

Accessories

Golden Link

03

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UTP & Shielded Connectors



Fumo Telecom Keystone jack series have UTP and Shielded (Diecast) two types and provide with Cat.6A, Cat.6 and Cat.5e performance levels for demanding applications. They comply with industry standard like ANSI/TIA-568-C.2, ISO-11801, ANSI/TIA-1096-A (Pre-FCC Part 68), UL safety requirements as well as RoHS. Both type of keystone jacks are designed to fit with our Wallplates, Unloaded patch panels (use with 180-Degree jacks) and Surface mount boxes. We provide rapid 4-pair termination tool for punch down and termination our jacks in one push.

UTP Connectors



UTP Data Connector Series offers 90-Degree, 180-Degree and Inline coupler versions with Cat.6A, Cat.6 and Cat.5e performances. The 90-Degree jack designed to voice grade (6P6C and 6P4C) for Telephone. Our Keystone jacks are available in variety of colors



Cat.5e 90-Degree Keystone Jack

- GL-UC90-5EA Cat.5e 90-Degree keystone Jack
- GL-UC90-5EB Cat.5e 90-Degree keystone Jack with dust cover
- GL-UC90-5ED Cat.5e 90-Degree keystone Jack with shutter cover



Cat.5e 180-Degree Keystone Jack

- GL-UC80-5EA Cat.5e 180-Degree keystone Jack
- GL-UC80-5EB Cat.5e 180-Degree keystone Jack with dust cover
- GL-UC80-5ED Cat.5e 180-Degree keystone Jack with shutter cover



Cat.5e Aussie type 180-Degree Keystone Jack

- GL-UC80-5EC Cat.5e Aussie type 180-Degree Keystone Jack



Cat.5e Inline coupler

- GLUC20-5EA Cat.5e Inline coupler

1. Meets ANSI/TIA-568-C.2 and ISO/IEC 11801 (Amendment 2) for Cat.5e requirements.
2. 50 Micro-Inch gold plating on contact pins
3. UL listed
4. RoHS complaints

Voice-Grade Connectors are designed to support performance of voice transmission. They have 6-Position 6-Contacts (6P6C) and 6-Position 4-Contacts (6P4C) two configurations and using standard USOC wiring scheme label. The Contacts are 50 micro-inch gold plated. Connectors allow to be terminated with a standard 110 Single punch down tool or with Fumo Telecom 4-pair termination tool.



Voice-Grade Keystone Jack

- GL-UC90-V6A Telephone Keystone Jack, 6P6C
- GL-UC90-V6B Telephone keystone Jack 6P6C with dust cover
- GL-UC90-V4A Telephone Keystone Jack, 6P4C
- GL-UC90-V4B Telephone Keystone Jack 6P4C with dust cover



Cat.6 90-Degree Keystone Jack

- GL-UC90-6CA Cat.6 90-Degree Keystone Jack
- GL-UC90-6CB Cat.6 90-Degree Keystone Jack with dust cover
- GL-UC90-6CD Cat.6 90-Degree Keystone Jack with shutter cover



Cat.6 180-Degree Keystone Jack

- GL-UC80-6CA Cat.6 180-Degree Keystone Jack
- GL-UC80-6CB Cat.6 180-Degree Keystone Jack with dust cover
- GL-UC80-6CD Cat.6 180-Degree Keystone Jack with shutter cover



Cat.6 180-Degree Aussie Type Keystone Jack

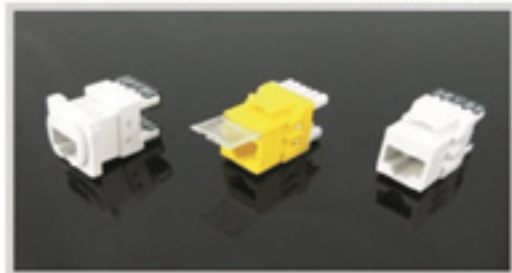
- GL-UC80-6CC Cat.6 180-Degree Aussie Type Keystone Jack





