



INFRASTRUCTURE
FOR GLOBAL
SOLUTIONS



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ABOUT US

Superior Tech Corp. is based in **Toronto, Canada.** We are focused on delivering top notch services and a set of innovative solutions and products to help our business partners to develop and increase their market reach.



MISSION

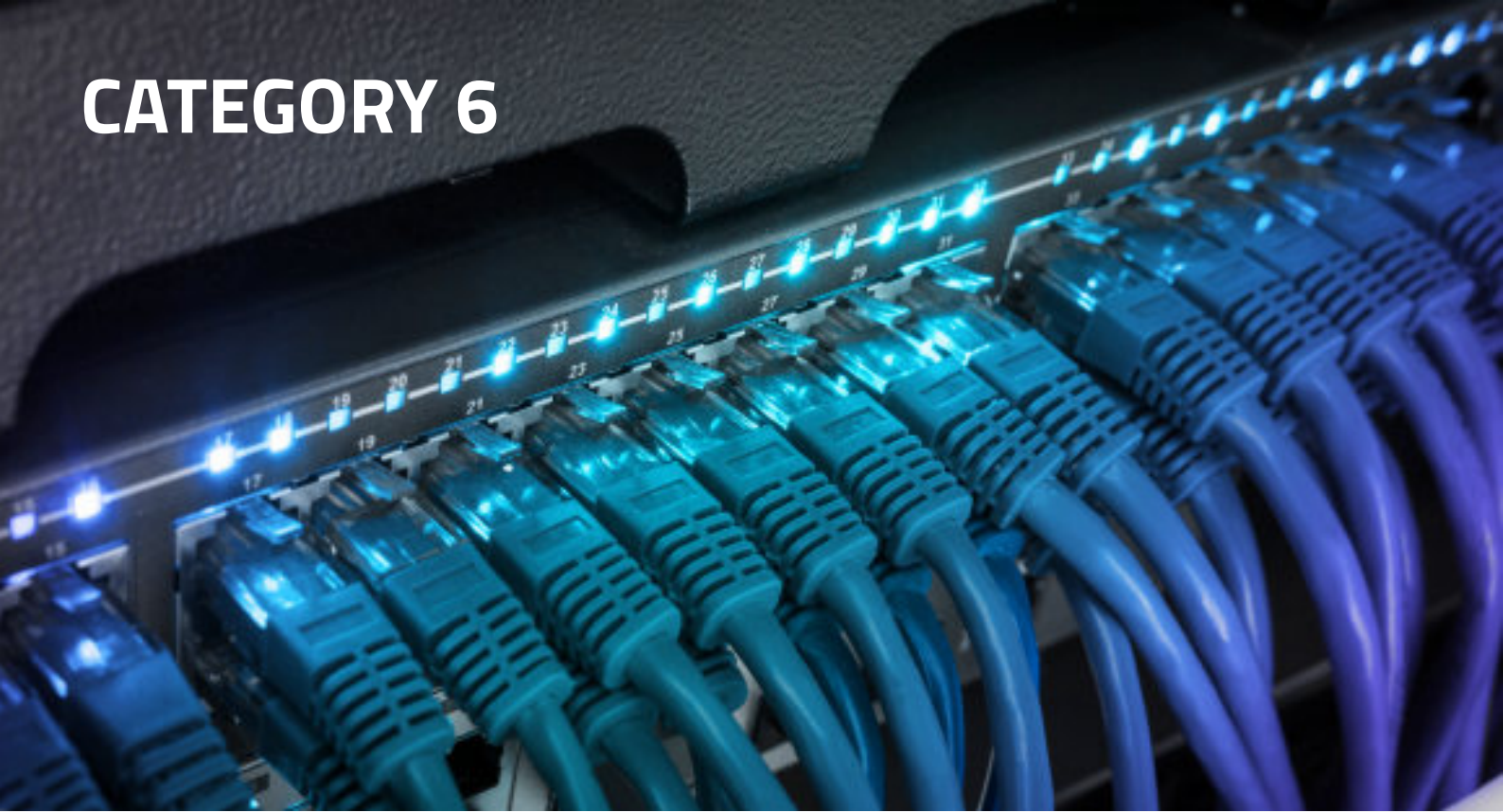
To help our customers in achieving their business objectives by providing innovative and integrated best in class integrated products and IT solutions, putting the security of our customers data as our first priority.



VISION

To have a global reach for giving modern and state of the art solutions for home, small and medium businesses in the fields of connectivity, communication, automation, and security.

CATEGORY 6



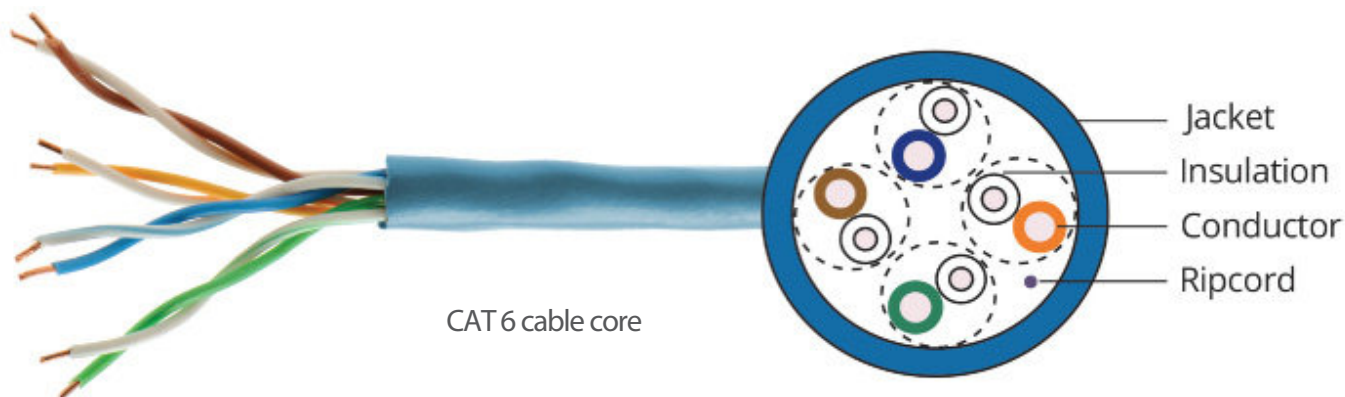
CATEGORY 6 PRODUCTS & SOLUTIONS

- UTP 4-PAIR CABLES
- 19" RACK MOUNT PATCH PANELS
- RJ45 KEYSTONE JACKS
- RJ45 - RJ45 PATCH CORDS (UTP)
- F/UTP 4-PAIR CABLES
- SHIELDED RJ45 KEYSTONE JACKS
- RJ45 - RJ45 PATCH CORDS (F/UTP)

CATEGORY 6

PRODUCTS & SOLUTIONS

UTP 4-PAIR CABLES



Category 6 unshielded pair cable is designed for applications demanding high - bandwidth and reliable transmission. Engineered with state-of-the-art design, this cable is the perfect transmission media for Voice, Video and High speed data transmission. It features a separator among the twisted pairs to lower the cross talk at each point along the full length of the cable. It comes with two options for the outer jacket: PVC or Low Smoke Zero Halogen (LSZH) and outdoor PE. Tested over 350 MHz

APPLICATIONS

Our CAT 6 cable is ideal for your voice, data, video and security network installation where extra bandwidth makes the difference. This popular cable meets or exceeds the EIA/TIA 568B performance requirements for CAT 6 cable.

FEATURES

- » Low Attenuation & Crosstalk
- » Flexible for installation in conduits, on cable trays, and under raised floor Easy to Terminate
- » Color Coded Pair Identification Available in 305 m boxes or 500 m Reel

SPECIFICATIONS

Number of Pairs	4
Conductor Size	23/24 AWG
Conductor Material	Bare Copper
Conductor Construction	Solid
Outer Jacket	PVC, LSZH or PE

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006
- » NECA/BICSI 607-2011
- » IEEE 802.3u
- » IEEE 802.3z
- » ISO/IEC 11801 Ed 2:2002
- » ISO/IEC 18010:2002

ORDERING INFORMATION

- » UTP6305WH-LSZH UTP Cable CAT6,305 meters solid cable (LSZH),white color
- » UTP6305BU-PVC UTP Cable CAT6,305 meters solid cable (PVC),blue color

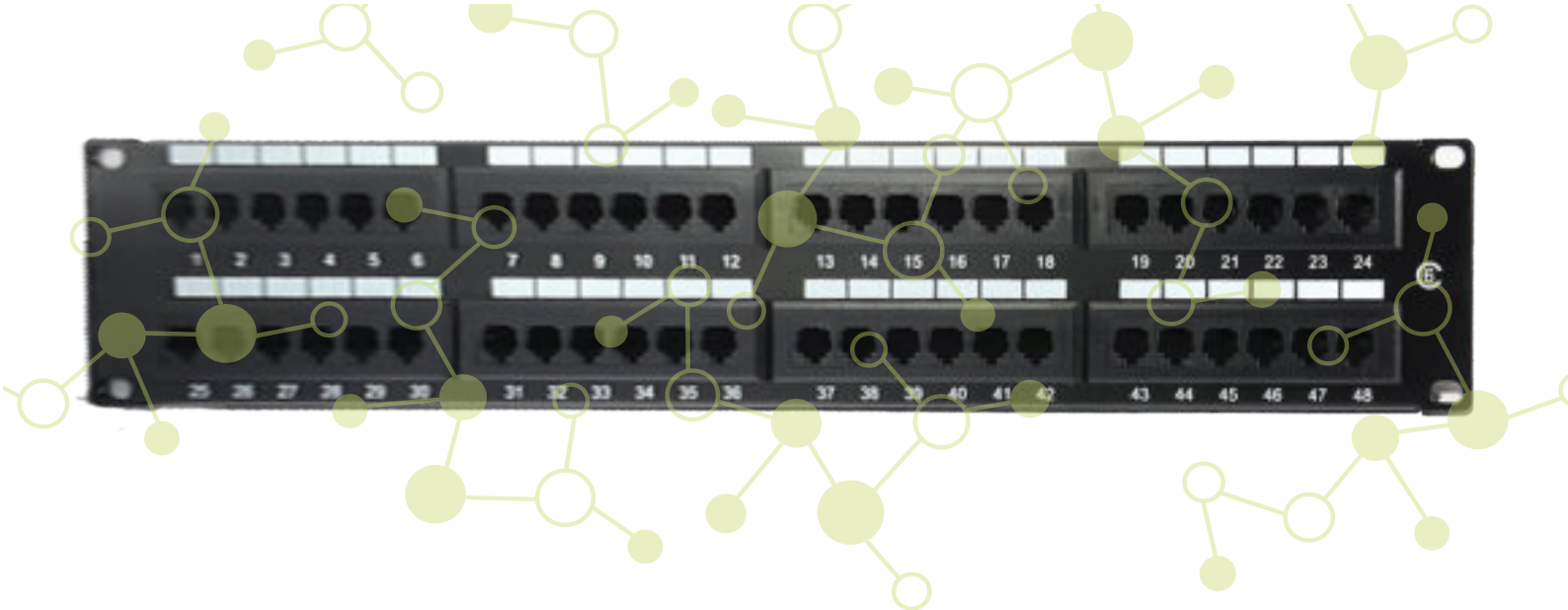
**can be ordered in 500 meters roll as well.



CATEGORY 6 PRODUCTS & SOLUTIONS

19" RACK MOUNT PATCH PANELS

Category 6 patch panels are designed to exceed industry expectations and surpass the governing standards. Developed to offer guaranteed bandwidth and true performance, CAT6 patch panels are assured to meet the standard when verified



APPLICATIONS

- » Access network * Fast Ethernet 100BASE-TX * Gigabit Ethernet 1000BASE-T
- » Broadband * Video * Voice
- » All applications developed for operation over CAT6 cabling

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » NECA/BICSI 607-2011
- » IEEE 802.3u, 802.3z
- » ISO/IEC 11801 Ed 2:2002
- » ISO/IEC 18010:2002

SPECIFICATIONS

- » CAT6 and CAT6A - component compliant
- » Backward compatible
- » T568A/B wiring colors for easy installation Termination:
110 JDC
- » Termination 180

PHYSICAL CHARACTERISTICS

- » Housing PC UL94V-O
- » JDC PC UL94V-O, Accept 22-26 AWG Solid Wire
- » PCB FR4 1.6mm(0.04") thickness, 2 layers
- » Support 24 ports in one unit of space.
- » Enable all possible combinations of the various types of cable (UTP) mounted on the same panel by using various connector blocks/modules.
- » Label holder on each block for easy marking.
- » Metal structure enabling it to be durable & fixed to the uprights of the 19" chassis and assuring automatic grounding between RJ-45 connectors, the panel.

ORDERING INFORMATION

- » TR-MPP24WS 24-port Modular patch panel empty
- » TR-PP0624R 24-port UTP CAT6 Patch Panel Loaded
- » TR-PP24WS 24-port UTP Patch Panel unloaded
- » TR-PP0648R 48-port UTP CAT6 Patch Panel Loaded
- » TR-MPP48WS 48-port Modular Patch Panel unloaded
- » TR-PPA24WS 24-port Patch Panel unloaded Angled
- » TR-PPA48WS 48-port Patch Panel unloaded Angled

CATEGORY 6

PRODUCTS & SOLUTIONS



CAT 6 RJ45 Module

CAT6 RJ45 KEYSTONE JACKS (UTP)

Category 6 keystone jack is designed for Gigabit Transmission Requirements. Together with high quality performance, the high-density design of this jack provides more flexibility for field installations.

FIELD APPLICATIONS

- » Wall plate
- » Surface mount box
- » Modular type (snap-in) patch panel

PHYSICAL CHARACTERISTICS

- » Housing: High temperature thermoplastic Compact jack design, 8 positions, and 8 conductors Contact: Phosphor bronze ,with 6 μ gold plated
- » Accept 22-26 AWG solid with insulation diameter of 0.4 - 0.6 mm

MECHANICAL CHARACTERISTICS

- » Plug insertion life 1.5 AMPS
- » Insulation resistance 500 Mega - Ohms min
- » Contact Resistance 20 milleOhms max
- » Dielectric withstanding voltage 1000 V, Rms, 60 Hz, 1 min

ORDERING INFORMATION

- » TR-UJC6-WH CAT6 jack UTP, White
- » TR-UJC6-(**) CAT6 jack UTP.

**Use the abbreviation for colors specified

SPECIFICATION

- » CAT6 component compliant Backward compatible
- » T568A/B wiring colors for easy installation Suitable for high-density solutions
- » Easy-to-terminate design
- » Low attenuation and cross talk
- » High reliability and superior performance
- » Termination : 110 IDC
- » 110 IDC 90° Termination for outlet side

CODE	COLOR
BU	BLUE
GR	GREEN
GY	GREY
BL	BLACK
WH	WHITE
OR	ORANGE
VL	VIOLET
ORD	RED

CATEGORY 6 PRODUCTS & SOLUTIONS

PATCH CORDS (UTP)

Techrexx provides a good range of high-quality patch cords to compliment copper system with guaranteed performance exceeding standard requirements. Slim boot design adds convenience to the application in high-density installations requiring a small footprint of patch cords.

APPLICATIONS

- » Access network * Fast Ethernet 100BASE-TX * Gigabit Ethernet 1000BASE-T * Broadband video * Voice
- » All applications developed for operation over CAT6 or class E cabling.

FEATURES

- » Exceeds Category 6 requirements
- » 100% component performance tested
- » Fitted with strain relief slim boot
- » Low attenuation and crosstalk
- » RJ45 plug tab to prevent snagging
- » Uses superior quality cable
- » Molded type

Category 6 U/UTP patch cords are manufactured and tested to ISO & EN requirements for patch cord assemblies. Using these patch cords will ensure the installed cabling system is compliant with the TIA/EIA, ISO & EN channel specification requirements and will provide optimum performance levels for Residential cabling.

