



CRXCONEC

CONNECT YOU TO THE WORLD



Product Overview

- 1 Entrance Facilities
- 2 Equipment Room
- 3 Backbone Cabling
- 4 Telecommunications Room and Enclosure
- 5 Horizontal Cabling
- 6 Work Area



Work Area
Keystone Jack

Faceplate

Patch Cord



Fiber Optic In and
Outdoor Cable



Cooper Lan Cable



Patch Panel

Rack Cabinet



Fiber Optic Cable

Fast data transmission, thinner, lighter cables and long signal range are features of fiber optic cable for data network and telecommunications. CRXCONEC provides single-mode and multi-mode fiber cables for customization and they all under IEC 60794 standard.



Outdoor Fiber Optic Cable SM GYFXTYZ

- Jelly compound
- Prevent water
- 4 to 24 fibers



Outdoor Armored Fiber Optic Wire GYTS

- Prevent water
- Duct and Non self-support aerial
- Up to 288 fibers



Non-Metallic Outdoor Fiber Optic Wire GYFTY

- Non-metallic application
- Stranded around FRP
- Up to 288 fibers



Aerial ADSS With FRP Outdoor Fiber Optic Wire

- Non-metallic application
- Self-supporting structure
- Stranded around FRP
- Up to 288 fibers

Fiber Optic Patch Panel

CRXCONEC provides flexibilities for fiber cabling system, applied with copper keystone jack, MTP / MPO cassette, and fiber adaptor panels. Users can choose appropriate splice tray and front plate according to different core numbers.



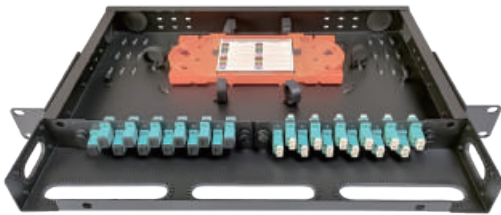
LGX Fiber Panel

- Sliding drawer design
- Hold 72 fibers
- Easy installation



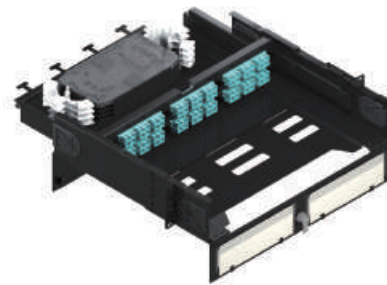
Multi-Function Fiber Panel

- Sliding drawer design
- Flexible usage
- ST, FC, SC, and LC adaptors



Fixed Type Fiber Panel

- Hold 48 fibers
- ST, FC, SC, and LC adaptors
- Easy installation




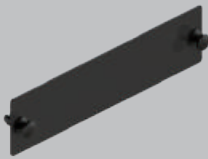
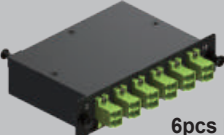



Bi Direction Sliding Fiber Panel

- Flexible usage
- ST, FC, SC, and LC adaptors
- Easy installation

► Optional Panel Plates

Adaptor Plate / Cassette can choose : SM / OM3 / OM4 / OM5

	LC Adaptor Plate	MTP®/MPO Adaptor Plate	Plate	Blank Plate
LGX Plates	 <p>6pcs Duplex*3=36C 6pcs Quad*3=72C</p>			
MTP®/MPO LGX Cassette	Cassette			
	 <p>6pcs Duplex*3=36C</p>		 <p>6pcs Quad*3=72C</p>	

Fiber Optic Patch Cord

CRXCONEC provides REACH & RoHS Simplex, duplex, truck cable, MTP and MPO fiber patch cable, which are available in OS1 / OS2, OM1, OM2, OM3, OM4 or OM5 exceed requirements of ANSI / TIA-568.3-D