Cat.6 Inline Coupler

GLUC20-6CA Cat.6 Inline coupler



Cat.6 Connecting Hardware Rated

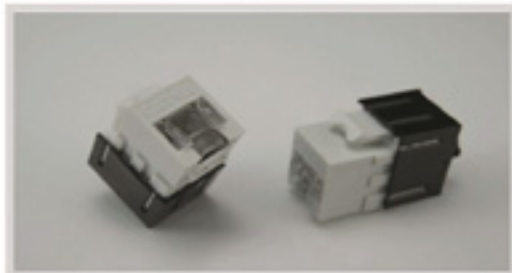
- GLUC80-6HA Cat.6 Connecting Hardware rated 180-Degree Keystone Jack
- GLUC80-6HB Cat.6 Connecting Hardware rated 180-Degree Keystone jack with dust cover
- GLUC80-6HC Cat.6 Connecting Hardware rated Aussie type Keystone Jack
- GLUC80-6HD Cat.6 Connecting Hardware rated Aussie type Keystone Jack with shutter cover

1. ANSI/TIA-568-C.2 Cat.6 Channel and Permanent link (85m and 15m short link) transmission requirements. Tested with 3rd party approved Cat.6 patch cords and Horizontal cable
2. Meets ISO 11801 Class E Channel requirement
3. 50 Micro-inch gold plating on contact pins
4. UL Listed
5. ROHS complaints
6. Available in eight colors



Cat.6A 90-Degree Connecting Hardware Rated

GLUC90-6AH Cat.6A Connecting Hardware rated 90-Degree Keystone Jack



Cat.6A 180-Degree Keystone Jack

- GLUC80-6ACA Cat.6A 180-Degree Keystone Jack
- GLUC80-6ACB Cat.6A 180-Degree Keystone Jack with dust cover
- GLUC80-6ACD Cat.6A 180-Degree Keystone Jack with shutter cover



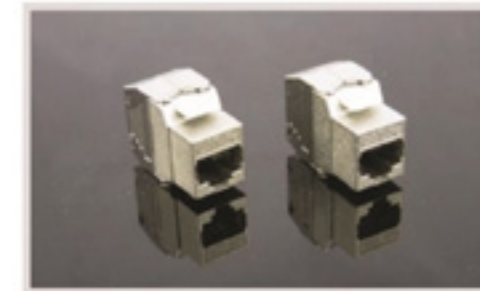
Cat.6A 180-Degree Aussie Type Keystone Jack

GLUC80-6ACC Cat.6A 180-Degree Aussie type keystone jack

1. ANSI/TIA-568-C.2 Cat.6A Channel & Permanent link (85m & 15m short link) transmission and Alien Crosstalk (AXT) requirements. Tested with independent 3rd party approved Cat.6 patch cords and Horizontal cable.
2. 50 Micro-inch gold plating on contact pins
3. UL listed
4. RoHS compliant
5. Available in eight colors

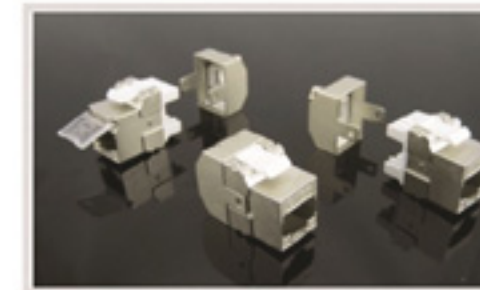
Shielded Connectors

Shielded (Diecast) Data Connector Series offers 90-Degree, 180-Degree and Inline coupler versions with Cat.6A, Cat.6 and Cat.5e performances. Keystone jacks are provided with Tool-free and Punch down two types for option



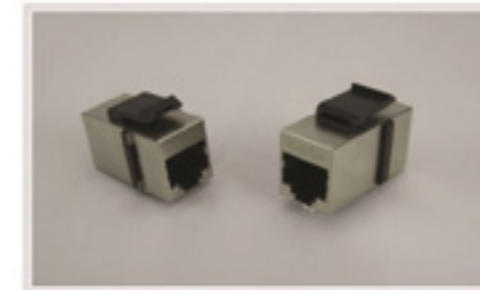
Shielded Cat.5e 180-Degree Tool-less Keystone Jack

GLSC80-5ET Shielded Cat.5e 180-Degree Tool-less keystone jack



Shielded Cat.5e 180-Degree Keystone Jack

- GLSC80-5EA Shielded Cat.5e 180-Degree Keystone jack
- GLSC80-5EB Shielded Cat.5e 180-Degree Keystone jack with dust cover



Shielded Cat.5e Inline Coupler

GLSC20-5EA Shielded Cat.5e Inline coupler

1. Meets ANSI/TIA-568-C.2 and ISO/IEC 11801 (Amendment 2) for Cat.5e requirements.
2. Keystone jacks are Cat.5e connecting hardware performance
3. 50 Micro-inch gold plating on contact pins
4. RoHS complaints
5. UL Listed