A choice of lengths and colors are available, color-coded slim line molded boots are standard and each cable is supplied individually bagged. Each cable has a low smoke zero halogen outer sheaths as standard and the small 3.8mm outside diameter makes them ideal for the data center and high density environments.

ORDERING INFORMATION

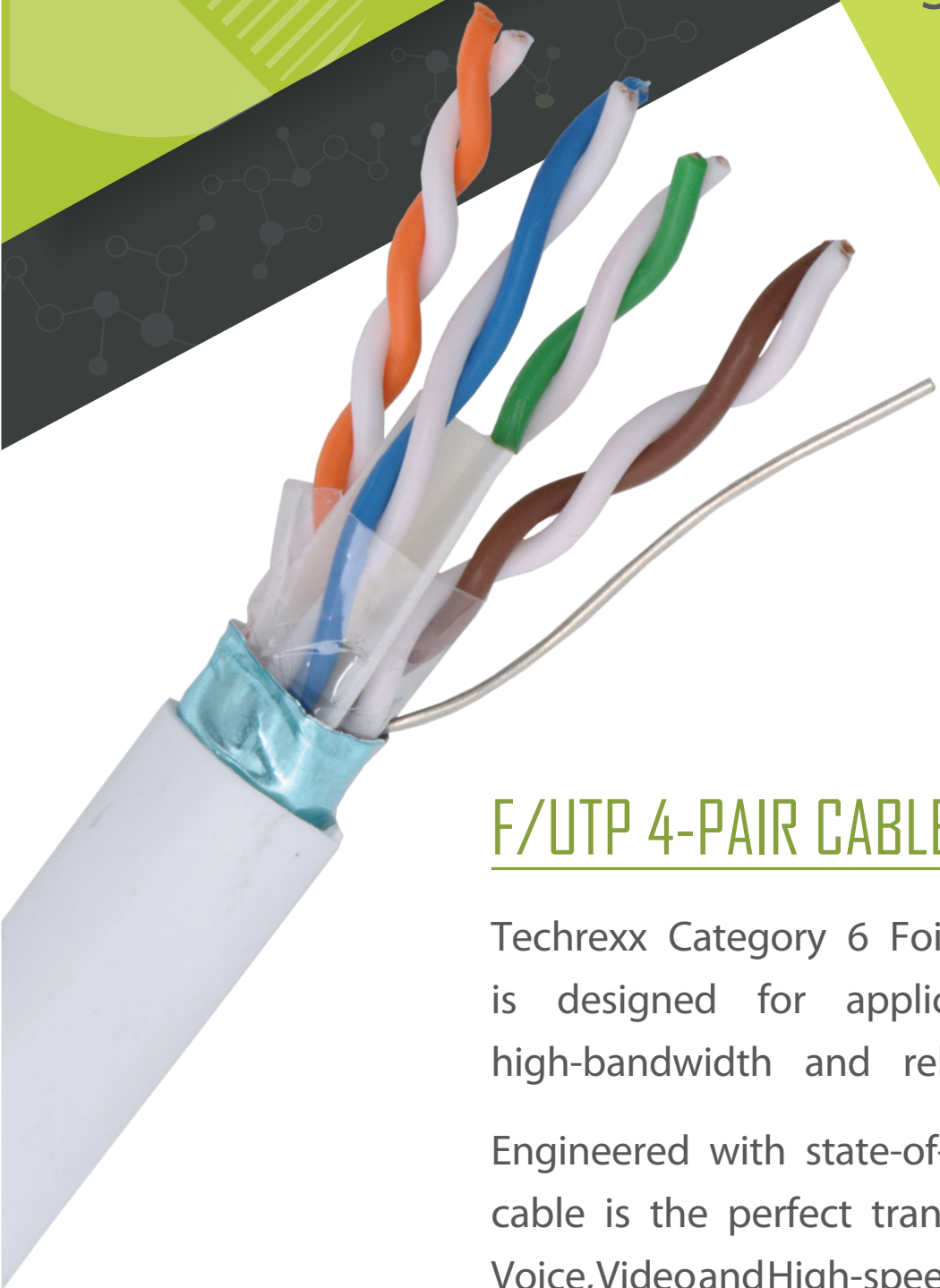
- » UTP6WH1M-LSZH UTP Patch cord CAT6- 1m, LSZH (White)
- » UTP6GR1M-LSZH UTP Patch cord CAT6- 1m, LSZH (Green)
- » UTP6RD1M-LSZH UTP Patch cord CAT6- 1m, LSZH (Red)
- » UTP6OR1M-LSZH UTP Patch cord CAT6- 1m, LSZH (Orange)
- » UTP6WH2M-LSZH UTP Patch cord CAT6- 2m, LSZH (White)
- » UTP6GR2M-LSZH UTP Patch cord CAT6- 2m, LSZH (Green)
- » UTP6WH3M-LSZH UTP Patch cord CAT6- 3m, LSZH (White)

**Pls. note for ordering variable length and color code part nos. shall vary, color codes stated as:

CODE	COLOR
BU	BLUE
GR	GREEN
GY	GREY
BL	BLACK
WH	WHITE
OR	ORANGE
VL	VIOLET
RD	RED

CATEGORY 6

PRODUCTS & SOLUTIONS



F/UTP 4-PAIR CABLES

Techrexx Category 6 Foil twisted-pair cable is designed for applications demanding high-bandwidth and reliable transmission.

Engineered with state-of-the-art design, this cable is the perfect transmission media for Voice, Video and High-speed data transmission.



APPLICATIONS

- » Access network * ATM, IP CCTV, ACCESS CONTROL * Fast Ethernet 100BASE-TX * Gigabit Ethernet 1000BASE-T * Broadband * Video * Voice
- » All applications developed for operation over CAT6 or class E cabling. 250 MHz Applications

FEATURES

- » Low Attenuation & Crosstalk
- » Flexible for installation in conduits, on cable trays and under raised floor Easy to Terminate
- » Color Coded Pair Identification
- » Available in 305 m boxes or 500 m Reels

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006
- » NECA/BICSI 607-2011
- » IEEE 802.3u
- » IEEE 802.3z
- » ISO/IEC 11801 Ed 2:2002

ORDERING INFORMATION

- » FTP6305WH-LSZH F/UTP Cable CAT6,305 meters solid cable (LSZH),white color
- » FTP6305BU-LSZH F/UTP Cable CAT6,305 meters solid cable (LSZH),blue color

***the cable rolls are available in 500 meters to roll as well.

SPECIFICATIONS

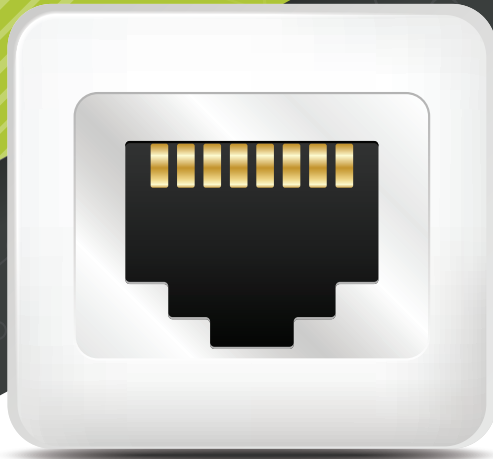
Al-Foil +drain wire screen	
Number of Pairs	4
Conductor Size	23/24 AWG
Conductor Material	Bare copper
Conductor Construction	Solid
Outer Jacket	PVC or LSZH



CAT 6 F/UTP cable

CATEGORY 6

PRODUCTS & SOLUTIONS



CAT6 SHIELDED RJ45 JACKS

Performance specifications correspond to Category 6 according to ISO/IEC 11801 AMO 2 (2010-04). Thus the module fulfills the stronger limits compared to CAT6 EIA/TIA.



CAT 6 RJ45 Module

FIELD APPLICATIONS

- » Wall plate
- » Surface mount box
- » Modular type (snap-in) patch panel

STANDARDS

- » UL Listed
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009

MECHANICAL CHARACTERISTICS

- » Plug insertion life
- » Insulation resistance
- » Contact Resistance
- » Dielectric withstanding voltage

1.5 AMPS
500 Mega - Ohms min
20 milliOhms max
1000 V, Rms, 60 Hz, 1 min

ORDERING INFORMATION

- » ST-SJC6-WH CAT6 jack STP, White
- » ST-SJC6-(**) CAT6 jack STP.

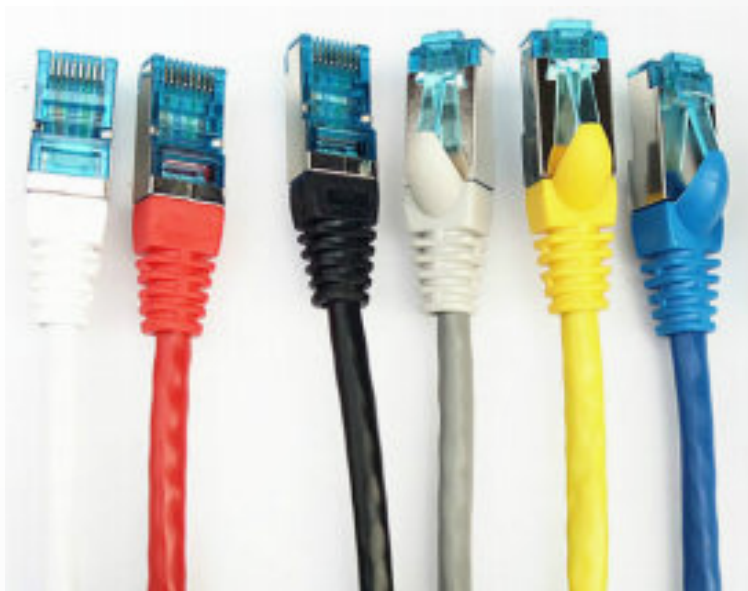
**Use the abbreviation for colors.

CATEGORY 6 PRODUCTS & SOLUTIONS



CAT6 RJ45 - RJ45 F/UTP PATCH CORD

Category 6 F/UTP patch leads are manufactured and tested to ISO 11801, EN 50173 & TIA/EIA 568 requirements for patch cord assemblies and provide optimum performance levels for structured cabling installations.



CAT 6 F/UTP Patch cord

STANDARDS

- » UL Listed
- » Meets IEEE 802.3 abs Specification
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009

FEATURES

- » Foil Tape Screen
- » Backward Compatible
- » Independently verified
- » Choice of Colors
- » T568B wiring
- » Blade style 'slim line' molded strain relief boot with clip protector
- » LSOH outer sheath
- » Individually bagged

ORDERING INFORMATION

- | | |
|-----------------|--|
| » FTP6WH1M-LSZH | F/UTP Patch cord CAT6 1m, LSZH (White) |
| » FTP6GR1M-LSZH | F/UTP Patch cord CAT6 1m, LSZH (Green) |

**Pls. note for ordering variable length and color code part nos. shall vary.

CATEGORY 6A



CAT 6A

PRODUCTS & SOLUTIONS

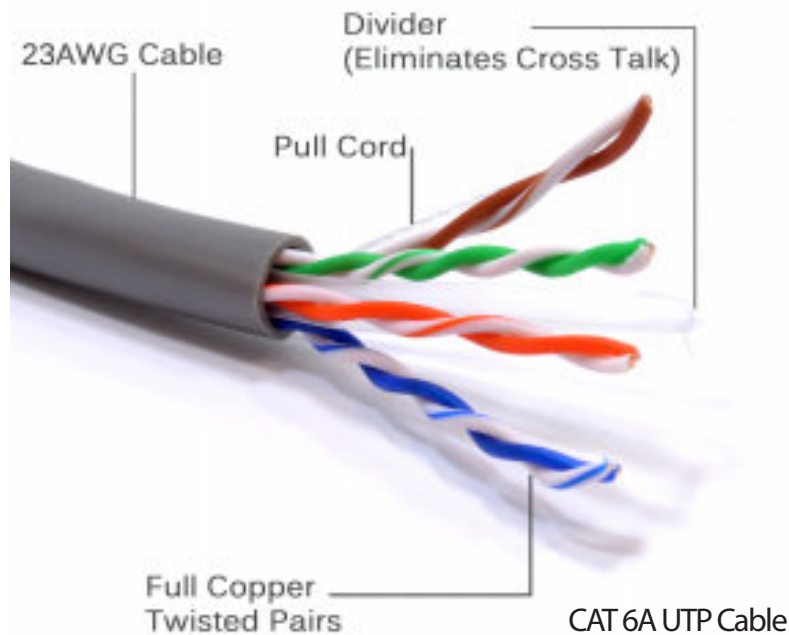
- UTP 4-PAIR CABLES
- 19" RACK MOUNT PATCH PANELS
- RJ45 KEYSTONE JACKS
- RJ45 - RJ45 PATCH CORDS (UTP)
- F/UTP 4-PAIR CABLES
- SHIELDED CAT6A RJ45 KEYSTONE JACKS
- RJ45 - RJ45 PATCH CORDS (F/UTP)

CATEGORY 6A

PRODUCTS & SOLUTIONS

UTP 4 - PAIR CABLES

Category 6A unshielded twisted-pair cable is designed for applications demanding high-bandwidth and reliable transmission. Engineered with state-of-the-art design, this cable is the perfect transmission media for Voice, Video and High speed data transmission.



APPLICATIONS

- » Access network * Fast Ethernet 100BASE-TX * Gigabit Ethernet 1000BASE-T * 10 GB Application * Data Center Broadband * Video * Voice
- » All applications developed for operation over CAT6A cabling.

FEATURES

- » Low Attenuation & Crosstalk
- » Flexible for installation in conduits, on cable trays and under raised floor
- » Easy to Terminate

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006
- » NECA/BICSI 607-2011

SPECIFICATION

- | | |
|--------------------------|-----------------|
| » Number of pairs | 4 |
| » Conductor size | 23/24 AWG |
| » Conductor material | Bare copper |
| » Conductor construction | Solid |
| » Outer Jacket | PVC ,LSZH or PE |
-
- » IEEE 802.3u
 - » IEEE 802.3z
 - » ISO/IEC 11801 Ed 2:2002
 - » ISO/IEC 18010:2002

ORDERING INFORMATION

- | | |
|-------------------|---|
| » UTP6A305WH-LSZH | UTP Cable CAT6A,305 meters solid cable (LSZH),white color |
| » UTP6A305BU-PVC | UTP Cable CAT6A,305 meters solid cable (PVC),blue color |

**Available in 500 meters roll as well



CATEGORY 6A PRODUCTS & SOLUTIONS

19" RACK MOUNT PATCH PANELS

Category 6A patch panels are designed to exceed industry expectations and surpass the governing standards. Developed to offer guaranteed bandwidth and true performance, CAT6A patch panels are assured to meet the standard when verified



CAT 6A Patch panel

APPLICATIONS

- » Access network * Fast Ethernet 100BASE-TX
* Gigabit Ethernet 1000BASE-T
- » Broadband * Video * Voice
- » All applications developed for operation over CAT6A cabling

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006

ORDERING INFORMATION

- | | |
|--|--|
| <ul style="list-style-type: none"> » TR-MPP24WS » TR-PP06A24R » TR-MPP24W » TR-PP06A48R » TR-MPP48W » TR-PPA24WS » TR-PPA48WS | <p>Modular patch panel empty</p> <p>24-port UTP CAT6A Patch Panel Loaded</p> <p>24-port Patch Panel unloaded</p> <p>48-port UTP CAT6A Patch Panel Loaded</p> <p>48-port Patch Panel unloaded</p> <p>24-port Patch Panel unloaded Angled</p> <p>48-port Patch Panel unloaded Angled</p> |
|--|--|

CATEGORY 6A PRODUCTS & SOLUTIONS



CAT6A RJ45 KEYSTONE JACKS UTP

Category 6A Unscreened Twisted Pair (U/UTP) Keystone Jack is an RJ45 Keystone Jack suitable for mounting in a range of housings from patch panels, faceplates, and shutters, to floor boxes and work area distribution enclosures.

The socket itself is housed in a high quality ABS plastic housing which opens at the rear to reveal the IDC termination points. A choice of patch panel frames with either 16 or 24 port density in either black or chrome are available.

