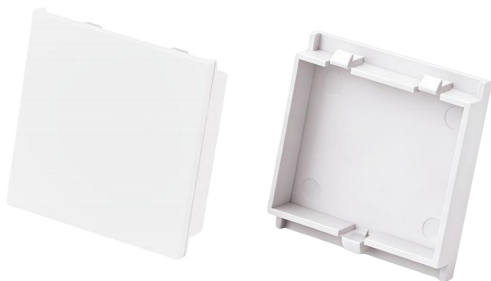
UK Faceplate

Product Features

- Manufactured from durable ABS plastic using injection molding
- Bevelled edge designCompatible with UK back box standard
- Compact design, Dimensions of 3.39in x 3.39in(86mm x 86mm)
5.75in x 3.39in(146mm x 86mm)
- Configuration: 2 port / 4 port



SFP-3B2101:2 port
SFP-3B4101:4 port



PFP-3A2108A

UK Blank Plate(Double Type)

Product Features

- Manufactured from durable ABS plastic using injection molding
- Solid blank cover for unused wall openings
- Compatible with UK standard back box
- Dimensions: 1.97in x 1.97in(50mm x 50mm)
- Type: 2-gang UK size

SFP-701101

Faceplate Floor

Product Features

- Manufactured from durable ABS plastic using injection molding
- Designed for floor box installation
- Available with spring-loaded shutter
- Configuration: 1 port

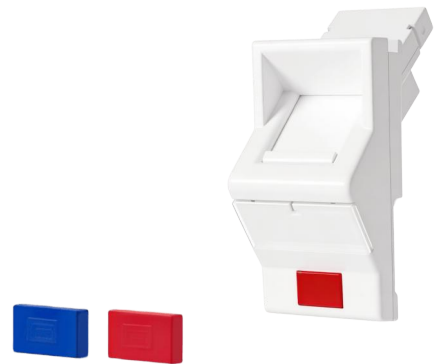


SFP-3B1101

UK Adapter

Product Features

- Made of durable ABS plastic with injection molding process
- Feature a spring mechanism for normally closed port covers
- Adapter for UK type Faceplate 1Port





SFP-S71101:1 port
SFP-S72101:2 port

SFP-S71101

Adapter Faceplate

Product Features

- Manufactured from durable ABS plastic using injection molding
- French type designCompatible with modular keystone jacks
- Dimensions: 1.77in x 0.89in(45mm x 22.5mm)
1.77in x 1.77in(45mm x 45mm)
- Configuration: 1 port / 2 port

SFP-072101

Faceplate

Product Features

- Designed for standard network keystone jacks
- Made of durable ABS plastic with injection molding
- Equipped with spring-loaded dust shutters for port protection
- Configuration: 2-Port



SFP-2B4101

120 Faceplate

Product Features

- Designed for network keystone jacks
- Made of durable ABS plastic with injection molding
- Built-in spring-loaded dust covers
- Configuration: 4-Port
- 45° inclined design for easier cable management



SFP-0E1101

Surface Mounting Box

Product Features

- Designed for network keystone jacks
- Made of durable ABS plastic with injection molding
- Spring-loaded dust shutters for port protection
- Available in 1-Port / 2-Port configurations



SFP-0E1101:1 port
SFP-0E2101:2 port

SFP-S31101

Rj45 Cat.5e/6/6A Surface Mounting Box

Product Features

- Designed for RJ45 keystone jacks
- Made of durable ABS plastic with injection molding
- Spring-loaded dust covers10 Gigabit
- Ethernet ready (Cat.6A compliant)



SFP-S31101:Cat.5e 1 port
SFP-S61101:Cat.6 1 port
SFP-SA1101:Cat.6A 1 port

SFP-S32101:Cat.5e 2 port
SFP-S62101:Cat.6 2 port
SFP-SA2101:Cat.6A 2 port

SFP-901101

120 Faceplate

Product Features

- Designed for network keystone jacks
- Made of durable ABS plastic with injection molding
- Spring-loaded dust covers
- Compact size: 4.72 in × 3.39 in (120 mm × 86 mm)
- Compatible with F81 connector