Shielded Cat.6 180-Degree Tool-less Keystone jack

GLSC80-6CT Shielded Cat.6 180-Degree Tool-less Keystone jack

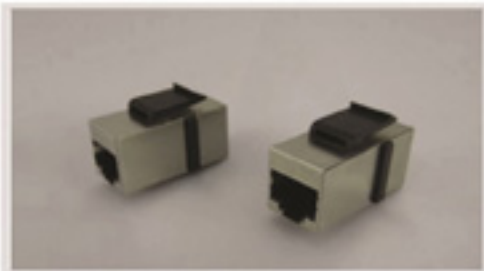


UTP & Shielded Connectors



Shielded Cat.6 180-Degree Keystone Jack

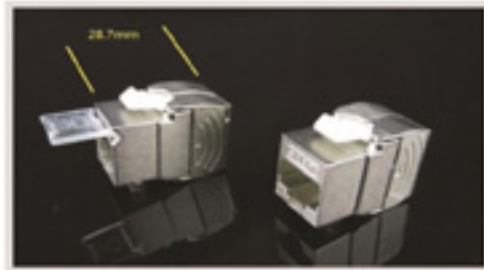
- GLSC80-6CA Shielded Cat.6 180-Degree Keystone jack
- GLSC80-6CB Shielded Cat.6 180-Degree Keystone jack with dust cover



Shielded Cat.6 Inline Coupler

- GLSC20-6CA Shielded Cat.6 Inline coupler

- 1. Meets ANSI/TIA-568-C.2 Cat.6 and ISO 11801 Class E Channel and Permanent link (85m and 15m short link) transmission requirements. Tested with Independent 3rd party approved Shielded Cat.6 patch cords and Horizontal cable
- 2. 50 Micro-Inch gold plating on contact pins
- 3. RoHS Compliant
- 4. UL listed



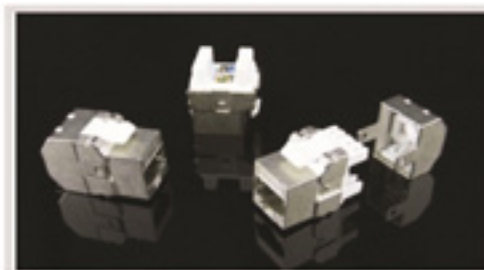
Shielded Cat.6A Short-body 180-Degree Tool-less Keystone Jack (Connecting Hardware Rated)

- GLSC80-6ACT -A Shielded Cat.6A 180-Degree Keystone jack short-body
- GLSC80-6ACT -B Shielded Cat.6A 180-Degree Keystone jack short-body with dust cover



Shielded Cat.6A 180-Degree Tool-less Keystone Jack

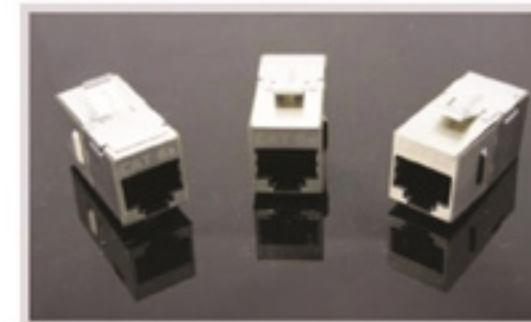
- GLSC80-6ACT Shielded Cat.6A 180-Degree Tool-less Keystone jack



Shielded Cat.6A 180-Degree Keystone Jack

- GLSC80-6ACA Shielded Cat.6A 180-Degree Keystone jack
- GLSC80-6ACB Shielded Cat.6A 180-Degree Keystone jack with dust cover

UTP & Shielded Connectors



Shielded Cat.6A Inline Coupler

- GLSC20-6ACA Shielded Cat.6A Inline coupler

- 1. Meets ANSI/TIA-568-C.2 Cat.6A Channel and Permanent link (85m and 15m short link) transmission and Alien Crosstalk (AXT) requirements. Tested with Independent 3rd party approved Shielded. Cat.6A patch cords and Horizontal cable
- 2. Meets ISO 11801 Class EA Channel requirement
- 3. 50 Micro-Inch gold plating on contact pins
- 4. RoHS Compliant
- 5. UL Listed



UTP & Shielded Patch Panels



Fumo Telecom UTP and Shielded Patch panels have two styles of face design, The Universal Metal style and Plastic fascia style. Both styles offer Cat.6A, Cat.6 and Cat.5e performance levels. Patch panels comply with industry standard like ANSI/TIA-568-C.2, ISO-11801, ANSI/TIA-1096-A (Pre-FCC Part 68), UL safety requirements as well as RoHS.