FEATURES

- » IDC point at 180 degrees to jack
- » Suitable for patch panel and faceplate mounting
- » EC Verified
- » UL 1863 Safety Listed
- » UK94V-0 fire retardant plastic
- » Suitable for 10 Gigabit and 10GBase-T Ethernet application

BENEFITS

- » Industry standard Keystone Module
- » Fully shielded CAT6A performance to 500 MHz
- » Cable dressing and termination using stuffer cap
- » 3rd party tested Component Compliant to ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801 amendment 2:2010, Category 6A

ORDERING INFORMATION

- » TR-UJC6A-WH Jack CAT6A UTP, White
- » TR-UJC6A-BK Jack CAT6A UTP.

MECHANICAL CHARACTERISTICS

- » Plug insertion life 1.5 AMPS
- » Insulation resistance 500 Mega -Ohms min
- » Contact Resistance 20 mill-Ohms max
- » Dielectric with Standing voltage 1000 V, Rms. ,60 HZ, 1 min

STANDARDS

- » UL Listed
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006



CAT 6A UTP Module

CODE	COLOR
BU	BLUE
GR	GREEN
GY	GREY
BL	BLACK
WH	WHITE
OR	ORANGE
VL	VIOLET
RD	RED

CATEGORY 6A

PRODUCTS & SOLUTIONS

RJ45 PATCH CORDS (UTP)

Techrexx provides a good range of high quality CAT6A patch cords to compliment copper system with guaranteed performance exceeding standard requirements. Slim boot design adds convenience to the application in high-density installations requiring a small footprint of patch cords.



CAT 6A UTP Patch cords

APPLICATIONS

- » Supports category 6A, 6 and Se networks running up to 500 MHz applications
- » Access network * Fast Ethernet 100BASE-TX
* Gigabit Ethernet 1000BASE-T * Broadband
* Video * Voice

FEATURES

- » Exceeds Category 6A requirements
- » 100% component performance tested
- » Fitted with strain relief slim boots
- » Low attenuation and cross talk
- » RJ45 plug tab to prevent snagging
- » Uses superior quality cable Molded type

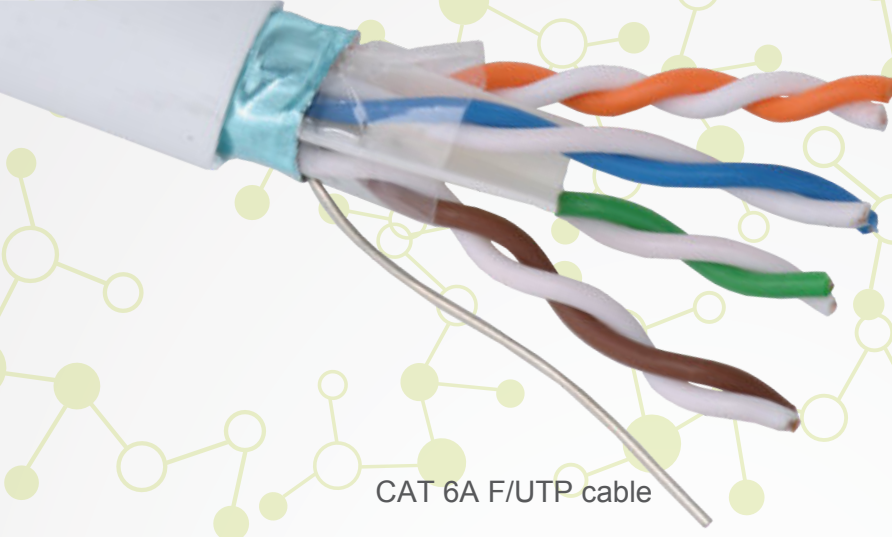
ORDERING INFORMATION

- » UTP6ABL1M-LSZH
- » UTP6AGR1M-LSZH

UTP Patch cord CAT6A 1m, LSZH (Black)

UTP Patch cord CAT6A 1m, LSZH (Green)

****Pls. note for ordering variable length and color code part no. shall vary accordingly.



CAT 6A F/UTP cable

CATEGORY 6A PRODUCTS & SOLUTIONS

CAT6A F/UTP 4-PAIR CABLES

Techrexx Category 6A Foil twisted-pair cable is designed for applications demanding high-bandwidth and reliable transmission. Engineered with state-of-the-art design, this cable is the perfect transmission media for Voice, Video and High speed data transmission.

It features a separator among the twisted pairs to lower the cross talk at each point along the full length of the cable. It comes with two options for the outer jacket: PVC or Low Smoke Zero Halogen (LSZH). Cable tested up to 660 MHz to assure performance of 500 MHz.

APPLICATIONS

- » Access network * Fast Ethernet 100BASE-TX * Gigabit Ethernet 1000BASE-T * 10GB Application
- * Data Center * Broadband ** Video * Voice
- » All applications developed for operation over CAT6A or class EA cabling.

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006
- » NECA/BICSI 607-2011
- » IEEE 802.3u
- » IEEE 802.3z
- » ISO/IEC 11801 Ed 2:2002
- » ISO/IEC 18010:2002

FEATURES

- » Low Attenuation & Crosstalk
- » Flexible for installation in conduits, on cable trays and under raised floor Easy to Terminate
- » Color Coded Pair Identification

SPECIFICATIONS

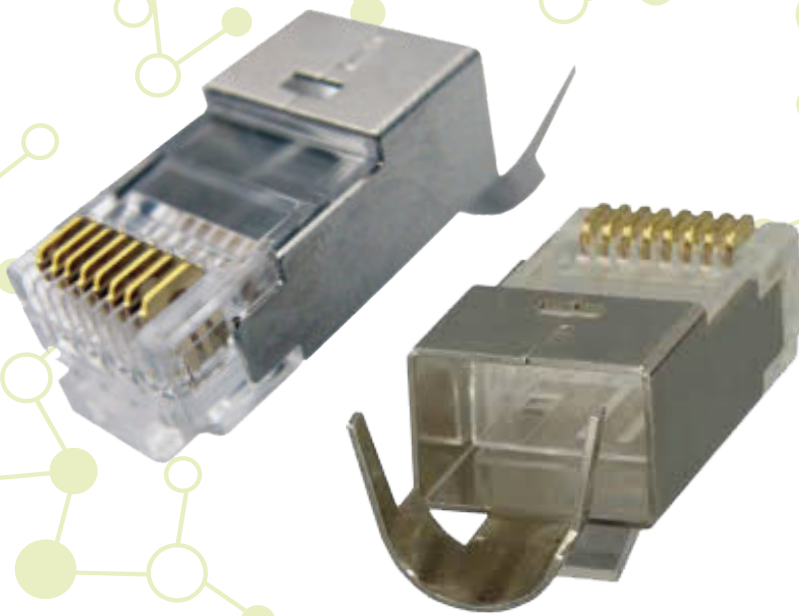
Al-Foil + drain wire screen	
Number of Pairs	4
Conductor Size	23/24 AWG
Conductor Material	Bare copper
Conductor Construction	Solid
Outer Jacket	PVC or LSZH

ORDERING INFORMATION

- » FTP6A305WH-LSZH F/UTP Cable CAT6A, 305 meters solid cable (LSZH), white color
- » FTP6A305BU-LSZH F/UTP Cable CAT6A, 305 meters solid cable (LSZH), blue color

**Available in 500 meters roll as well.

CATEGORY 6A PRODUCTS & SOLUTIONS



CAT6A SHIELDED RJ45 JACKS

Category 6A (STP) Keystone Jack is an RJ45 Keystone Jack suitable for mounting in a range of housings from patch panels, faceplates, and shutters, to floor boxes and work area distribution enclosures. The socket itself is housed in a high quality ABS plastic housing which opens at the rear to reveal the IDC termination points.



CAT 6A Shielded Module

APPLICATIONS

- » 10BASE-T (IEEE 802.3)
- » 100Base-T Ethernet(IEEE 802.3u)
- » 155/622 Mbps 1.2/ 2.4 G bps
- » 1000Mbps Gigabit Ethernet
- » 550 MHz Broadband video

STANDARDS

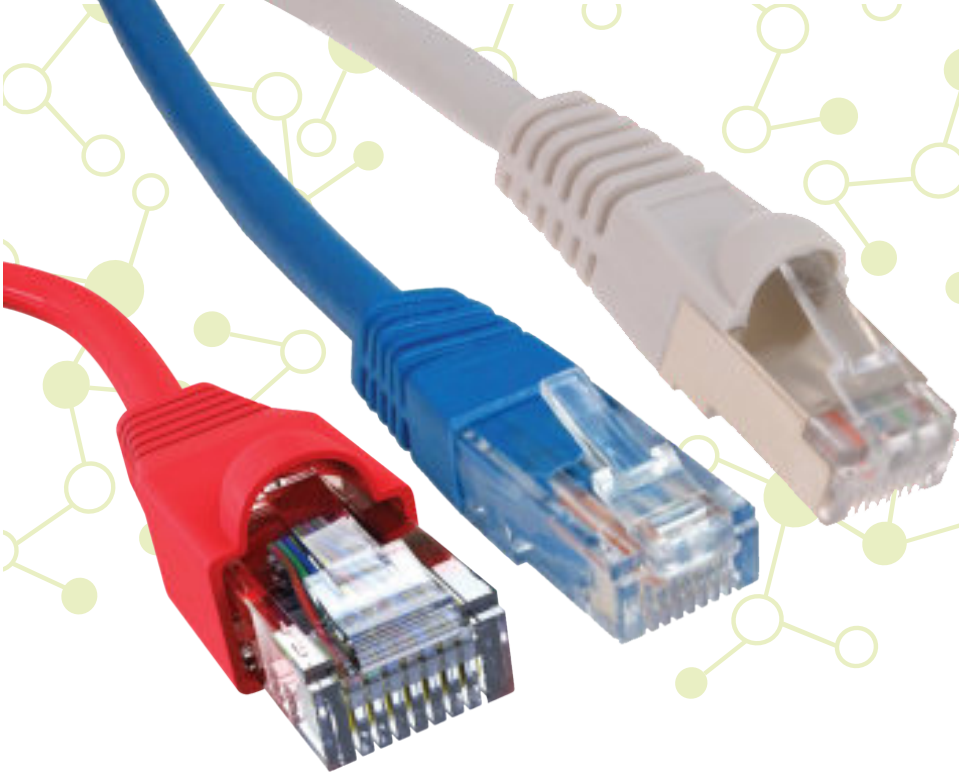
- » UL Listed
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006

ORDERING INFORMATION

- » TR-SJC6A-WH Jack CAT6A STP, White
- » TR-SJC6A-XX Jack CAT6A STP.

**XX-refers to the color code to be ordered

CATEGORY 6A PRODUCTS & SOLUTIONS



CAT6A RJ45 - RJ45 F/UTP PATCH CORDS

Category 6A (Augmented Category 6) patch cords take the performance capabilities of copper infrastructure to new levels. Designed to the current ISO and EIA/TIA standards for Class EA augmented Category 6A performance these products are intended to deliver reliable, high network performance including support of emerging applications such as 10GBase-T, 10 Gigabit Ethernet.

CAT 6A F/UTP Patch cord



SPECIFICATIONS

- » Specified to 500MHz
- » Suitable for 10 Gigabit, 10GBase-T, Ethernet application
- » Individual foil screen over each pair
- » Blade style molded strain relief boot with clip protector
- » Choice of length and Color

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009
- » ANSI/NECA/BICSI 568-2006
- » NECA/BICSI 607-2011

ORDERING INFORMATION

- » FTP6ABL1M-LSZH
- » FTP6AGR1M-LSZH

F/UTP Patch cord CAT6A 1m, LSZH (Black)
F/UTP Patch cord CAT6A 1m, LSZH (Green)

****Pls. note for ordering variable length and color code part no. shall vary accordingly



WORK AREA FACEPLATES

WORK AREA FACEPLATES

FACEPLATES

With a sleek design and quality material, Techrexx faceplates are the premium connectivity accessories of choice: The labeling space provides practicality for points' referencing, while the screw-less finish provides an elegant appearance. These faceplates are available in one port or two ports configurations.



WORK AREA FACEPLATES

KEYSTONE ADAPTERS

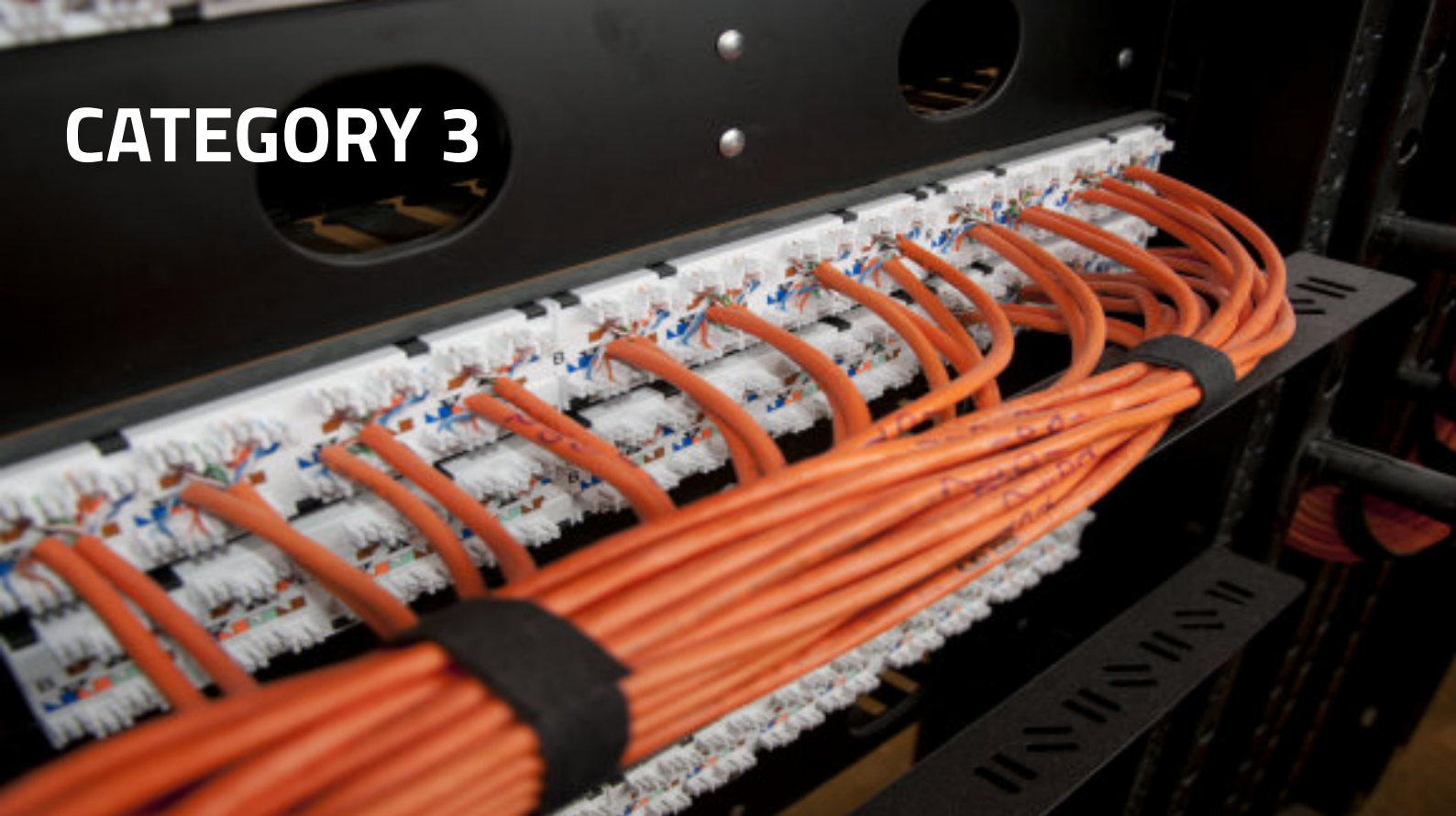
Whether it is a high-density office with shared working space or fancy house with decorated wall plates, the keystone adapters provide the required flexibility for such application. Techrexx adapters come in the standard 6C size and the extended 6CE size, which make them suitable for almost all commercial floor boxes and ring-type wall plates of wiring accessories manufactures .The adapters can also be either flat or angled for more connecting options. The labeling area provides enough space to print point references.