Ground Socke

Floor Socket Waterproof Floor

Product Features

- Solid brass cover with brushed finish
- Flip-top design with smooth opening mechanism
- Durable metal housing with strong load-bearing capacity
- Modular design for power and data combination
- Suitable for concrete floor installation
- Corrosion-resistant and long service life



Modular Function Modules

Product Features

- Standard modular size for universal compatibility
- Durable flame-retardant PC/ABS housing
- Snap-in installation for quick assembly
- Reliable signal transmission performance
- Customizable configurations available

Available Modules

- RJ45 Network Module (Cat.5e / Cat.6 / Cat.6A optional)
- HDMI Module , VGA Module , USB Charging Module ,
- Telephone Module , Universal Power Outlet Module



Tools

P/N:SL0CT1002

All-in-one RJ45 Crimper

Product Features

- 3-in-1 function: strip / cut / crimp
- Compatible with standard RJ45 (8P8C) modular plugs
- Suitable for Cat.5e / Cat.6 / Cat.6A UTP cables
- High carbon steel frame for durability
- PP + TPR ergonomic handle
- Manual compression type



P/N:SL-TL-N568R

Crimping Tool

Product Features

- Integrated stripping, cutting and crimping functions
- Ratchet mechanism for controlled compression
- Compatible with RJ45 / RJ12 / RJ11 modular plugs
- Suitable for Cat.5e / Cat.6 / Cat.6A UTP cables
- Non-slip ergonomic handle
- Manual release lever



P/N:R-SL0CT1006

Modular Plug Crimping Tool

Product Features

- Supports RJ45 / RJ11 / RJ12 modular plugs
- Suitable for Cat.5e / Cat.6 / Cat.6A UTP cables
- Replaceable SK5 cutting blade
- Steel crimping frame
- Compact and portable design
- Color-coded wiring guide (if applicable)



P/N:R-SL0IT1808

Keystone Punch Down Tool

Product Features

- One-stroke 8-wire termination
- Suitable for Cat.5e / Cat.6 / Cat.6A keystone jacks
- IDC compatible designSteel pressing structure
- Safety retaining lock mechanism
- Hand-operated type





P/N:SL0IT1001

110 Type Impact Tool

Product Features

- 110 type bladeAdjustable impact force setting
- Suitable for 22–26 AWG conductors (if applicable)
- Compatible with keystone jacks and patch panels
- Spring-loaded impact mechanism
- Replaceable blade design

P/N:SL0IT1003

Krone Type Impact Tool

Product Features

- Krone type bladeIntegrated cutting function
- Adjustable impact strength
- Suitable for twisted pair cables
- Manual spring impact mechanism



P/N:SL0ST1001

Wire Stripper

Product Features

- Adjustable stripping blade
- Suitable for coaxial, Ethernet and telephone cables
- Compact and lightweight design
- Manual pressure operation
- Durable ABS body



P/N:SL0PT1001

Punch Tool

Product Features

- One-stroke multi-wire termination
- IDC compatible design
- Steel pressing structure
- Ergonomic grip handle
- Manual compression type



P/N:SL0CT3002

Cable Tester

Product Features

- Tests open, short and miswire conditions
- LED indication display
- Detachable remote unit
- Suitable for RJ45 connections
- Battery powered operation



Networking Tool Kit

Product Features

- Crimping tool
- Krone Type Impact tool
- Wire stripper
- Cable tester
- Storage carrying case



P/N:SL0CT3004

RJ45 Tester

Product Features

- Compatible with RJ11 and RJ45 connectors
- Supports shielded and unshielded cables
- LED status indication
- ABS housing
- Portable design

P/N:SL0CT3003

Network Cable Tester

Product Features

- LCD screen displayTests RJ45 cable continuity
- Detects open / short circuit / miswire
- Detachable remote unit
- Auto power-off function
- Battery operated