UTP Patch Panels

UTP Patch Panels are designed in two versions, The Six-Port RJ45 module adapter type version and Snap-in (Loaded with connectors) version. Both versions are offered metal universal fascia and Plastic fascia for cosmetic selection. The Snap-in version panel is designed to mounted with 24 pcs of 180-Degree keystone jacks, Inline coupler or Audio/Video connector for variety of configuration demand in cabling. The rear cable management bar is option when ordering.



Cat.5e 24-Port Patch Panel

- GLUPM-5E24A Cat.5e 24-Port Universal type Patch panel
- GLUPM-5E24B Cat.5e 24-Port Plastic Fascia Patch panel



Cat.5e 24-Port Snap-in Tyep Patch Panel

- GLUPL-5E24A Cat.5e 24-Port Snap-in tyep, metal patch panel (Included 24 pcs of UC80-5EA)
- GLUPL-5E24B Cat.5e 24-Port Snap-in tyep, Plastic fascia patch panel (Included 24 pcs of UC80-5EA)

1. Meets ANSI/TIA-568-C.2 and ISO/IEC 11801 (Amendment 2) requirements for Cat.5e component rated performance
2. 50 Micro-Inch gold plating on contact pins
3. UL listed connector
4. ROHS complaints



Cat.6 24-Port Patch Panel

- GLUPM-6C24A Cat.6 24-Port Universal type Patch panel
- GLUPM-6C24B Cat.6 24-Port Plastic Fascia Patch panel



Cat.6 24-Port Snap-in Patch Panel

- GLUPL-6C24A Cat.6 24-Port Snap-in type, Patch panel (Included 24 pcs of UC80-6CA)
- GLUPL-6C24B Cat.6 24-Port Snap-in type, Plastic fascia Patch panel (Included 24 pcs of UC80-6CA)
- GLUPL-6H24A Cat.6 Connecting Hardware rated, 24-Port Snap-in type Patch panel (Included 24 pcs of UC80-6HA)
- GLUPL-6H24B Cat.6 Connecting Hardware rated, 24-Port Snap-in tyep Plastic fascia Patch panel (Included 24 pcs of UC80-6HA)



Cat.6 48-Port Patch Panel

- GLUPL-6C48B Cat.6 Channel level, 48-Port snap-in Patch panel (Included 24 pcs of UC80-6CA)

1. Meets ANSI/TIA-568-C.2 Cat.6 and ISO 11801 Class E Channel and Permanent link (85m and 15m short link) transmission requirements. Tested with independent 3rd party approved Cat.6 patch cords and Horizontal cable.
2. 50 Micro-Inch gold plating on contact pins
3. UL listed connector
4. RoHS compliant



Shielded Patch Panels

Shielded Patch Panel is offered in Snap-in (Loaded with connectors) type and available with Metal universal fascia and Plastic fascia styles. They are designed to be mounted with 24 pcs of our Shielded 180-Degree keystone jacks or Inline coupler as a patch panel. The rear cable management bar is option when ordering.



Cat.5e 24-Port Snap-in Type Patch Panel with Plastic Fascia

GLSPL-5E24BP
Cat.5e 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-5EA punch down type Jacks)

GLSPL-5E24BT
Cat.5e 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-5ET Tool-Free Jacks)

1. Meets ANSI/TIA-568-C.2 and ISO/IEC 11801 requirements for Cat.5e component rated performance
2. 50 Micro-Inch gold plating on contact pins
3. UL listed
4. ROHS complaints



Cat.6 24-Port Snap-in Type Patch Panel with Plastic Fascia

GLSPL-6C24BP
Cat.6 Channel rated 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-6CA, Punch down type Jacks)

GLSPL-6C24BT
Cat.6 Channel rated 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-6CT, Tool-Free Jacks)

1. Meets ANSI/TIA-568-C.2 and ISO/IEC11801 Cat.6 Channel and Permanent link (85m and 15m short link) transmission requirements. Tested with 3rd party approved Cat.6 patch cords and Horizontal cable
2. 50 Micro-Inch gold plating on contact pins
3. RoHS complaints



Cat.6A 24-Port Snap-in Type Patch Panel with Plastic Fascia

GLSPL-6AC24BP
Cat.6A Channel rated 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-6ACA, Punch down type Jacks)

GLSPL-6AC24BT
Cat.6A Channel rated 24-Port Snap-in type Patch panel with Plastic fascia (Included 24 pcs of SC80-6ACT, Tool-Free Jacks)