ORDERING INFORMATION

» TR-FPUK6-1P	Faceplate UK Style Single (Shuttered) with connector CAT6 and Back box
» TR-FPUK6-2P	Faceplate UK Style Dual (Shuttered) with connector CAT6 and Back box
» TR-FPUK6A-1P	Faceplate UK Style Single (Shuttered) with connector CAT6A and Back box
» TR-FPUK6A-2P	Faceplate UK Style Dual (Shuttered) with connector CAT6 and Back box
» TR-FPUK-1P	Faceplate UK Style Single blank (Shuttered) with Back box
» TR-FPUK-2P	Faceplate UK Style Dual blank (Shuttered) with Back box
» TR-LJ6C	LJ6C Module for floor box shuttered



CATEGORY 3



CATEGORY 3 PRODUCTS & SOLUTIONS

- MULTI-PAIR UTP CABLE
- VOICE PATCH PANEL
- PUNCH DOWN BLOCKS



CATEGORY 3

MULTIPAIR UTP CABLES

Category 3 multi pair cable is a general purpose, high - performance cable used for indoor and outdoor voice applications. It is designed for low noise and attenuation.



CAT 3 25 Pair cable

FEATURES

- » Low Attenuation & Crosstalk Flexible
- » Easy to Terminate
- » Color Coded Pair Identification

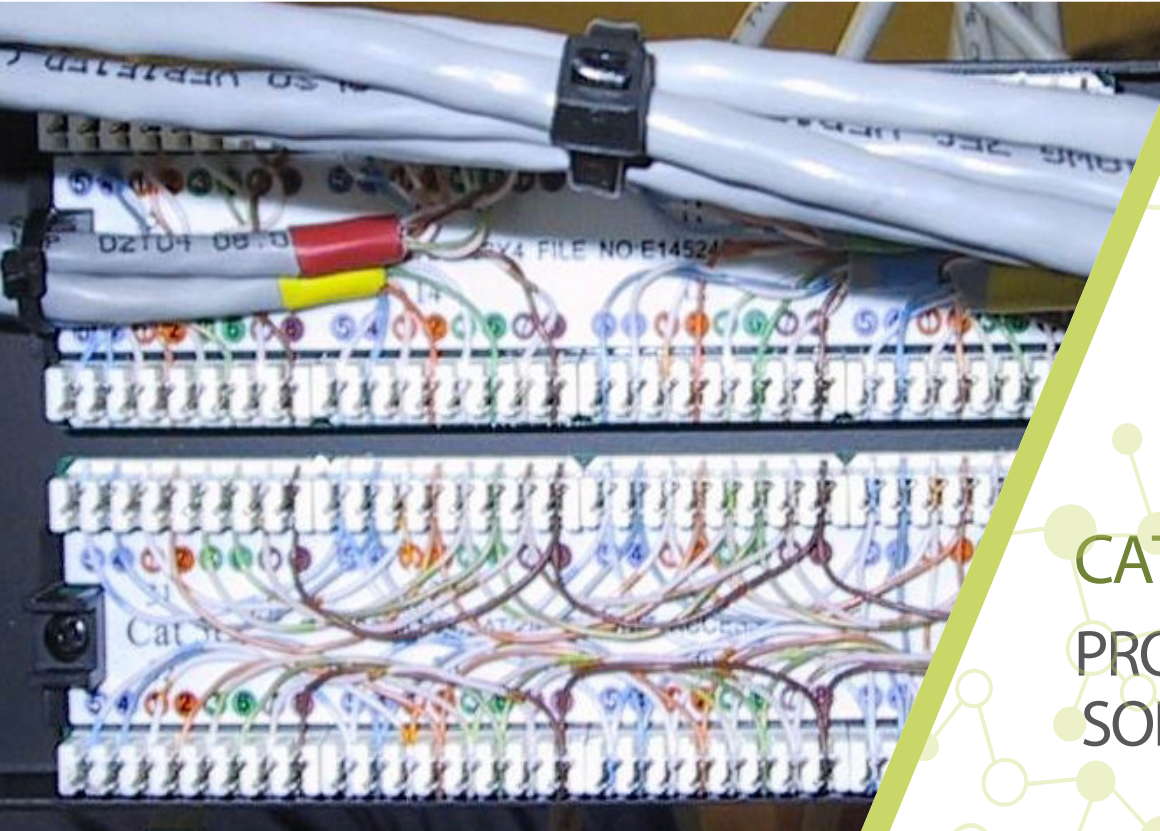
STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/TIA 1179
- » ANSI/BICSI 001-2009

ORDERING INFORMATION

- | | |
|---------------|---------------------------------|
| » TR3002WH-A | 2 pair CAT3 cable white color |
| » TR3025WH-A | 25 pair CAT3 cable white color |
| » TR3050WH-A | 50 pair CAT3 cable white color |
| » TR30100WH-A | 100 pair CAT3 cable white color |

**can be ordered in blue (BU) color as per requirement.



CATEGORY 3 PRODUCTS & SOLUTIONS

VOICE PATCH PANEL

Techrexx high density patch panel is designed specifically for use with high pair count voice multi pair cables, such as the Category 3 or CW1308 products found within the cable range. Each style of the panel has an integral rear cable management tray positioned at a right angle to the panel front as well as providing a stress free area in which to dress the multiple pairs.

FEATURES

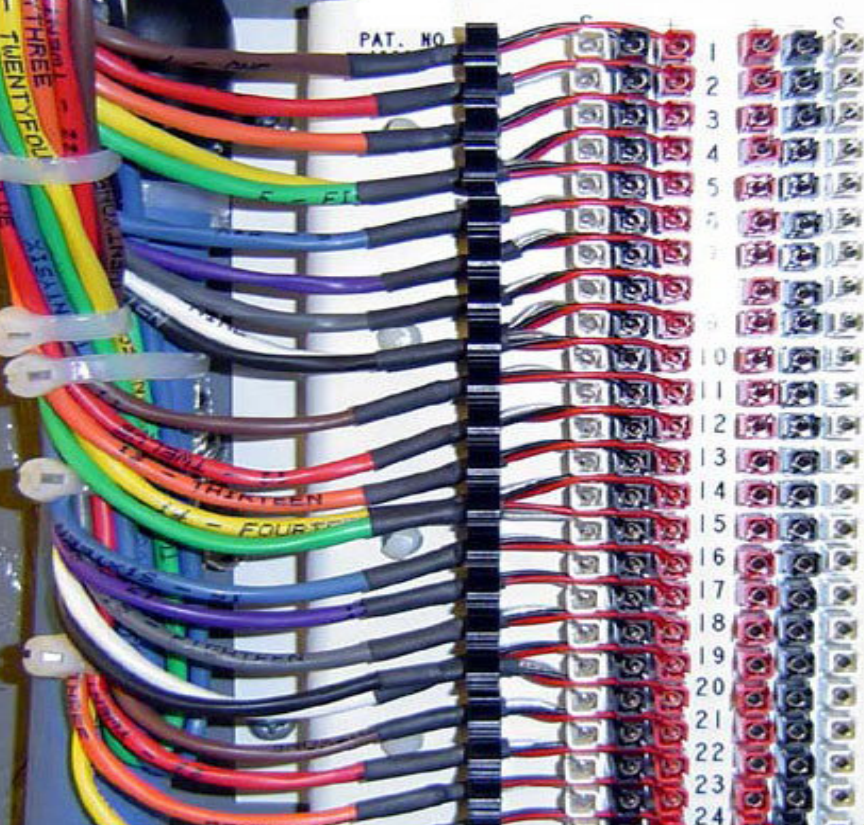
- » Choice of port density
- » LSA compatible IDC blocks

STANDARDS

- | | |
|------------------------------|------------------|
| » Category: | Voice |
| » Number of ports – loaded: | 25/50 ports |
| » Type of connector: | RJ45 8(8) |
| » Connection type: | LSA |
| » Color: | Black |
| » Shielded: | No |
| » Mounting method: | 19 inch mounting |
| » Number of rack units (RU): | 1 |
| » Height: | 44 mm |
| » Width: | 480 mm |

ORDERING INFORMATION

- | | |
|-------------|----------------------------------|
| » TR-VP25PL | 25 port voice patch panel loaded |
| » TR-VP50PL | 50 port voice patch panel loaded |



CATEGORY 3 PRODUCTS & SOLUTIONS

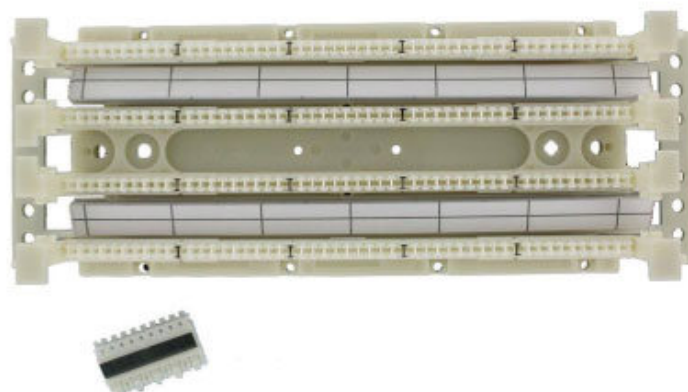
PUNCH DOWN BLOCKS

Techrexx's blocks commonly used for the termination of multi pair copper cables. Wherever you need terminate a 25 or larger cable this product gives the most cost-effective solution. These blocks are compliant with ANSI/TIA/EIA Category 3, Voice Grade Applications.

- ⊗ Industry standard for Service Entrances
- ⊗ Wall mountable / Base included
- ⊗ 50 pairs
- ⊗ High-impact plastic construction
- ⊗ Terminates solid wires from 26 to 22 AWG.

FEATURES

- » Flame retardant material
- » Quick connect IDC connectors
- » Standard spacing
- » Telephony MDFs and Service Entrances
- » Voice-grade Applications
- » Optional base brings additional cable space
- » Patented clip design for secure connection



Punch Down Block

ORDERING INFORMATION

- » TR-PDB-25-Y
- » TR-PDB-50-Y
- » TR-PDB-100-Y

Punch Down Block 25 Pairs Connecting Block Base
Punch Down Block 50 Pairs Connecting Block Base
Punch Down Block 100 Pairs Connecting Block Base



FIBER OPTIC PRODUCTS & SOLUTIONS

INDOOR/OUTDOOR CABLES

CENTRAL TUBE, WITH LSZH SHEATH

- AVAILABLE IN SINGLE MODE & MULTIMODE
- AVAILABLE IN MULTIPLE CORE SIZES
- AVAILABLE IN VARIOUS DRUM SIZES REQUIRED

OUTDOOR CABLES

- | | |
|---------------------|----------------------|
| ➤ FIBER PATCH CORDS | ➤ FIBER PATCH PANELS |
| ➤ FIBER PIGTAILS | ➤ OPTICAL SPLITTER |
| ➤ FIBER ADAPTERS | ➤ ONU BOXES |

FIBER OPTIC INDOOR / OUTDOOR CABLES

APPLICATIONS

Techrexx Indoor/Outdoor fiber cables are non-metallic, flexible and light, that can be used both inside (LSZH jacket) and outside buildings (enhanced tensile load).

Suitable for installations in cable ducts, on cable trays or in cable conduits.

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/BICSI 001-2009
- » NECA/BICSI 607-2011

CONSTRUCTION

- » Strain relief elements
- » Cable jacket
- » Color of jacket

CABLE CHARACTERISTICS

- » Number of fibers (n)
- » Approx. Outer diameter of cables
- » Approx. Weight
- » Minimum bending radius
- » Max. Tensile strength (Long term)
- » Max. Crush resistance (Long term)
- » Operating temperature

- » IEEE 802.3u
- » ISO/IEC 11801 Ed 2:2002
- » ITU-T G.652, G.653, G.655, G.656, G.657

Non-metallic and water blocking Glass Yarn
Halogen-free and flame-retardant material
Aqua for OM3 & OM4 & Yellow for single mode

2(N)
2.0mm, 2.8mm & 3.0mm
5.8 kg/km-17.5 kg/km
30mm (Static), 60mm (Dynamic)
400N
200 N/dm.
-30°C to +70°C



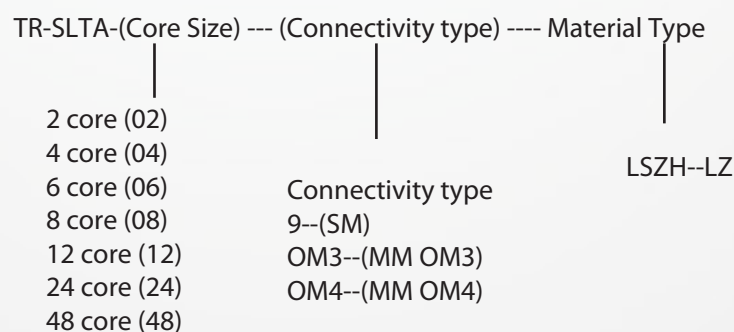
Fiber optic Indoor/outdoor cable

ORDERING INFORMATION

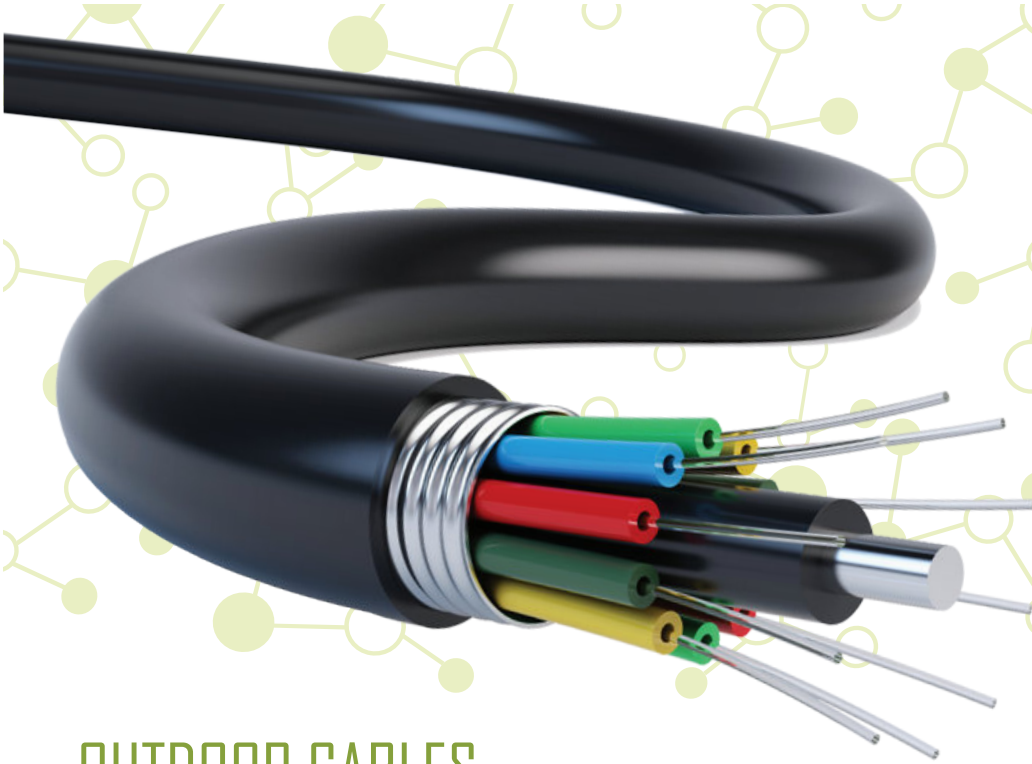
- | | |
|-----------------------|--|
| » TR-SLTA(FT)-2-09-LZ | 2-fiber OS2 singlemode (LSZH) rated FTTH-CABLE |
| » TR-SLTA-4-09-LZ | 4-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable. |
| » TR-SLTA-8-09-LZ | 8-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable. |
| » TR-SLTA-12-09-LZ | 12-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable. |
| » TR-SLTA-12-OM3-LZ | 12-fiber OM3 multimode (LSZH) rated indoor/outdoor cable. |
| » TR-SLTA-24-OM3-LZ | 24-fiber OM3 multimode (LSZH) rated indoor/outdoor cable |

**Pls. note the part code can vary according to core size to be ordered.

ORDERING INFORMATION PROVIDED BELOW



FIBER OPTIC PRODUCTS & SOLUTIONS



OUTDOOR CABLES

APPLICATIONS

Techrexx Outdoor steel armored fiber cables are robust to withstand the tough site conditions for the backbone areas. Suitable for installations in cable ducts, on cable trays or direct buried.