Server Room Ancillary Equipment

P/N:SL08WMC01

Wall Mounted Cabinet

Product Features

- Standard 19" mounting rails
- Available in 6U / 9U / 12U / 15U
- Cold-rolled steel structure
- Tempered glass front door
- Removable side panels
- Adjustable mounting rails
- Cable entry on top and bottom
- Surface finish: powder coating



P/N:SLOWMC02

Double Section Wall Mounted Cabinet

Product Features

- Standard 19" rack mountingAvailable in 6U / 9U / 12U / 15U
- Double-section swing frame design
- Cold-rolled steel construction
- Lockable tempered glass front door
- Removable side panels
- Cable entry ports on top and bottom
- Wall mounting type



P/N:SL08NC01

Product-Network Cabinets -StandingNetwork Cabinet

Product Features

- Standard 19" rack system
- Available in 22U / 27U / 32U / 37U / 42U / 47U
- Cold-rolled steel frame structure
- Perforated front and rear doors for ventilation
- Removable side panelsAdjustable vertical mounting rails
- Heavy-duty casters and leveling feet
- Powder coated finish



PDU Basic

Chinese Type



Product Features

- Mounting Type: 19" standard rack mount
- Rated Voltage: 250V AC
- Rated Current: 10A / 16A (optional)
- Socket Type: Chinese standard 10A / 16A
- Outlet Quantity: 6 / 8 / 10 / 12 ways (optional)
- Input Plug: Chinese 3-pin plug or customized
- Master power switch included
- Housing Material: Aluminum alloy / Cold-rolled steel
- Mounting Height: 1U

PDU Basic

UK Type

Product Features

- Rated Voltage: 250V AC
- Rated Current: 13A
- Socket Type: BS 1363 (UK standard)
- Outlet Quantity: 6 / 8 / 10 ways
- Fused plug protection
- Master switch included
- 1U rack mounting



PDU Basic

French Type

Product Features

- Rated Voltage: 250V AC
- Rated Current: 16A
- Socket Type: Type E
- Outlet Quantity: 8 / 10 ways
- 1U rack mount
- Metal housing construction



PDU Basic

USA Type

Product Features

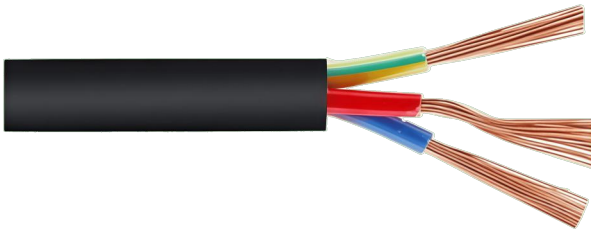
- Rated Voltage: 125V AC
- Rated Current: 15A
- Socket Type: NEMA 5-15
- ROutlet Quantity: 8 / 12 ways
- Circuit breaker protection
- 19-inch rack mount installation



Power Cable

Product Features

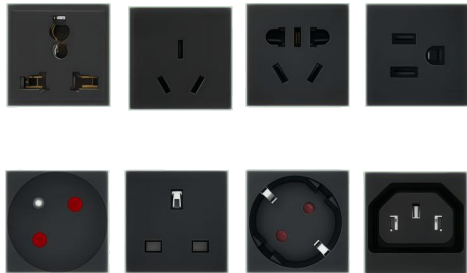
- Conductor: Stranded bare copper
- Rated Voltage: 300/500V
- Cable Sizes: 3 × 1.0 mm² 3 × 1.5 mm² 3 × 2.5 mm²
- Sheath Material: PVC
- Color: Black (customizable)
- Length: Customized upon request



Modular Power Socket Series

Product Features

- Rated Voltage: 110V–250V AC
- Rated Current: 10A / 13A / 16A (depending on socket type)
- Socket Standards Available: Chinese Standard, UK Standard (BS 1363), European Type E / Type F (Schuko), US Standard (NEMA), Universal Socket
- Material: Flame-retardant PC / ABS