1. Meets ANSI/TIA-568.C-2 Cat.6A Channel & Permanent link (85m & 15m short link) transmission and Alien Crosstalk (AXT) requirements. Tested with independent 3rd party approved Cat.6 patch cords and Horizontal cable.
2. 50 Micro-Inch gold plating on contact pins
3. RoHS compliant

Wallplates & Surface Mount Boxes



Wallplates are available in Plastic and Stainless types. The plastic Single-Gang standard wallplate is designed to with and without ID window two styles. and available in 1-, 2-, 3-, 4- or 6-Port versions and allow for mounting any combination of our keystone jacks and multimedia modules.

Wall Plates



Standard Single-Gang Keystone Wallplate

| | |
|-----------|---|
| GLAFP-A01 | Standard Single-Gang Keystone Wallplate, 1-Port |
| GLAFP-A02 | Standard Single-Gang Keystone Wallplate, 2-Port |
| GLAFP-A03 | Standard Single-Gang Keystone Wallplate, 3-Port |
| GLAFP-A04 | Standard Single-Gang Keystone Wallplate, 4-Port |
| GLAFP-A06 | Standard Single-Gang Keystone Wallplate, 6-Port |



Standard Single-Gang Keystone Wallplate with ID Windows

| | |
|-----------|---|
| GLAFP-B01 | Standard Single-Gang Keystone Wallplate with ID windows, 1-Port |
| GLAFP-B02 | Standard Single-Gang Keystone Wallplate with ID windows, 2-Port |
| GLAFP-B03 | Standard Single-Gang Keystone Wallplate with ID windows, 3-Port |
| GLAFP-B04 | Standard Single-Gang Keystone Wallplate with ID windows, 4-Port |
| GLAFP-B06 | Standard Single-Gang Keystone Wallplate with ID windows, 6-Port |

Wallplates and Surface Mount Boxes



Single-Gang Stainless Steel Wallplate

| | |
|-----------|---|
| GLAFP-S00 | Single-Gang Stainless Steel Wallplate, 0-Port |
| GLAFP-S01 | Single-Gang Stainless Steel Wallplate, 1-Port |
| GLAFP-S02 | Single-Gang Stainless Steel Wallplate, 2-Port |
| GLAFP-S03 | Single-Gang Stainless Steel Wallplate, 3-Port |
| GLAFP-S04 | Single-Gang Stainless Steel Wallplate, 4-Port |
| GLAFP-S06 | Single-Gang Stainless Steel Wallplate, 6-Port |



Single-Gang Angled Stainless Steel Wallplate

| | |
|-----------|--|
| GLAFP-S02 | Single-Gang Angled Stainless Steel Wallplate, 2-Port |
| GLAFP-S08 | Single-Gang Angled Stainless Steel Wallplate, 4-Port |



Dual-Gang Stainless Steel Wallplate

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|-------------|--|
| GLAFP-SD00 | Dual-Gang Stainless Steel Wallplate, 0-Port |
| GLAFP-SD02 | Dual-Gang Stainless Steel Wallplate, 2-Port |
| GLAFP-SD04 | Dual-Gang Stainless Steel Wallplate, 4-Port |
| GLAFP-SD06 | Dual-Gang Stainless Steel Wallplate, 6-Port |
| GLAFP-SD08 | Dual-Gang Stainless Steel Wallplate, 8-Port |
| GLAFP-SD012 | Dual-Gang Stainless Steel Wallplate, 12-Port |



Dual-Gang Angled Stainless Steel Wallplate

| | |
|------------|--|
| GLAFP-SDA4 | Dual-Gang Angled Stainless Steel Wallplate, 4-Port |
| GLAFP-SDA8 | Dual-Gang Angled Stainless Steel Wallplate, 8-Port |

Surface Mount Boxes

Surface mount boxes are available in 1- and 2-Port versions and allow for mounting with our keystone jacks



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|-----------|--|
| GLBXJ-A01 | Surface Mount Box, without ID window, 1-Port |
| GLBXJ-A02 | Surface Mount Box, without ID window, 2-Port |
| GLBXJ-B01 | Surface Mount Box, with ID window, 1-Port |
| GLBXJ-B01 | Surface Mount Box, with ID window, 2-Port |