Fiber optic outdoor cable

CONSTRUCTION

- » Cable core
- » Strain relief elements
- » Cable jacket
- » Color of jacket

Cable core filled with water-blocking gel
Non-metallic Yarn
PE
Black

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/BICSI 001-2009
- » NECA/BICSI 607-2011

- » IEEE 802.3u
- » ISO/IEC 11801 Ed 2:2002
- » ITU-T G.652, G.653, G.655, G.656, G.557

FIBER OPTIC OUTDOOR CABLES



CABLE CHARACTERISTICS

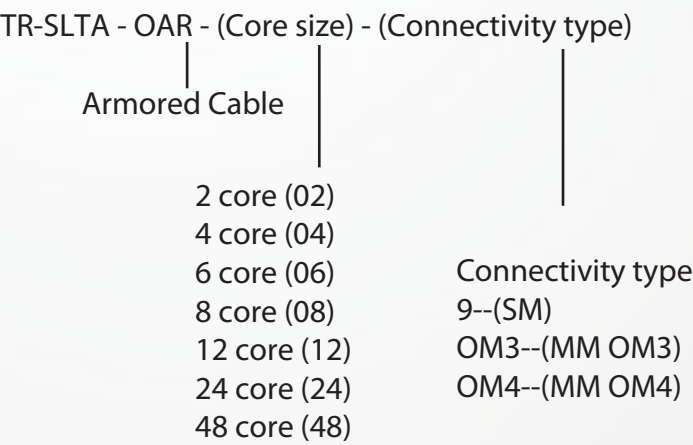
» Number of fibers (n)	Up to 48 fibers
» Approx. Outer diameter of cables	8 mm
» Minimum bending radius	20xD(where D, overall diameter of cable)
» Max. Tensile strength (Long term)	1000N
» Operating temperature	-30°C to +70°C

ORDERING INFORMATION

» TR-SLTA-OAR-4-09	4-fiber OS2 singlemode outdoor armored cable.
» TR-SLTA-OAR-8-09	8-fiber OS2 singlemode outdoor armored cable.
» TR-SLTA-OAR-12-09	12-fiber OS2 singlemode outdoor armored cable.
» TR-SLTA-OAR-12-OM3	12-fiber OM3 multimode outdoor armored cable.
» TR-SLTA-OAR-24-OM3	24-fiber OM3 multimode outdoor armored cable.

**Pls. note the part code can vary according to core size to be ordered.

ORDERING INFORMATION PROVIDED BELOW





FIBER OPTIC PRODUCTS & SOLUTIONS

FIBER PATCH CORDS

Techrexx High Performance Patch cords are a range of “best in class” patch cords employing highest grade components, manufacturing processes and test methods that offer excellent performance for demanding telecommunications and data center applications.



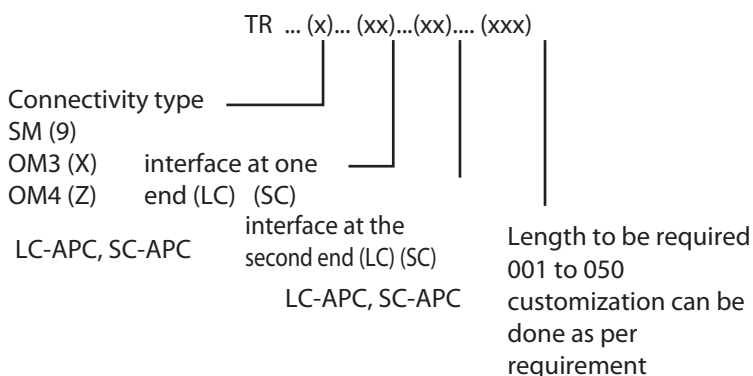
Fiber optic Patch Cord

FEATURES

- » Cable Material
- » Strength Member
- » Crush
- » Color

LSZH
Aramid
1000N
SM – Yellow, MM - Aqua (OM3, OM4)

ORDERING INFORMATION



** Patch cord can be ordered as per the details

- » TR-9-LC-LC-001 Duplex Patch cord LC-LC single mode 1 meters
- » TR-X-LC-LC-002 Duplex Patch cord LC-LC multimode (OM3) 2 meters
- » TR-9-LCAPC-LCAPC-003 Duplex Patch cord LC APC-LC APC 3 meters

FIBER OPTIC PRODUCTS & SOLUTIONS



FIBER PIGTAILS

Techrexx pigtails are used to in telecom, dotcom networks and also in high speed networks. The pigtail buffer conforms to IEC, EIA TIA, and ITU standards.

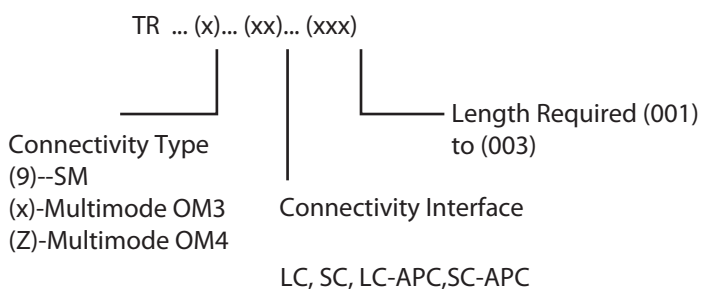


Fiber Optic Pigtail

FEATURES

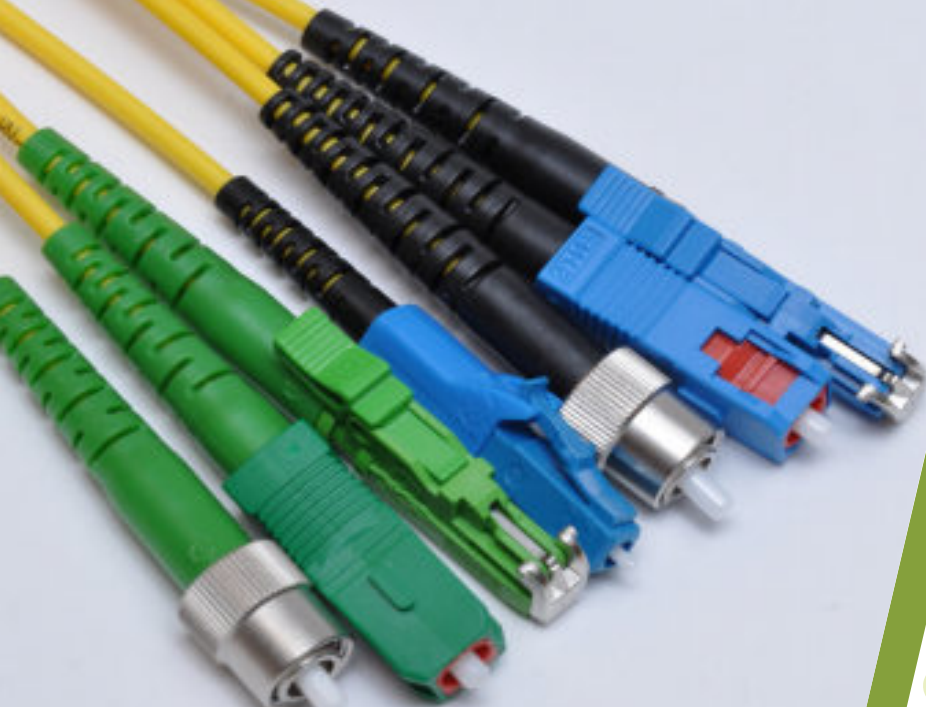
- » SC, LC, ST, FC connectors (for SM and MM) and E2000 (for SM)
- » APC connector option for SM
- » Low smoke zero halogen (LSZH) buffer 900µm tight buffer or easy strip
- » Different connector performance range for specific application Available in standard 12 colors as per IEC 60304

ORDERING INFORMATION



- » TR-9-LC-001 Pigtail LC (SM) OS1/OS2 1 meters.
- » TR-X-SC-001 Pigtail SC (MM) OM3 1 meters.

** Pigtails can be ordered as per the details



FIBER OPTIC PRODUCTS & SOLUTIONS

FIBER CONNECTORS SERIES

Techrexx manufactures a range of SC and LC connectors suitable for various applications. The LC connector is a small form factor fiber optic connector which helps to reduce the space on panels or outlets by 50%.

It's cost effective as it simplifies movements, additions, and changes. The LC connector uses a 1.25mm ferrule which is half the diameter of the standard ferrule.



Fiber optic Connectors

FEATURES

Comply with IEC 61 754-4, IEC 60784-14, TIA 604-3 (SC connector), IEC 61754-20 and with TIA 604-10-A (LC connector). The SC connector features a push-pull coupling mechanism for easy insertion and consistent connection and the LC has a compact design based on RJ45 style interface.

Zirconia ceramic ferrule with high end Ultra Physical Contact (UPC) finish. Low insertion loss and back reflection ; ROHS, REACH SVHC compliant, available in standard colors and standard packaging.

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1, C.2
- » ANSI/BICSI 001-2009
- » NECA/BICSI 607-2011

- » IEEE 802.3u
- » ISO/IEC 11801 Ed 2:2002

FIBER OPTIC PRODUCTS & SOLUTIONS



Empty fiber patch panel (1U)

19" RACK-MOUNT FIBER PANELS SOLUTIONS

Techrexx offers an innovative, robust patch panels. The panel has been designed to accept up to 48 fibers housed within a 1U space. These panels include an internal mounting plate to install the Adaptors giving a reduction in the bend radius of the existing patch cords, and also a more astatically pleasing installation.

SPECIFICATIONS

U Size	1(n) U (44.4mm)
Width	484mm
Depth	205mm
Net Weight	2.5 Kg
IP Rating	IP 20
Suitable for Adaptor Type	SC Simplex / LC Duplex and APC connectivity
Number of Ports	24
Material Coating	Powder Coating
Color	RAL 9004
Operating Temperature	-40°C to +50°C
Designed in Accordance with	TIA / EIA 568.C, ISO / IEC 11801, ENSOL 73 IEC60304, IEC61754, EN297 - 1

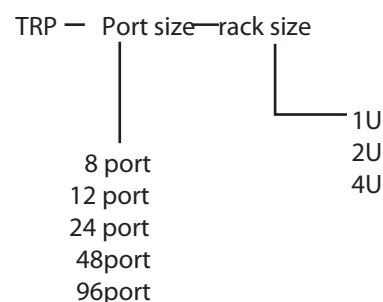
FEATURES

Up to 48 fibers in 1U	Individually labeled ports
Multiple Adaptor options available	Accepts loose tube, distribution pre-terminated cables
24 Adaptor positions	ROHS, REACH SVHC and UL Rated
Recessed Adaptor positions	Fits standard 19"

ORDERING INFORMATION

» TRP08D1U	Fiber empty patch panel can accept up to 8 modules
» TRP24D1U	Fiber empty patch panel can accept up to 24 modules
» TRP48D2U	Fiber empty patch panel can accept up to 48 modules(2U)
» TRP-BBL	Blank for patch panel

**Blanks can be made available as per requirement



**Customization can be done as per the requirement

FIBER OPTIC PRODUCTS & SOLUTIONS



RACK MOUNT COMPACT MODULAR OPTICAL SPLITTER

Techrexx splitters are key components within PON. Offer range of standard products including splitter, jumpers, and pigtails, WDM, CWDM. The fiber optic splitter is one of the most important passive devices.

Fiber optic splitter



FEATURES

- » Low IL & POL
- » High reliability & good channel - to - channel uniformity

STANDARDS

- » ANSI/TIA-568 C, C.0, C.1,C.2
- » ANSI/BICSI 001-2009
- » NECA/BICSI 607-2011
- » IEEE 802.3u

ORDERING INFORMATION

» TR—FOSP—1x8—SC/APC SC/APC splitter 1:8 ratio

**Can be customized as per the requirement.

TR — FOSP — splitter ratio — Connectivity Type

1x8	LC/APC
1x16	SC/APC
1x32	
2x8	
2x16	
2x32	

FIBER OPTIC PRODUCTS & SOLUTIONS



ACCESS TERMINAL BOX (ODF BOX)

The compact termination box is designed for use in residential and business applications for the termination of up to four fibers. The wall box enables the installation of either a single Sirocco Blown Tube cable using up to a 4 fiber blown unit or two 2 fiber ruggedized cables to be spliced to four SC pigtails (UPC or APC), which connect to adapters at the base of the unit.



2 Port ODF Box

FEATURES

- » Compact design for installation as well as inside the terminal panel
- » Ergonomic design
- » Optional removable rear entry cable management

APPLICATIONS

- » FTTH, FTTO, FTTD application
- » LAN, WAN network application
- » Indoor application

ORDERING INFORMATION

- | | |
|-----------|-----------------------------------|
| » TR1PODF | ODF box can accept up to 1 module |
| » TR2PODF | ODF box can accept up to 2 module |
| » TR4PODF | ODF box can accept up to 4 module |

**Can be customized as per requirement

FIBER OPTIC PRODUCTS & SOLUTIONS



Media Converter, UTP to
1000Base-LX-SC Multimode

MEDIA CONVERTER

As more and more PoE powered devices need higher power input and long distance transmission, Techrexx has released a new Power over Ethernet Media Converter, GTP- 80x series. With the brand-new IEEE 802.3at High Power over Ethernet technology applied, the GTP-80x series provides the following key features:

- IEEE 802.3at / IEEE 802.3af PoE standard compliance
- Supports a maximum of 30 watts output power
- 10/100/1000Mbps duplex mode supports on 1000BASE-T port
- 1000Mbps fiber-optic support

STANDARDS

- » IEEE 802.3 10BASE-T
- » IEEE 802.3u 100BASE-TX
- » IEEE 802.3ab 1000BASE-T
- » IEEE 802.3z 1000BASE-X
- » IEEE 802.3af Power over Ethernet standard
- » IEEE 802.3at Power over Ethernet enhancements Standard
- » FCC Part 15 Class A, CE

POE

- » Complies with IEEE 802.3af standard and IEEE 802.3 standard, Mid-Span PSE
- » Provides DC 52V power over RJ45 Ethernet cable to devices with Ethernet port
- » Supports PoE Power up to 30 watts for PoE port
- » Auto detects IEEE 802.3at / IEEE 802.3af PoE

INTERFACE

- » 1-Port RJ45 interface
 - » 1-Port Data + Power output
- » 1-Port Fiber Optic
 - » GTP-802: SC Fiber Interface
 - » GTP-802S: SC Fiber Interface
 - » GTP-805A: LC Fiber Interface
- » DC 52V power input socket

equipment, protecting the devices from being damaged by incorrect installation

- » Remote power feeding up to 100m.
- » IEEE 802.3at / IEEE 802.3af splitter devices compatibility.