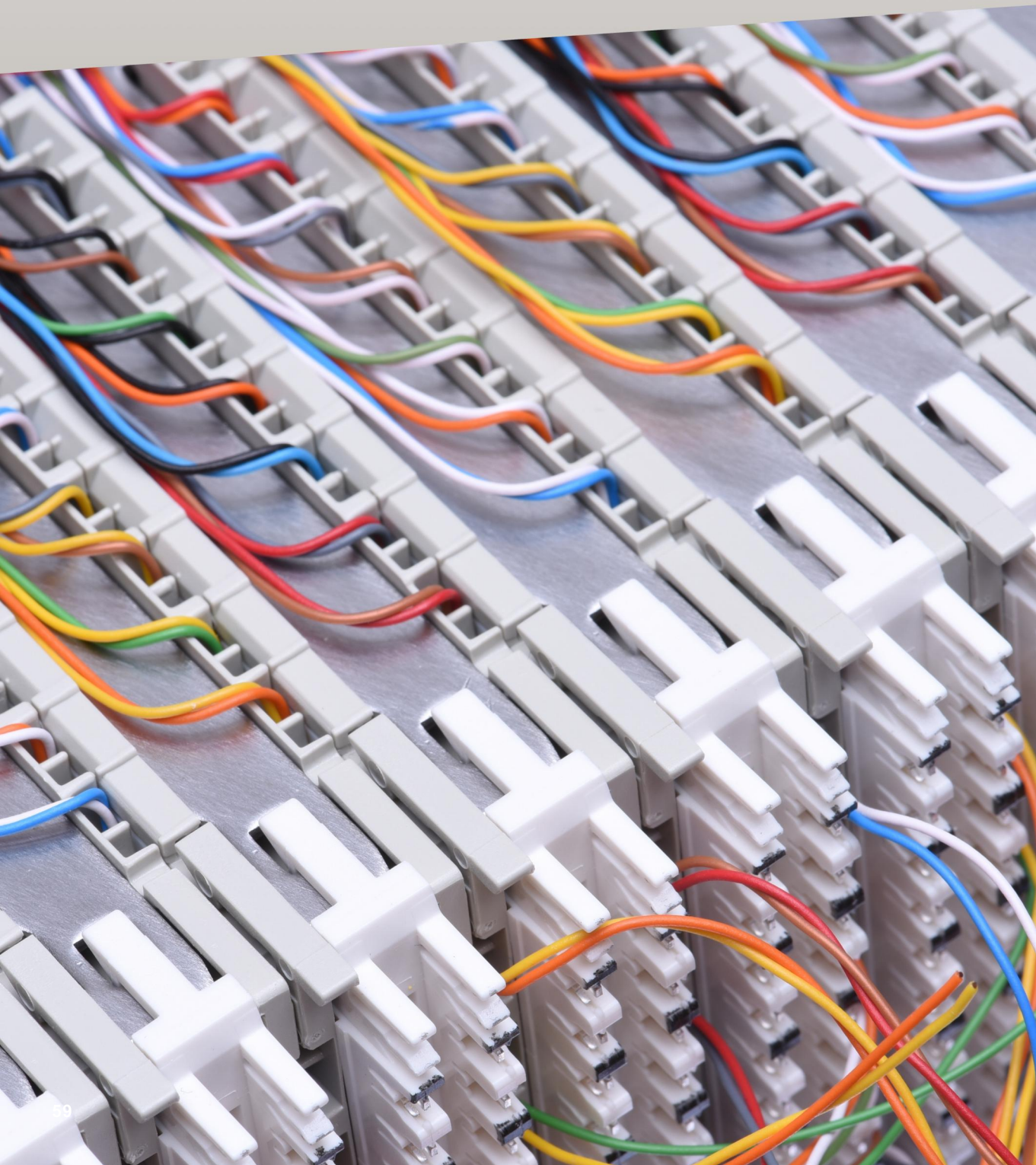


Power Plug & Connector Series

Product Features

- Rated Voltage: 110V–250V AC
- Rated Current: 10A / 13A / 16A / 32A (depending on model)
- Plug Standards Available: UK Plug (BS 1363), European Plug (Type E / F), US Plug (NEMA 5-15P), IEC C13 / C14 / C19 / C20, Industrial Plug (IP44 / IP67 optional)
- Conductor: Brass / Nickel-plated copper
- Housing Material: Flame-retardant thermoplastic
- Protection Level: IP rating optional (for industrial type)