Easy-Ex Duplex

- No fiber exposure
- Easy operation
- SM / OM3 / OM4 / OM5



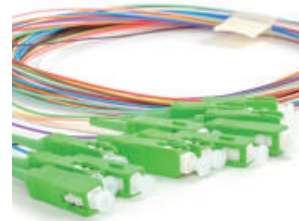
LED Trackable

- Trace cable in seconds
- High density solution
- SM / OM3 / OM4 / OM5



Simplex

- SM / OM3 / OM4 / OM5
- ANSI/TIA-568.3-D



Pigtails Simplex

- Splicing in the field
- SM / OM3 / OM4 / OM5
- ANSI/TIA-568.3-D



Mini Breakout

- 4 to 12 fibers
- Space and time saving
- ST, FC, SC, LC & MTRJ



MTP MPO Array Cable

- 8 to 24 fibers
- Method A, B, and C
- ANSI/TIA-568.3-D



MTP MPO Trunk Harness

- 8 to 144 fibers
- Method A, B, and C
- ANSI/TIA-568.3-D



MTP MPO Trunk Cable

- Up to 144 fibers
- ST, SC, FC, and LC
- ANSI/TIA-568.3-D

Cat.8 Solution



PoE+ CE



REACH

RoHS

2 Connector Channel (30m), Copper, Class I up to 2GHz

GHMT Type Approval

GHMT_Zertifikat

The test results which were determined in the course of the measurement refer to the submitted specimen. Any future technical modifications of the verified products are subject to the responsibility of the manufacturer.

This Certificate refers to the comprehensive test report no. P5696a-19-E and shall only be applicable in conjunction with the test report. This certificate is valid 24 months after date of issue.

Bexbach, 13. Dezember 2019

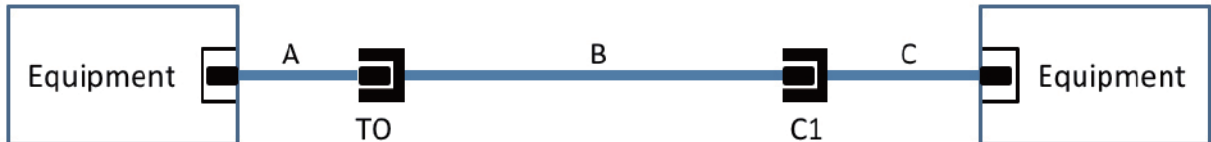

Dirk Wilhelm, engineer
(Chairman of the Managing Board)



Test laboratory accredited by BVL in accordance with DIN EN ISO/IEC 17025.
The accreditation is valid for the test methods listed in certificate P-19-17019-01-08

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**RELIABILITY IN TODAY'S
REQUIRES ACCURACY IN DETAIL.**

Cat.8 Channel Configuration



According to ANSI/TIA -568.2-D and ISO/IEC TR 11801-9901



Ethernet Bulk Cable

- Provide short-distance transmission by 30M in channel link
- Support 40Gbit/s application
- 22AWG solid copper wire, OD 8.4mm, provide 50 to 100m cable



STP RJ45 Copper Patch Cord

- GHMT verified based on the CAT8 channel performance test.
- Supports 2Ghz and 40G transmission speed.
- Bare Copper 26 AWG, available for F U" ~ 50U" gold plated



FTP Field Termination Tool Free Plug

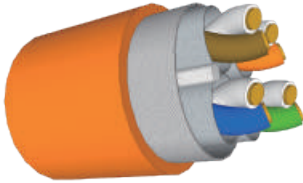
- Long latch design for high density application, easy plug in and out.
- Screw-fit boot fits with cable OD from 6.0 to 8.5mm, apply for 22 to 26AWG.
- Dust cover under IP20 level protection.