ORDERING INFORMATION

- | | |
|---------------------------|---|
| » AN-UMGSM-AS-XX | Gigabit Ethernet 10/100/1000Mbps Media Converter SC(SM) |
| » AN-UMG130 (1490) -AS-XX | Gigabit Ethernet 10/100/1000Mbps Media Converters (Single Mode Single Fiber WDM, TX = 1310 nm (1490 nm) |
| » AN-UMG150-AS-XX | Gigabit Ethernet 10/100/1000Mbps Media Converter SC (Single Mode Single Fiber WDM, TX= 1550 nm) |
| » GTP-802 | 1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter (SC,MM)-550 METERS |
| » GTP-802S | 1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter (SC, MM)-10 KMS. |
| » GTP-805A | 1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter (MINI-GBC,SFP) |

****XX= (10/20/40/60/80/100/120) km

RACKS & ACCESSORIES



RACKS & ACCESSORIES

- FLOOR STANDING CABINETS
- WALL MOUNT CABINETS
- POWER DISTRIBUTION UNITS
- INTELLIGENT POWER DISTRIBUTION UNITS
- CABLE MANAGERS(RACKS & PATCH PANELS)



RACKS & ACCESSORIES

FLOOR STANDING CABINETS

Techrexx offers Free Standing Racks are produced combining aesthetic design and sturdy construction emphasis on strength and protection for networking and various structured cabling components.



42 U Floor Standing Cabinets

STANDARDS

- » EIA-310-E
- » TIA/EIA-942

MATERIALS

- » Made of SPCC Cold-rolled steel, Powder Coated
- » Thickness: Uprights 1.5mm, Other 1.2mm

FEATURES

- » Supplied with a roof-mounted high speed ventilation fan unit, and heavy duty castors
- » Anti-static grounding system (National Invention Patent)
- » Internationally fashioned front door design with embossed and rimmed glass
- » Uprights can be adjusted in depth by shifting them on the top and bottom rails
- » Color: Black RAL9004

LOADING CAPACITY

- » Cabinets shall have 1,360kg (3,000 lbs.) static load rating and 500kg (1,100 lbs.) rolling load rating.
- » Perforated front single hinge doors with 69% air flow rate and split rear perforated doors.

ACCESSORIES

- » Fan out
- » Cable Manager
- » Fixed Shelf
- » POU
- » Castors
- » Leveling Feet/Castors.
- » Perforated door

ORDERING INFORMATION

TR —SC - Rackspace	—Initials for Width Depth--001
22U	600x600
26U	600x800
32U	600x1000
36U	800x600
39U	800x800
42U	800x1000
45U	
47U	

- » TR 2266-001 Network Cabinet 22U 600x600mm with Acc.
- » TR 3666-001 Network Cabinet 36U 600x600mm with Acc.
- » TR 42810-001 Network Cabinet 42U 800x1000mm with Acc.
- » TR 47810-001 Network Cabinet 47U 800x1000mm with Acc.
- » TR 4268-001 Network Cabinet 42U 600x800mm with Acc.
- » TR 42610-001 Network Cabinet 42U 600x1000mm with Acc.

** Pls. note the part nos. can be customized according to the requirement as above.

**For ordering server cabinet, use SC initials as mentioned above.

**As per the requirement, can be made available in white color as well.

RACKS & ACCESSORIES



WALL MOUNT CABINETS

FTTH / ONU Cabinets are the administrator and distribution point for voice, fax, data network, video entertainment, internet access and all other voice / data home solution.

6 U up to 22 U

STANDARDS

EIA-310-E, TIA/EIA-942



19" Wall Mount Cabinet

FEATURES

- » Removable side panel, easy to install and maintain, lock and cooling fan optional
- » Standing or wall mounting installation
- » Cable entry on both of top cover and bottom panel Adjustable feet and heavy duty casters are optional.

ORDERING INFORMATION

**Part nos. can be customized as per above.

- » TRWS-15U-6045-002
- » TRWS-22U-6056-002

WALL MOUNT CABINET 15U 600X450 with Acc.
WALL MOUNT CABINET 22U 600X450 with Acc.

TRWS	Rack Space	Initial for Width Depth	002
	6U	600x150 (6U,7U, 9U, 12U)	
	7U	600x300 (6U, 9U, 12U)	
	9U	600x450 (6U, 7U, 9U, 15U, 20U, 22U)	
	12U	600x560 (7U, 9U, 15U, 20U, 22U)	
	15U		
	20U		
	22U		

RACKS & ACCESSORIES



POWER DISTRIBUTION UNITS

STANDARD BASIC PDUS

Providing power inside cabinets to sensitive appliances such as servers and networking equipment can be a delicate issue. The power distribution units (PDUs) range from Techrexx provides the reliable power extension that you need.



6 ways PDU UK Socket (Basic)

FEATURES

Reliable output characteristics: socket sleeves are made from phosphor bronze, which is famous for its elasticity, wear resistance, diamagnetism and corrosion resistance. This ensures reliable contact and a single - pole pull - and plugs life of 5000 times plus, no losing, no strike and reliable electric conductivity.

ORDERING INFORMATION

TR—socket required	Phase	— Ampere rating	Type	—no. o f sockets
UK US Schuko C13-C14	Single phase Three phase	16A 32A 20A 18A	Double circuit Single circuit	6,8,10,12,16,24

****Customization can be done as per requirement**

- » TR-UK-SP-16A-SC-6 UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(6 way)
- » TR-UK-TP-32A-SC-24 UK Socket PDU, 19" 1U, 32A On/Off Lighted Switch(24 way)

RACKS & ACCESSORIES



POWER DISTRIBUTION UNITS

INTELLIGENT PDUS

The technological landscape is evolving to a point where the modern data center is truly the home to many of the latest cloud and content delivery platforms.

FEATURES

The intelligent Power Distribution Unit is the world - advanced new generation network power distribution. The advanced technology delivers excellent performance and powerful functions, in a safe and reliable manner.

FUNCTIONS

System automatic alarm for the following: load current, temperature and/or humidity exceed(s) limits, smog, door opening and water - logging.

- » Alarming methods: The light indicator and buzzer alarm in the PDU panel.
- » The visual indicator on the Web interface and the buzzer in PC alarms.
- » Automatic E-mails to the system administrator.
- » Daisy - chain, with master and 9 slaves at most.
- » Logs record
- » User management
- » Accessing method: Web, SNMP (V1N2N3), Telnet and SSH.
- » Through internet, the Intelligent can remotely monitor, control and manage:
- » Door open/close
- » Sequential power on / off of the grouped outlets
- » Group load current
- » Power on/off state of each outlet

ORDERING INFORMATION

The IPDU comes in different configurations, depending on the sockets number and type, access method, and mounting options. Our sales agents will be more than glad to assist you to select the right configuration for your needs.

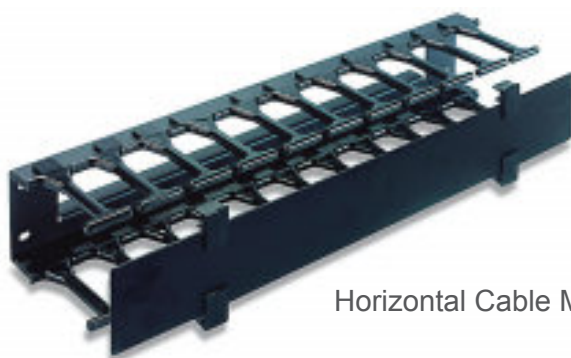


RACKS & ACCESSORIES



19" CABLE MANAGERS

Techrexx offers a wide range of cable management products, ranging from the light - type to the rugged, fully metal and covered type. Whether you need to organize small bundle of managed cables or fully conceal them for better overall rack look, Techrexx just has the right product to suit those needs.



Horizontal Cable Manger 1U

FEATURES

- » Management of patch leads
- » Metal or Plastic management hoops
- » Horizontal and Vertical Hoops
- » 68mm or 100mm depth available
- » 1U & 2U size

APPLICATIONS

Horizontal Cable Managers provide a neat and efficient way to manage patch cables on any EIA 19" rack. They can be used in multimedia applications to manage copper, fiber optic, and coax cables. Flexible fingers organize the patch cords simplifying moves, adds, and changes while the integral bend radius control and "closed" design protects the patch cables in the pathway.

ORDERING INFORMATION

- | | |
|-------------|--|
| » TRCMF1U | Horizontal Cable Manager Front Only 1 RU |
| » TRCMF2U | Horizontal Cable Manager Front Only 2 RU |
| » TRCMFR2U | Horizontal Cable Manager Front & Rear 2 RU |
| » TRCMBRF1U | Horizontal Cable Manager Front Only 1 RU(Brush Type) |
| » TRCMBRF2U | Horizontal Cable Manager Front Only 2 RU(Brush Type) |
| » TRCMBRFR2 | Horizontal Cable Manager Front & Rear 2 RU(Brush Type) |

ORDERING INFORMATION



ORDERING INFORMATION AT A GLANCE

PART NOS.	DESCRIPTION
UTP6305WH-LSZH	UTP Cable CAT6,305 meters solid cable (LSZH),white color
UTP6305BU-PVC	UTP Cable CAT6,305 meters solid cable (PVC),blue color
UTP6500WH-LSZH	UTP Cable CAT6,500 meters solid cable (LSZH),white color
UTP6500BU-PVC	UTP Cable CAT6,500 meters solid cable (PVC),blue color
UTP6305WH23-LSZH	UTP Cable CAT6,305 meters solid cable (LSZH),white color,23 AWG
TR-MPP24WS	24-port Modular patch panel empty
TR-PP0624R	24-port UTP CAT6 Patch Panel Loaded
TR-PP24WS	24-port UTP Patch Panel unloaded
TR-PP0648R	48-port UTP CAT6 Patch Panel Loaded
TR-MPP48WS	48-port Modular Patch Panel unloaded
TR-PPA24WS	24-port Patch Panel unloaded Angled
TR-PPA48WS	48-port Patch Panel unloaded Angled
TR-UJC6-WH	CAT6 jack UTP, White
TR-UJC6-BL	CAT6 jack UTP, Black
TR-UJC6-BU	CAT6 jack UTP, Blue
TR-UJC6-RD	CAT6 jack UTP, Red
UTP6WH1M-LSZH	UTP Patch cord CAT6- 1m, LSZH (White)
UTP6GR1M-LSZH	UTP Patch cord CAT6- 1m, LSZH (Green)
UTP6RD1M-LSZH	UTP Patch cord CAT6- 1m, LSZH (Red)
UTP6OR1M-LSZH	UTP Patch cord CAT6- 1m, LSZH (Orange)
UTP6BL1M-LSZH	UTP Patch cord CAT6- 1m, LSZH (Black)
UTP6WH2M-LSZH	UTP Patch cord CAT6- 2m, LSZH (White)
UTP6GR2M-LSZH	UTP Patch cord CAT6- 2m, LSZH (Green)
UTP6RD2M-LSZH	UTP Patch cord CAT6- 2m, LSZH (Red)
UTP6OR2M-LSZH	UTP Patch cord CAT6- 2m, LSZH (Orange)
UTP6BL2M-LSZH	UTP Patch cord CAT6- 2m, LSZH (Black)
UTP6WH3M-LSZH	UTP Patch cord CAT6- 3m, LSZH (White)
UTP6GR3M-LSZH	UTP Patch cord CAT6- 3m, LSZH (Green)
UTP6RD3M-LSZH	UTP Patch cord CAT6- 3m, LSZH (Red)
UTP6OR3M-LSZH	UTP Patch cord CAT6- 3m, LSZH (Orange)
UTP6BL3M-LSZH	UTP Patch cord CAT6- 3m, LSZH (Black)
FTP6305WH-LSZH	F/UTP Cable CAT6,305 meters solid cable (LSZH),white color
FTP6305BU-LSZH	F/UTP Cable CAT6,305 meters solid cable (LSZH),blue color
FTP6305BU23-LSZH	F/UTP Cable CAT6,305 meters solid cable (LSZH),blue color,23 AWG
TR-SJC6-WH	CAT6 jack STP, White
TR-SJC6-BL	CAT6 jack STP, Black

ORDERING INFORMATION



TR-SJC6-BU	CAT6 jack STP, Blue
TR-SJC6-RD	CAT6 jack STP, Red
FTP6WH1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (White)
FTP6GR1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Green)
FTP6RD1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Red)
FTP6OR1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Orange)
FTP6BL1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Black)
FTP6WH2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (White)
FTP6GR2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Green)
FTP6RD2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Red)
FTP6OR2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Orange)
FTP6BL2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Black)
FTP6WH3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (White)
FTP6GR3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Green)
FTP6RD3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Red)
FTP6OR3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Orange)
FTP6BL3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Black)
UTP6A305WH-LSZH	UTP Cable CAT6A,305 meters solid cable (LSZH),white color
UTP6A305BU-PVC	UTP Cable CAT6A,305 meters solid cable (PVC),blue color
UTP6A500WH-LSZH	UTP Cable CAT6A,500 meters solid cable (LSZH),white color
UTP6A500BU-PVC	UTP Cable CAT6A,500 meters solid cable (PVC),blue color
UTP6A305BU23-PVC	UTP Cable CAT6A,305 meters solid cable (PVC),blue color,23 AWG
TR-MPP24WS	24-port Modular patch panel empty
TR-PP06A24R	24-port UTP CAT6A Patch Panel Loaded
TR-PP24WS	24-port UTP Patch Panel unloaded
TR-PP06A48R	48-port UTP CAT6A Patch Panel Loaded
TR-MPP48WS	48-port Modular Patch Panel unloaded
TR-PPA24WS	24-port Patch Panel unloaded Angled
TR-PPA48WS	48-port Patch Panel unloaded Angled
TR-UJC6A-WH	CAT6A jack UTP, White
TR-UJC6A-BL	CAT6A jack UTP, Black
TR-UJC6A-BU	CAT6A jack UTP, Blue
TR-UJC6A-RD	CAT6A jack UTP, Red
UTP6AWH1M-LSZH	UTP Patch cord CAT6A- 1m, LSZH (White)
UTP6AGR1M-LSZH	UTP Patch cord CAT6A- 1m, LSZH (Green)
UTP6ARD1M-LSZH	UTP Patch cord CAT6A- 1m, LSZH (Red)
UTP6AOR1M-LSZH	UTP Patch cord CAT6A- 1m, LSZH (Orange)
UTP6ABL1M-LSZH	UTP Patch cord CAT6A- 1m, LSZH (Black)
UTP6AWH2M-LSZH	UTP Patch cord CAT6A- 2m, LSZH (White)

ORDERING INFORMATION



UTP6AGR2M-LSZH	UTP Patch cord CAT6A- 2m, LSZH (Green)
UTP6ARD2M-LSZH	UTP Patch cord CAT6A- 2m, LSZH (Red)
UTP6AOR2M-LSZH	UTP Patch cord CAT6A- 2m, LSZH (Orange)
UTP6ABL2M-LSZH	UTP Patch cord CAT6A- 2m, LSZH (Black)
UTP6AWH3M-LSZH	UTP Patch cord CAT6A- 3m, LSZH (White)
UTP6AGR3M-LSZH	UTP Patch cord CAT6A- 3m, LSZH (Green)
UTP6ARD3M-LSZH	UTP Patch cord CAT6A- 3m, LSZH (Red)
UTP6AOR3M-LSZH	UTP Patch cord CAT6A- 3m, LSZH (Orange)
UTP6ABL3M-LSZH	UTP Patch cord CAT6A- 3m, LSZH (Black)
FTP6A305WH-LSZH	F/UTP Cable CAT6A,305 meters solid cable (LSZH),white color
FTP6A305BU-LSZH	F/UTP Cable CAT6A,305 meters solid cable (LSZH),blue color
FTP6A305BU23-LSZH	F/UTP Cable CAT6A,305 meters solid cable (LSZH),blue color,23 AWG
TR-SJC6A-WH	CAT6A jack STP, White
TR-SJC6A-BL	CAT6A jack STP, Black
TR-SJC6A-BU	CAT6A jack STP, Blue
TR-SJC6A-RD	CAT6A jack STP, Red
FTP6AWH1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (White)
FTP6AGR1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Green)
FTP6ARD1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Red)
FTP6AOR1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Orange)
FTP6ABL1M-LSZH	F/UTP Patch cord CAT6- 1m, LSZH (Black)
FTP6AWH2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (White)
FTP6AGR2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Green)
FTP6ARD2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Red)
FTP6AOR2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Orange)
FTP6ABL2M-LSZH	F/UTP Patch cord CAT6- 2m, LSZH (Black)
FTP6AWH3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (White)
FTP6AGR3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Green)
FTP6ARD3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Red)
FTP6AOR3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Orange)
FTP6ABL3M-LSZH	F/UTP Patch cord CAT6- 3m, LSZH (Black)
TR-FPUK6-1P	Faceplate UK Style Single (Shuttered) with connector CAT6 and Back box
TR-FPUK6-2P	Faceplate UK Style Dual (Shuttered) with connector CAT6 and Back box
TR-FPUK6A-1P	Faceplate UK Style Single (Shuttered) with connector CAT6A and Back box
TR-FPUK6A-2P	Faceplate UK Style Dual (Shuttered) with connector CAT6A and Back box
TR-FPUK-1P	Faceplate UK Style Single blank (Shuttered) with Back box
TR-FPUK-2P	Faceplate UK Style Dual blank (Shuttered) with Back box
TR-LJ6C	LJ6C module for floor boxes, shuttered