Patch Cords, Horizontal Lan Cables & Cable Assemblies

Patch Cords, Horizontal Lan Cables & Cable Assemblies

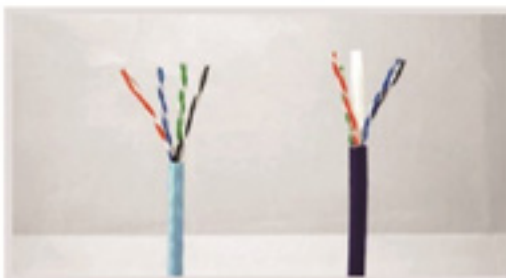


Cable assemblies support the connection of data center, telcom room and work station. Products included Patch Cords, Pre-terminated truck cable, 25 telco cable assemblies and Horizontal bulk cable that available in Raiser, LSZH or Plenum cables. Our UTP and Shielded Cat.6A, Cat.6 and Cat.5e patch cords are assembled with 50 micro inches of gold plated plugs and are connecting hardware rated performance.

Horizontal Lan Cables & Cable Assemblies

UTP Horizontal Lan Cable, Easy-Pull-Box, 305m

Our UTP and Shielded Cat.6A, Cat.6 and Cat.5e solid LAN cables meet ANSI/TIA-568-C.2, ISO, IEC and UL etc. requirements and are available in variety of colors and supplied in easy-pull-out Box of 305 meters. Cable offers in Riser, Plenum or LSZH versions



UTP Cat.5e, Cat.6, Cat.6A 305m Bulk Cables

| | |
|--------------|--|
| GL-UHB-5EH-V | UTP Cat.5e 305m Bulk cable, PVC cable |
| GL-UHB-5EH-Z | UTP Cat.5e 305m Bulk cable, LSZH cable |
| GL-UHB-5EH-P | UTP Cat.5e 305m Bulk cable, Plenum cable |
| GL-UHB-6H-V | UTP Cat.6 305m Bulk cable, PVC cable |
| GL-UHB-6H-Z | UTP Cat.6 305m Bulk cable, LSZH cable |
| GL-UHB-6H-P | UTP Cat.6 305m Bulk cable, Plenum cable |
| GL-UHB-6AH-V | UTP Cat.6A 305m Bulk cable, PVC cable |
| GL-UHB-6AH-Z | UTP Cat.6A 305m Bulk cable, LSZH cable |
| GL-UHB-6AH-P | UTP Cat.6A 305m Bulk cable, Plenum cable |

1. Meets TIA/EIA-568-C.2 requirements for Cat.5e, Cat.6 or Cat.6A specifications
2. Available in Raiser, LSZH or Plenum Cable

UTP Pre-Terminated Trunk Cable

UTP and Shielded Cat.6A, Cat.6 and Cat.5e Pre-terminated Trunk Cables are for fast installation and cost saving. Cables are made by customer pre-ordered configured length and three connector types, Jack-to-Jack, Jack-to-Plug or Plug-to-Plug. Cables are available in Plenum, LSZH and Riser cables



| | |
|--------------|---|
| GL-UTC-5EJJ | UTP Cat.5e Pre-terminated Trunk cable, Jack to Jack |
| GL-UTC-5EJP | UTP Cat.5e Pre-terminated Trunk cable, Jack to Plug |
| GL-UTC-5EPP | UTP Cat.5e Pre-terminated Trunk cable, Plug to Plug |
| GL-UTC-6CJJ | UTP Cat.6 Pre-terminated Trunk cable, Jack to Jack |
| GL-UTC-6CJP | UTP Cat.6 Pre-terminated Trunk cable, Jack to Plug |
| GL-UTC-6CPP | UTP Cat.6 Pre-terminated Trunk cable, Plug to Plug |
| GL-UTC-6ACJJ | UTP Cat.6A Pre-terminated Trunk cable, Jack to Jack |
| GL-UTC-6ACJP | UTP Cat.6A Pre-terminated Trunk cable, Jack to Plug |
| GL-UTC-6ACPP | UTP Cat.6A Pre-terminated Trunk cable, Plug to Plug |

1. Meets TIA/EIA-568-C.2 requirements for Cat.5e, Cat.6 or Cat.6A permanent link specifications
2. Available in Raiser, LSZH or Plenum Cable

Horizontal Lan Cables & Cable Assemblies

Telco Cable Assemblies



Telco cable is available in Riser or Plenum jacket versions. The assemblies provide with Both ends female or male, Single End female or male and Both ends female and male configurations. Telco connector are available in 90- or 180-Degree style for option.