Telecom System



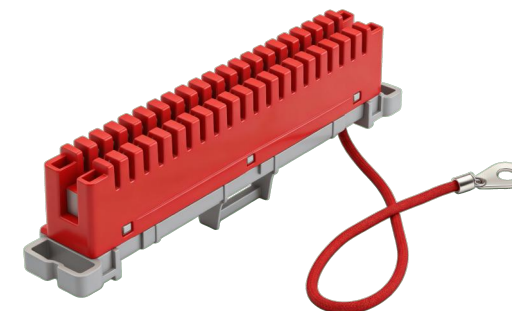
P/N:SLTM10EP05



Telecom Module

Product Features

- 10 Pair Earth Connection Module
- Plastic parts: ABS
- Colour: Red body grey base
- Contact pin: Brass Phosphor bronze with silver-plated
- Dimension: 4.76in × 0.83in × 1.57in (121mm × 21mm × 40mm)
- Internal diameter of wire: 0.4mm-0.655mm



P/N:SLME10P-0203:2 Pole
P/N:SLME10P-0304:3 Pole with Fuse

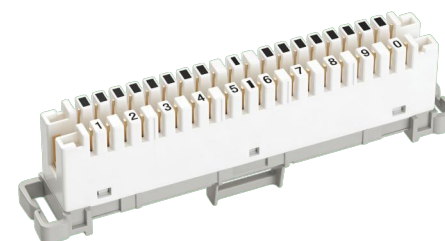
P/N:SLME10P-0203



Telecom Module

Product Features

- 10 Pair Magazine,
- Integrated 2/3 pole arrester for surge protection
- Enhances line safety against overvoltage
- Compact design for telecom distribution systems
- Reliable signal termination and protection
- Suitable for protected network environments



P/N:SLTM10DP01:10 Pair Disconnection Module
P/N:SLTM10CP01:10 Pair Connection Module

P/N:SLTM10DP01



Telecom Module

Product Features

- Plastic parts: ABS
- Contact pin: Brass Phosphor bronze with silver-plated
- Style:10 Pair Disconnection Module / Connection Module
- Dimension: 4.88in × 0.83in × 1.57in (124mm × 21mm × 40mm)
- Internal diameter of wire: 0.4mm-0.65mm

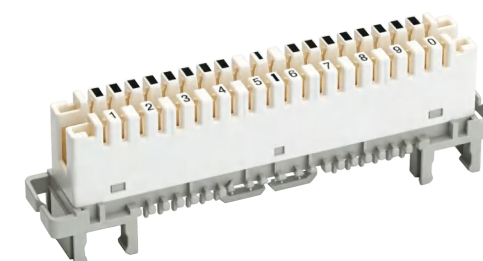
P/N:SLTM10PDP01

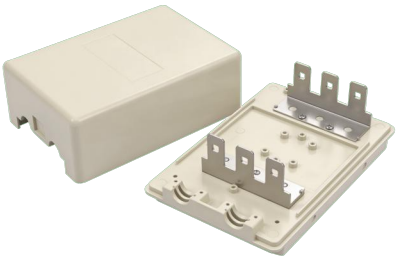


Telecom Module

Product Features

- 10 Pair Profile Disconnection Module
- Plastic parts: ABS
- Contact pin: Brass Phosphor bronze with silver-plated
- Dimension: 4.80in × 0.71in × 1.69in (122mm × 18mm × 43mm)