ORDERING INFORMATION



CAT3 Multi pair cable & patch panel	
TR3025WH-A	25 pair CAT3 cable white color
TR3050WH-A	50 pair CAT3 cable white color
TR30100WH-A	100 pair CAT3 cable white color
TR-VP25PL	25 port voice patch panel loaded
TR-VP50PL	50 port voice patch panel loaded
TR-PDB-25-Y	Punch Down Block 25 Pairs Connecting Block Base
TR-PDB-50-Y	Punch Down Block 50 Pairs Connecting Block Base
TR-PDB-100-Y	Punch Down Block 25 Pairs Connecting Block Base
FIBER CABLES AND ACCESSORIES	
TR-SLTA(FT)-2-09-LZ	2-fiber OS2 singlemode (LSZH) rated FTTH-CABLE
TR-SLTA-4-09-LZ	4-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable.
TR-SLTA-8-09-LZ	8-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable.
TR-SLTA-12-09-LZ	12-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable.
TR-SLTA-24-09-LZ	24-fiber OS2 singlemode (LSZH) rated indoor/outdoor cable.
TR-SLTA-4-OM3-LZ	4-fiber OM3 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-8-OM3-LZ	8-fiber OM3 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-12-OM3-LZ	12-fiber OM3 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-24-OM3-LZ	24-fiber OM3 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-4-OM4-LZ	4-fiber OM4 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-8-OM4-LZ	8-fiber OM4 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-12-OM4-LZ	12-fiber OM4 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-24-OM4-LZ	24-fiber OM4 multimode (LSZH) rate indoor/outdoor cable.
TR-SLTA-OAR-4-09	4-fiber OS2 singlemode outdoor armored cable.
TR-SLTA-OAR-8-09	8-fiber OS2 singlemode outdoor armored cable.
TR-SLTA-OAR-12-09	12-fiber OS2 singlemode outdoor armored cable.
TR-SLTA-OAR-24-09	24-fiber OS2 singlemode outdoor armored cable.
TR-SLTA-OAR-4-OM3	4-fiber OM3 multimode outdoor armored cable.
TR-SLTA-OAR-8-OM3	8-fiber OM3 multimode outdoor armored cable.
TR-SLTA-OAR-12-OM3	12-fiber OM3 multimode outdoor armored cable.
TR-SLTA-OAR-24-OM3	24-fiber OM3 multimode outdoor armored cable.
TR-SLTA-OAR-4-OM4	4-fiber OM4 multimode outdoor armored cable.
TR-SLTA-OAR-8-OM4	8-fiber OM4 multimode outdoor armored cable.
TR-SLTA-OAR-12-OM4	12-fiber OM4 multimode outdoor armored cable.
TR-SLTA-OAR-24-OM4	24-fiber OM4 multimode outdoor armored cable.
TR-9-LC-LC-001	Duplex Patch cord LC-LC single mode (OS2) 1 meters
TR-9-LC-LC-002	Duplex Patch cord LC-LC single mode (OS2) 2 meters
TR-9-LC-LC-003	Duplex Patch cord LC-LC single mode (OS2) 3 meters

ORDERING INFORMATION



TR-9-LC-LC-005	Duplex Patch cord LC-LC single mode (OS2) 5 meters
TR-X-LC-LC-001	Duplex Patch cord LC-LC multi-mode (OM3) 1 meters
TR-X-LC-LC-002	Duplex Patch cord LC-LC multi-mode (OM3) 2 meters
TR-X-LC-LC-003	Duplex Patch cord LC-LC multi-mode (OM3) 3 meters
TR-X-LC-LC-005	Duplex Patch cord LC-LC multi-mode (OM3) 5 meters
TR-Z-LC-LC-001	Duplex Patch cord LC-LC multi-mode (OM4) 1 meters
TR-Z-LC-LC-002	Duplex Patch cord LC-LC multi-mode (OM4) 2 meters
TR-Z-LC-LC-003	Duplex Patch cord LC-LC multi-mode (OM4) 3 meters
TR-Z-LC-LC-005	Duplex Patch cord LC-LC multi-mode (OM4) 5 meters
TR-9-SC-SC-001	Duplex Patch cord SC-SC single mode (OS2) 1 meters
TR-9-SC-SC-002	Duplex Patch cord SC-SC single mode (OS2) 2 meters
TR-9-SC-SC-003	Duplex Patch cord SC-SC single mode (OS2) 3 meters
TR-9-SC-SC-005	Duplex Patch cord SC-SC single mode (OS2) 5 meters
TR-X-SC-SC-001	Duplex Patch cord SC-SC multi-mode (OM3) 1 meters
TR-X-SC-SC-002	Duplex Patch cord SC-SC multi-mode (OM3) 2 meters
TR-X-SC-SC-003	Duplex Patch cord SC-SC multi-mode (OM3) 3 meters
TR-X-SC-SC-005	Duplex Patch cord SC-SC multi-mode (OM3) 5 meters
TR-Z-SC-SC-001	Duplex Patch cord SC-SC multi-mode (OM4) 1 meters
TR-Z-SC-SC-002	Duplex Patch cord SC-SC multi-mode (OM4) 2 meters
TR-Z-SC-SC-003	Duplex Patch cord SC-SC multi-mode (OM4) 3 meters
TR-Z-SC-SC-005	Duplex Patch cord SC-SC multi-mode (OM4) 5 meters
TR-9-SC-LC-001	Duplex Patch cord SC-LC single mode (OS2) 1 meters
TR-9-SC-LC-002	Duplex Patch cord SC-LC single mode (OS2) 2 meters
TR-9-SC-LC-003	Duplex Patch cord SC-LC single mode (OS2) 3 meters
TR-9-SC-LC-005	Duplex Patch cord SC-LC single mode (OS2) 5 meters
TR-X-SC-LC-001	Duplex Patch cord SC-LC multi-mode (OM3) 1 meters
TR-X-SC-LC-002	Duplex Patch cord SC-LC multi-mode (OM3) 2 meters
TR-X-SC-LC-003	Duplex Patch cord SC-LC multi-mode (OM3) 3 meters
TR-X-SC-LC-005	Duplex Patch cord SC-LC multi-mode (OM3) 5 meters
TR-Z-SC-LC-001	Duplex Patch cord SC-LC multi-mode (OM4) 1 meters
TR-Z-SC-LC-002	Duplex Patch cord SC-LC multi-mode (OM4) 2 meters
TR-Z-SC-LC-003	Duplex Patch cord SC-LC multi-mode (OM4) 3 meters
TR-Z-SC-LC-005	Duplex Patch cord SC-LC multi-mode (OM4) 5 meters
TR-9-SCAPC-SCAPC-001	Duplex Patch cord SC/APC-SC/APC 1 meters
TR-9-SCAPC-SCAPC-002	Duplex Patch cord SC/APC-SC/APC 2 meters
TR-9-SCAPC-SCAPC-003	Duplex Patch cord SC/APC-SC/APC 3 meters
TR-9-SCAPC-SCAPC-005	Duplex Patch cord SC/APC-SC/APC 5 meters
TR-9-LCAPC-LCAPC-001	Duplex Patch cord LC/APC-LC/APC 1 meters
TR-9-LCAPC-LCAPC-002	Duplex Patch cord LC/APC-LC/APC 2 meters

ORDERING INFORMATION



TR-9-LCAPC-LCAPC-003	Duplex Patch cord LC/APC-LC/APC 3 meters
TR-9-LCAPC-LCAPC-005	Duplex Patch cord LC/APC-LC/APC 5 meters
TR-9-LC-001	Pigtail LC (SM) OS1/OS2 1 meter
TR-9-LC-002	Pigtail LC (SM) OS1/OS2 2 meter
TR-9-LC-003	Pigtail LC (SM) OS1/OS2 3 meters
TR-X-LC-001	Pigtail LC (MM) OM3 1 meter
TR-X-LC-002	Pigtail LC (MM) OM3 2 meters
TR-X-LC-003	Pigtail LC (MM) OM3 3 meters
TR-Z-LC-001	Pigtail LC (MM) OM4 1 meter
TR-Z-LC-002	Pigtail LC (MM) OM4 2 meters
TR-Z-LC-003	Pigtail LC (MM) OM4 3 meters
TR-9-SC-001	Pigtail SC (SM) OS1/OS2 1 meter
TR-9-SC-002	Pigtail SC (SM) OS1/OS2 2 meter
TR-9-SC-003	Pigtail SC (SM) OS1/OS2 3 meters
TR-X-SC-001	Pigtail SC (MM) OM3 1 meter
TR-X-SC-002	Pigtail SC (MM) OM3 2 meters
TR-X-SC-003	Pigtail SC (MM) OM3 3 meters
TR-Z-SC-001	Pigtail SC (MM) OM4 1 meter
TR-Z-SC-002	Pigtail SC (MM) OM4 2 meters
TR-Z-SC-003	Pigtail SC (MM) OM4 3 meters
TR-9-SCAPC-001	Pigtail SC/APC 1 meter
TR-9-SCAPC-002	Pigtail SC/APC 2 meters
TR-9-SCAPC-003	Pigtail SC/APC 3 meters
TR-9-LCAPC-001	Pigtail LC/APC 1 meter
TR-9-LCAPC-002	Pigtail LC/APC 2 meters
TR-9-LCAPC-003	Pigtail LC/APC 3 meters
TR-ADA-9-SX-LC	Adapter single mode(OS1/OS2) simplex LC
TR-ADA-9-DX-LC	Adapter single mode(OS1/OS2) Duplex LC
TR-ADA-X/Z-SX-LC	Adapter multi-mode mode(OM3/OM4) simplex LC
TR-ADA-X/Z-DX-LC	Adapter multi-mode mode(OM3/OM4) Duplex LC
TR-ADA-9-SX-SC	Adapter single mode(OS1/OS2) simplex SC
TR-ADA-9-DX-SC	Adapter single mode(OS1/OS2) Duplex SC
TR-ADA-X/Z-SX-SC	Adapter multi-mode mode(OM3/OM4) simplex SC
TR-ADA-X/Z-DX-SC	Adapter multi-mode mode(OM3/OM4) Duplex SC
TR-CON-9-SX-LC	Connector single mode(OS1/OS2) simplex LC
TR-CON-9-DX-LC	Connector single mode(OS1/OS2) Duplex LC
TR-CON-X/Z-SX-LC	Connector multi-mode mode(OM3/OM4) simplex LC
TR-CON-X/Z-DX-LC	Connector multi-mode mode(OM3/OM4) Duplex LC
TR-CON-9-SX-SC	Connector single mode(OS1/OS2) simplex SC

ORDERING INFORMATION



TR-CON-9-DX-SC	Connector single mode(OS1/OS2) Duplex SC
TR-CON-X/Z-SX-SC	Connector multi-mode mode(OM3/OM4) simplex SC
TR-CON-X/Z-DX-SC	Connector multi-mode mode(OM3/OM4) Duplex SC
TR-ADA-9-SX-SCAPC	Adapter simplex SC/APC
TR-ADA-9-DX-SCAPC	Adapter Duplex SC/APC
TR-ADA-9-SX-LCAPC	Adapter simplex LC/APC
TR-ADA-9-DX-LCAPC	Adapter Duplex LC/APC
TR-CON-9-SX-SCAPC	Connector simplex SC/APC
TR-CON-9-DX-SCAPC	Connector Duplex SC/APC
TR-CON-9-SX-LCAPC	Connector simplex LC/APC
TR-CON-9-DX-LCAPC	Connector Duplex LC/APC
TRP08D1U	Fiber empty patch panel can accept up to 8 modules
TRP24D1U	Fiber empty patch panel can accept up to 24 modules
TRP48D2U	Fiber empty patch panel can accept up to 48 modules (2U).
TRP-BBL	Blank FAP
TR-SC-12	Fusion splice chip-12 core
TR-SC-24	Fusion splice chip-24 core
TR-FOSP-1*8-SC/APC	SC/APC splitter 1:8 ratio
TR-FOSP-1*16-SC/APC	SC/APC splitter 1:16 ratio
TR-FOSP-1*32-SC/APC	SC/APC splitter 1:32 ratio
TR-FOSP-2*8-SC/APC	SC/APC splitter 2:8 ratio
TR-FOSP-2*16-SC/APC	SC/APC splitter 2:16 ratio
TR-FOSP-2*32-SC/APC	SC/APC splitter 2:32 ratio
TR-FOSP-1*8-LC/APC	LC/APC splitter 1:8 ratio
TR-FOSP-1*16-LC/APC	LC/APC splitter 1:16 ratio
TR-FOSP-1*32-LC/APC	LC/APC splitter 1:32 ratio
TR-FOSP-2*8-LC/APC	LC/APC splitter 2:8 ratio
TR-FOSP-2*16-LC/APC	LC/APC splitter 2:16 ratio
TR-FOSP-2*32-LC/APC	LC/APC splitter 2:32 ratio
TR1PODF	ODF box can accept up to 1 module
TR2PODF	ODF box can accept up to 2 module
TR4PODF	ODF box can accept up to 4 module
TR6PODF	ODF box can accept up to 4 module
AN-UMGSM-AS-XX	Gigabit Ethernet 10/100/1000Mbps Media Converter SC(SM)
AN-UMG130 (1490) -AS-XX	Gigabit Ethernet 10/100/1000Mbps Media Converters (Single Mode Single Fiber WDM, TX = 1310 nm (1490 nm)
AN-UMG150-AS-XX	Gigabit Ethernet 10/100/1000Mbps Media Converter SC (Single Mode Single Fiber WDM, TX= 1550 nm)
GTP-802	1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter(SC,MM)-550 METERS

ORDERING INFORMATION



GTP-802S	1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter (SC, MM)-10 KMS.
GTP-805A	1000BASE-X to 10/100/1000 BASE-T 802.3 at POE Media Converter(MINI-GBC,SFP)
CABINETS:	
TR 2266-001	Network Cabinet 22U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 2268-001	Network Cabinet 22U 600X800 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 2666-001	Network Cabinet 26U 600X600mm with Acc.(4 Way fan tray, 1shelf, castors)
TR 2668-001	Network Cabinet 26U 600X800 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 26610-001	Network Cabinet 26U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf 2 vertical cable managers & castors)
TR 3266-001	Network Cabinet 32U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 3268-001	Network Cabinet 32U 600X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 32610-001	Network Cabinet 32U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 3286-001	Network Cabinet 32U 800X600 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 3288-001	Network Cabinet 32U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 32810-001	Network Cabinet 32U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 3666-001	Network Cabinet 32U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 3668-001	Network Cabinet 36U 600X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 32610-001	Network Cabinet 36U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 3688-001	Network Cabinet 36U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 36810-001	Network Cabinet 32U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 3966-001	Network Cabinet 39U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 3968-001	Network Cabinet 39U 600X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 39610-001	Network Cabinet 39U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 3988-001	Network Cabinet 39U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 39810-001	Network Cabinet 39U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 4266-001	Network Cabinet 42U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 4268-001	Network Cabinet 42U 600X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)
TR 42610-001	Network Cabinet 42U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable manager & castors)