Cat.3, Cat.5e 25-Pair Telco Cable Assembly

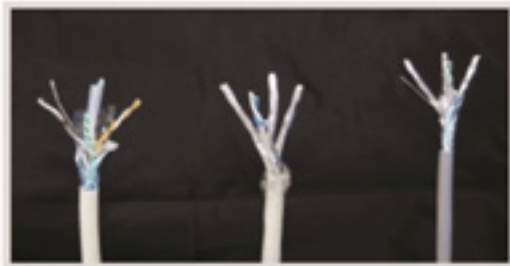
| | |
|---------------|---|
| GL-T25-C3FF90 | Cat.3 25-Pair cable assembly, Two 90-d Female connectors |
| GL-T25-C3FB90 | Cat.3 25-Pair cable assembly, One 90-d Female connectors and one end open |
| GL-T25-C3FM90 | Cat.3 25-Pair cable assembly, One 90-d Female connectors and one Male 90-d connector |
| GL-T25-C3MM90 | Cat.3 25-Pair cable assembly, Two 90-d Male connectors |
| GL-T25-C3MB90 | Cat.3 25-Pair cable assembly, One 90-d Male connectors and one end open |
| GL-T25-C3MM80 | Cat.3 25-Pair cable assembly, Two 180-d Male connectors |
| GL-T25-C3MB80 | Cat.3 25-Pair cable assembly, One 180-d Male connectors and one end open |
| GL-T25-C5FF90 | Cat.5e 25-Pair cable assembly, Two 90-d Female connectors |
| GL-T25-C5FB90 | Cat.5e 25-Pair cable assembly, One 90-d Female connectors and one end open |
| GL-T25-C5FM90 | Cat.5e 25-Pair cable assembly, One 90-d Female connectors and one Male 90-d connector |
| GL-T25-C5MM90 | Cat.5e 25-Pair cable assembly, Two 90-d Male connectors |
| GL-T25-C5MB90 | Cat.5e 25-Pair cable assembly, One 90-d Male connectors and one end open |
| GL-T25-C5MM80 | Cat.5e 25-Pair cable assembly, Two 180-d Male connectors |
| GL-T25-C5MB80 | Cat.5e 25-Pair cable assembly, One 180-d Male connectors and one end open |



Horizontal Lan Cables & Cable Assemblies

Shielded Horizontal Lan Cables, Easy-Pull-Box, 305m

Our UTP and Shielded Cat.6A, Cat.6 and Cat.5e solid LAN cables meet ANSI/TIA-568-C.2 , ISO, IEC and UL etc. requirements and are available in variety of colors and supplied in easy-pull-out Box of 305 meters. Cable offers in Raiser, Plenum or LSZH versions,



UTP Cat.5e, Cat.6, Cat.6A 305m Bulk Cable

| | |
|---------------|---|
| GL-SSHB-5EH-V | Shielded Cat.5e 305m Bulk cable, PVC cable |
| GL-SHB-5EH-Z | Shielded Cat.5e 305m Bulk cable, LSZH cable |
| GL-SHB-5EH-P | Shielded Cat.5e 305m Bulk cable, Plenum cable |
| GL-SHB-6H-V | Shielded Cat.6 305m Bulk cable, PVC cable |
| GL-SHB-6H-Z | Shielded Cat.6 305m Bulk cable, LSZH cable |
| GL-SHB-6H-P | Shielded Cat.6 305m Bulk cable, Plenum cable |
| GL-SHB-6AH-V | Shielded Cat.6A 305m Bulk cable, PVC cable |
| GL-SHB-6AH-Z | Shielded Cat.6A 305m Bulk cable, LSZH cable |
| GL-SHB-6AH-P | Shielded Cat.6A 305m Bulk cable, Plenum cable |

1. Meets TIA/EIA-568-C.2 requirements for Cat.5e, Cat.6 or Cat.6A specifications
2. Available in Raiser, LSZH or Plenum Cable

Shielded Pre-Terminated Trunk Cable

UTP and Shielded Cat.6A, Cat.6 and Cat.5e Pre-terminated Trunk Cables are for fast installation and cost saving. Cables are made by customer pre-ordered configured length and three connector types, Jack-to-Jack, Jack-to-Plug or Plug-to-Plug. Cables are available in Plenum, LSZH and Raiser cables