P/N:SLDB30P-101:30 Pair Pole

P/N:SLDB30P-101

Distribution Box

Product Features

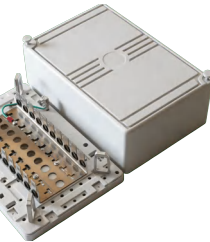
- 30 Pair Indoor Distribution Box Installed
- Compact design for indoor telecom installations
- Supports up to 30 pair cable termination
- Includes back mount frame for secure installation
- Dimension: 7.09in × 6.69in × 2.95in (180mm x 170mm x 75mm)

P/N:SLDB50P-101

Distribution Box(UK Type)

Product Features

- 50/100 Pair Indoor Distribution Box Installed
- Compact design for indoor telecom installations
- Supports up to 50/100 pair cable termination
- Includes back mount frame for secure installation
- Dimension: 8.19in × 6.22in × 3.54in (208mm x 158mm x 90mm)
8.27in × 12.60in × 4.72in (210mm x 320mm x 120mm)



P/N:SLDB50P-101:50 Pair Pole



P/N:SLDB100P-101:100 Pair Pole

P/N:SLDB50P-101

Distribution Box

Product Features

- 50 Pair Indoor Distribution Box Installed
- 5 Pair Back Mount Frame
- Clear internal layout for efficient wiring
- Dimension:8.27in × 7.48in × 4.06in (210mm x 190mm x 103mm)



P/N:SLTC02P-8P8C03

2 Pole Test Cord (RJ45)

Product Features

- Equipped with one test plug and RJ45 connector
- Suitable for telecom line testing and verification
- Ensures stable signal transmission during testing
- Standard length: 1.5 meters
- Flexible and easy to use



P/N:SLTC04P-6P6C03

4 Pole Test Cord (RJ12)

Product Features

- Equipped with one test plug and RJ12 connector
- Designed for telecom circuit testing applications
- Provides stable and reliable connection
- Standard length: 1.5 meters
- Easy handling and operation

P/N:SLLH10P-F01

Label Holder

Product Features

- Designed for clear identification of 10 pair modules
- Improves labeling efficiency and maintenance accuracy
- Made of durable ABS material
- Easy installation and replacement
- Suitable for telecom distribution frames



P/N:SLLH10P-F01:100 pair modules



P/N:SLH10P-M01:Label Holder for Frame



P/N:SLEB10P02

Earth Bar for 10 Pair Module

Product Features

- Provides reliable grounding for telecom modules
- Made of high-strength metal material
- Designed for 10 pair module applications

P/N:STM0150C4

Dust Cover

Product Features

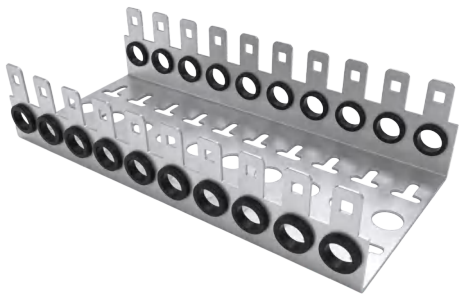
- Protects modules from dust and environmental contamination
- Made of high-quality ABS material
- Suitable for telecom distribution applications
- Style:50/100 of the dust cover



P/N:STM0150C4:50 of the dust cover



P/N:STM0160C4:100 of the dust cover



P/N:SLMF10PC/D-1000

10 Pair Back Mount Frame

Product Features

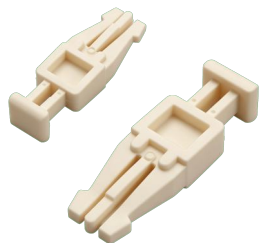
- Designed for secure mounting of 10 pair modules
- Provides stable support structure
- Made of durable metal material
- Suitable for telecom distribution frames

P/N:SLDP03

1 Pair Disconnection Plug

Product Features

- Designed for single pair disconnection applications
- Compact structure for easy insertion and removal
- Reliable contact performance



Quality Control—Flow Chart Of Management