ORDERING INFORMATION

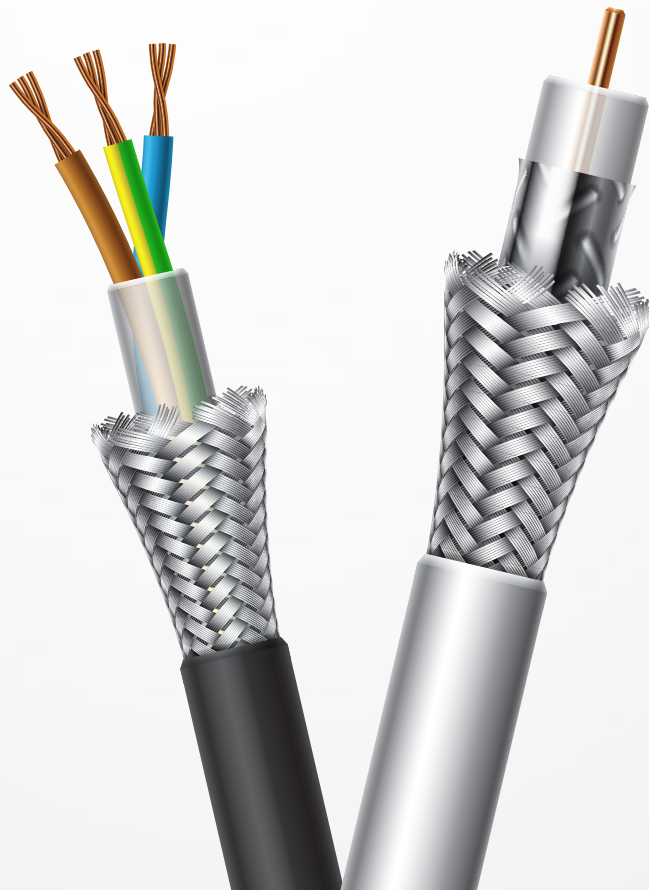


TR 4286-001	Network Cabinet 42U 800X600 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 4288-001	Network Cabinet 42U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 42810-001	Network Cabinet 42U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR-SC-4288-001	Server Cabinet 42U 800X800 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR-SC-42810-001	Server cabinet 42U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR-SC-4588-001	Server Cabinet 45U 800X800 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR-SC-45810-001	Server cabinet 45U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR-SC-4788-001	Server Cabinet 47U 800X800 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR-SC-47810-001	Server cabinet 47U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf & 2 vertical cable managers)
TR 4588-001	Network Cabinet 45U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 cable managers & castors)
TR 45810-001	Network Cabinet 45U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 cable managers & castors)
TR 4766-001	Network Cabinet 47U 600X600 mm with Acc.(4 Way fan tray, 1 shelf & castors)
TR 4768-001	Network Cabinet 45U 600X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 cable managers & castors)
TR 47610-001	Network Cabinet 47U 600X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 4788-001	Network Cabinet 47U 800X800 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
TR 47810-001	Network Cabinet 47U 800X1000 mm with Acc.(4 Way fan tray, 1 shelf, 2 vertical cable managers & castors)
WALL MOUNT:	
TRWS-6U-6015-002	WALL MOUNT CABINET 6U 600X150 mm.
TRWS-6U-6030-002	WALL MOUNT CABINET 6U 600X300 mm.
TRWS-7U-6045-002	WALL MOUNT CABINET 7U 600X450 mm.
TRWS-7U-6056-002	WALL MOUNT CABINET 7U 600X560 mm.
TRWS-9U-6015-002	WALL MOUNT CABINET 9U 600X150 mm with 1 fan.
TRWS-9U-6030-002	WALL MOUNT CABINET 9U 600X300 mm with 1 fan
TRWS-9U-6045-002	WALL MOUNT CABINET 9U 600X450 mm with 1 fan
TRWS-9U-6056-002	WALL MOUNT CABINET 9U 600X560 mm with 1 fan
TRWS-12U-6015-002	WALL MOUNT CABINET 12U 600X150 mm with 1 fan.
TRWS-12U-6030-002	WALL MOUNT CABINET 12U 600X300 mm with 1 fan

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TRWS-12U-6045-002	WALL MOUNT CABINET 12U 600X450 mm with 1 fan
TRWS-12U-6056-002	WALL MOUNT CABINET 12U 600X560 mm with 1 fan
TRWS-15U-6045-002	WALL MOUNT CABINET 15U 600X450 mm with 1 fan
TRWS-15U-6056-002	WALL MOUNT CABINET 15U 600X560 mm with 1 fan
TRWS-20U-6045-002	WALL MOUNT CABINET 20U 600X450 mm with 1 fan
TRWS-20U-6056-002	WALL MOUNT CABINET 20U 600X560 mm with 1 fan
TRWS-22U-6056-002	WALL MOUNT CABINET 22U 600X560 mm with 1 fan
BASIC PDUs	
TR-UK-SP-16A-SC-6	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(6 way)
TR-UK-SP-16A-SC-8	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(8 way)
TR-UK-SP-16A-SC-10	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(10 way)
TR-UK-SP-16A-SC-12	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(12 way)
TR-UK-SP-16A-SC-16	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(16 way)
TR-UK-SP-16A-SC-24	UK Socket PDU, 19" 1U, 16A On/Off Lighted Switch(24 way)
TR-UK-SP-32A-SC-16	UK Socket PDU, 19" 1U, 32A On/Off Lighted Switch(16 way)
TR-UK-SP-32A-SC-24	UK Socket PDU, 19" 1U, 32A On/Off Lighted Switch(24 way)



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CABLE MANAGERS

TRCMF1U	Horizontal Cable Manager Front Only 1 RU
TRCMF2U	Horizontal Cable Manager Front Only 2 RU
TRCMFR2U	Horizontal Cable Manager Front & Rear 2 RU
TRCMBRF1U	Horizontal Cable Manager Front Only 1 RU(Brush Type)
TRCMBRF2U	Horizontal Cable Manager Front Only 2 RU(Brush Type)

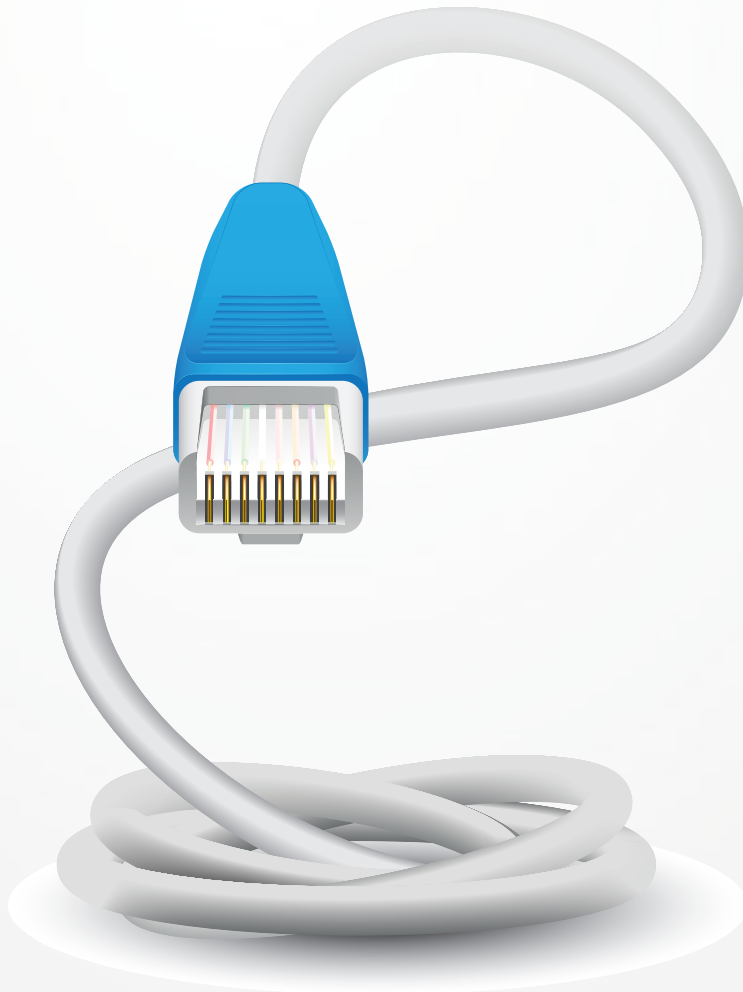
ADDITIONAL ACCESSORIES FOR CABINETS AT A GLANCE

PART NOS.	DESCRIPTION
TR-SHLF-600	FIXED SHELF, D: 600 MM
TR-SHLF-800	FIXED SHELF, D: 800 MM
TR-SHLF-1000	FIXED SHELF, D: 1000 MM
TR-SLSHLF-600	SLIDING SHELF, ENCLOSURE DEPTH: 600 MM - COMPATIBLE WITH HORIZONTAL CABLE MANAGEMENT
TR-SLSHLF-800	SLIDING SHELF, ENCLOSURE DEPTH: 800 MM - COMPATIBLE WITH HORIZONTAL CABLE MANAGEMENT
TR-SLSHLF-1000	SLIDING SHELF, ENCLOSURE DEPTH: 1000 MM - COMPATIBLE WITH HORIZONTAL CABLE MANAGEMENT
TR-HCMM-1U	19", 1U CABLE MANAGEMENT PANELS WITH 5 METAL RINGS
TR-HCMP-1U	19", 1U CABLE MANAGEMENT PANELS WITH 4 PLASTIC RINGS
TR-HCMM-2U	19", 2U CABLE MANAGEMENT PANELS WITH 5 METAL RINGS
TR-HCMP-2U	19", 2U CABLE MANAGEMENT PANELS WITH 4 PLASTIC RINGS
TR-VCMP-26U	26U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-VCMP-32U	32U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-VCMP-36U	36U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-VCMP-39U	39U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-VCMP-42U	42U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-VCMP-47U	47U VERTICAL CABLE MANAGEMENT PANEL, 1 SET : 2 PCS. (RIGHT LEFT)
TR-CT-16U	16U, CABLE TRAY VERTICAL
TR-CT-20U	20U, CABLE TRAY VERTICAL
TR-CT-26U	26U, CABLE TRAY VERTICAL
TR-CT-32U	32U, CABLE TRAY VERTICAL
TR-CT-39U	39U, CABLE TRAY VERTICAL
TR-CT-42U	42U, CABLE TRAY VERTICAL
TR-CT-47U	47U, CABLE TRAY VERTICAL
TR-4FW-TT	COOLING UNIT WITH 4 FAN + THERMOSTAT CONTROLLED, EASY MOUNTING TYPE
TR-1FW	COOLING UNIT WITH 1 FAN + ON/OFF SWITCH CONTROLLED.
TR-2FW	COOLING UNIT WITH 2 FANS + ON/OFF SWITCH CONTROLLED.
TR-LED-AP-500	LED LIGHTING 500 MM, INCLUDING ADAPTER
TR-LED-AP-800	LED LIGHTING 800 MM, INCLUDING ADAPTER

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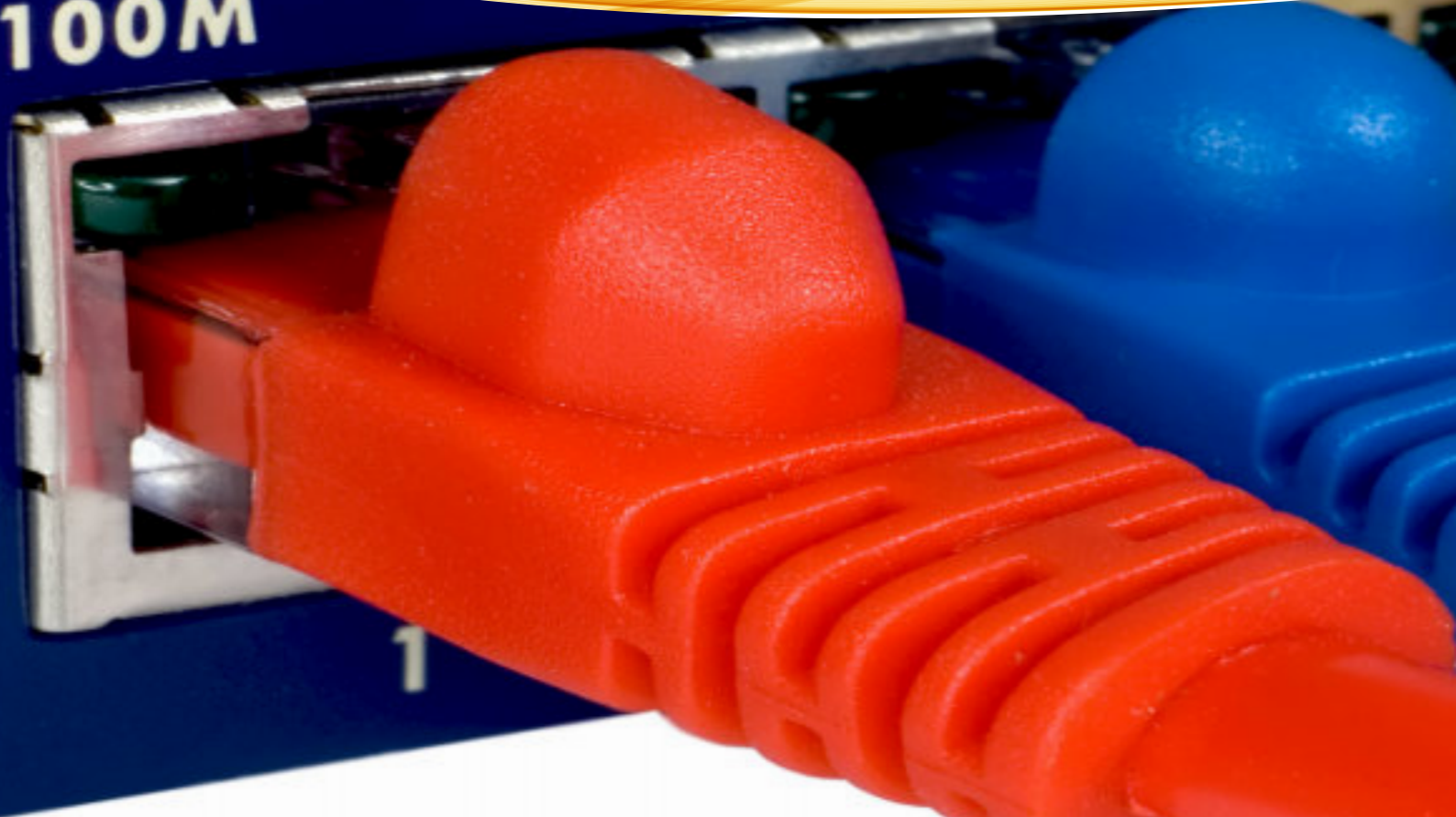


TR-LED-AP-1000	LED LIGHTING 1000 MM, INCLUDING ADAPTER
TR-BP-1U	1U, 19", BLANK PANEL
TR-BP-2U	2U, 19", BLANK PANEL
TR-BP-3U	3U, 19", BLANK PANEL
TR-BP-4U	4U, 19", BLANK PANEL
TR-BP-5U	5U, 19", BLANK PANEL
TR-PN-66	PLINTH, WIDTH: 600 MM DEPTH: 600 MM
TR-PN-68	PLINTH, WIDTH: 600 MM DEPTH: 800 MM
TR-PN-86	PLINTH, WIDTH: 800 MM DEPTH: 600 MM
TR-PN-88	PLINTH, WIDTH: 800 MM DEPTH: 800 MM
TR-PN-610	PLINTH, WIDTH: 600 MM DEPTH: 1000 MM
TR-PN-810	PLINTH, WIDTH: 800 MM DEPTH: 1000 MM
TR-CTG	CASTER GROUP, 4POINT FIXING; 2 EA. FRONT: LOCKABLE, ROTATABLE + 2 EA. REAR: ROTATABLE (1 SET: 4 EA.)





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