Shielded Pre-Terminated Trunk Cable

| | |
|--------------|--|
| GL-STC-5EJJ | Shielded Cat.5e Pre-terminated Trunk cable, Jack to Jack |
| GL-STC-5EJP | Shielded Cat.5e Pre-terminated Trunk cable, Jack to Plug |
| GL-STC-5EPP | Shielded Cat.5e Pre-terminated Trunk cable, Plug to Plug |
| GL-STC-6CJJ | Shielded Cat.6 Pre-terminated Trunk cable, Jack to Jack |
| GL-STC-6CJP | Shielded Cat.6 Pre-terminated Trunk cable, Jack to Plug |
| GL-STC-6CPP | Shielded Cat.6 Pre-terminated Trunk cable, Plug to Plug |
| GL-STC-6ACJJ | Shielded Cat.6A Pre-terminated Trunk cable, Jack to Jack |
| GL-STC-6ACJP | Shielded Cat.6A Pre-terminated Trunk cable, Jack to Plug |
| GL-STC-6ACPP | Shielded Cat.6A Pre-terminated Trunk cable, Plug to Plug |

1. Meets TIA/EIA-568-C.2 requirements for Cat.5e, Cat.6 or Cat.6A permanent link specifications
2. Available in Raiser, LSZH or Plenum Cable



Cable Management & Wall Mount

Cable Management & Wall Mount



Variety of horizontal cable management products are designed to the organization of patch cords overall network management

Cable Management

Variety of horizontal cable management products are designed to the organization of patch cords overall network management



GL-CMH-1UT01
1U 19" Horizontal Cable Management
(Metal Frame Depth : 43mm)



GL-CMH-1UP01
1U 19" Horizontal Cable Management
(Metal Frame Depth : 43mm)

Cable Management & Wall Mount



GL-CMH-1UT02
1U 19" Horizontal Cable Management
(Metal Frame Depth : 65mm)



GL-CMH-1UP02
1U 19" Horizontal Cable Management
(Metal Frame Depth : 65mm)



GL-CMH-1UT03
1U 19" Horizontal Cable Management
(Metal Finger-Canal w/h Metal Cover)



GL-CMH-1UP03
1U 19" Horizontal Cable Management
(Metal Finger-Canal w/h Metal Cover)



GL-CMH-2UT01
2U 19" Horizontal Cable Management
(Metal Frame depth : 43mm)



GL-CMH-2UP01
2U 19" Horizontal Cable Management
(Metal Frame depth : 43mm)



Hinged Wall Mount Brackets

Hinged Wall Mount Brackets are available in 1U, 2U, 3U, 4U, 5U, 6U, 7U and 8U for variety of network management demand



GL-WMK-1UF
1U Hinged wall mount bracket (Depth 12.5")



GL-WMK-2UF
2U Hinged wall mount bracket (Depth 12.5")

GL-WMK-3UF
3U Hinged wall mount bracket (Depth 12.5")



GL-WMK-5UF
5U Hinged wall mount bracket (Depth 12.5")

GL-WMK-6UF
6U Hinged wall mount bracket (Depth 12.5")

GL-WMK-7UF
7U Hinged wall mount bracket (Depth 12.5")

GL-WMK-8UF
8U Hinged wall mount bracket (Depth 12.5")



GL-CMH-2UT01 2U 19" Horizontal Cable Management
(Metal Frame depth : 43mm)



Tools & Accessories



Fumo Telecom offers various tools for termination of network cabling, audio and video connectors. Including 4-pair termination tool, Impact punch down tool, Crimping tool, Cable stripper and cutter tool and Compression tools for installation option and convenience.

Termination Tools

The 4-pair termination tool is designed to use with all Rision's UTP and Shielded punch down type keystone jacks. They allow to terminate 8 wires to connector with a single push on handle for saving installation time



4-Pair Termination Tool

GL-RPT-UC90A 4-Pair Termination Tool (Use with 90D jacks)
GL-RPT-UC80A 4-Pair Termination Tool (Use with 180D jacks)

Compression Crimping Tool, Impact Tool and Cable Stripper Tools



GL-PDS-A01 Impact & Punch down tool for 110/86



GL-ECO-A01 Economy Stripper tool



GL-ECO-A02 Economy Stripper tool, Two-in-one type



GL-CTF-A01 Cable Tie Fastening Tool



GL-ECO-A03 Multi-Function Cable stripper tool
(For LAN cable 18~24 awg)

It is designed to cut and strip cables efficiently and easy to carry and available in using with Coaxial cables and Lan cables



GL-MCT-AV01 Multi-function Compression
Crimping Tool

For termination of RCA (included Right-angled), BNC connectors and F-connectors.

Accessories



GL-CBT-A01 Cable bundle palm tool for C6A cables



GL-CBT-A02 Cable bundle palm tool for Cat.6 & Cat.5e cables