STP Tool-less Keystone Jack

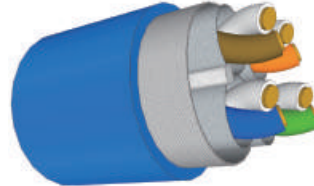
- Fits for 1U 24port and 1U 48 port keystone panel.
- Designed by the fully zinc die-casting housing eliminate the alien crosstalk.
- Work with Cat8 solid cable or Cat8 26AWG stranded patch cord

Cooper Optic Cable



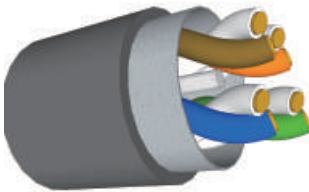
Cat.7 Shielded Ethernet Cable

- S/FTP Solid Cable
- Support 600MHz
- 23AWG Solid Wire



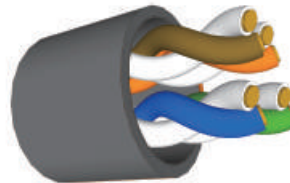
Cat.6A Shielded Ethernet Cable

- S/FTP Solid Cable
- Support 500MHz
- 23AWG Solid Wire



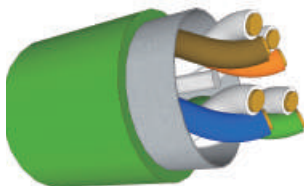
Cat.6 Shielded Ethernet Cable

- F/UTP Solid Cable
- Support 250 MHz
- 23AWG Solid Wire



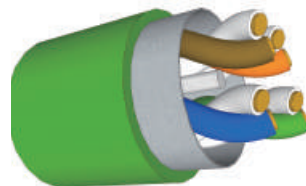
Cat.6 Shielded Ethernet Cable

- U/UTP Solid Cable
- Support 10Mbit / 100Mbit / 1000Mbit
- 23AWG Solid Wire



Cat.5E Shielded Ethernet Cable

- F/UTP Solid Cable
- 24AWG Solid Wire



Cat.5E Shielded Ethernet Cable

- U/UTP Solid Cable
- 24AWG Solid Wire

Modular Termination Jack



180° STP Toolless Jack

- C6A / C6 / C5E
- Toolless Type
- ETL Certified
- Suitable PoE Applications



180° UTP Toolless Jack

- C6A / C6 / C5E
- Toolless Type
- Suitable PoE Applications



90° UTP Punch Down

- C6 / C5E
- Punch Down Type
- UL Certified
- RoHS Compliant



90° UTP Punch Down

- C6 / C5E
- Punch Down Type
- UL Certified
- RoHS Compliant



180° UTP Punch Down

- C6A / C6
- Punch Down Type
- UL Certified
- RoHS Compliant



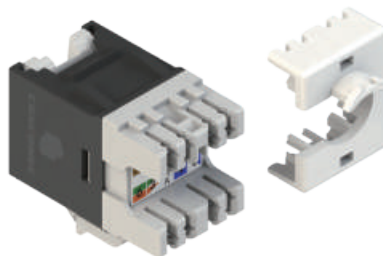
180° UTP Punch Down

- C6 / C5E
- Punch Down Type



90° UTP Punch Down

- C6A / C6 / C5E
- Punch Down Type



180° UTP Punch Down

- C6 / C5E
- Punch Down Type



Cat.3 Keystone Jack

- 6P4C
- Toolless Type

Termination Panel of Network



90° Ethernet Patch Panel

- C6A FTP
- 110 / Krone IDC Available
- With Shutter & ID Strips



180° UTP Punch Down

- 1U 24Port 50U"
- 110 / Krone Type
- With Support Bar



180° UTP Voice Panel

- 1U 25Port
- Toolless Type
- Cat.3 6U"
- With Support Bar



1U 48Port Empty Panel

- UTP / FTP
- With Support Bar



Foldable Angled Blank

- 1U 24Port UTP / FTP
- 1U 48Port UTP / FTP
- 2U 48Port UTP / FTP
- V-Type
- With Foldable Support Bar



UTP/FTP Empty Panel

- 1U 24Port
- With Support Bar
- With Shutter Available



FTP Empty Panel

- 1U 24Port / 2U 48Port
- With Support Bar



0.5U Empty Panel

- 0.5U 24Port
- UTP / STP Panel

Copper Patch Cord



One Touch Trackable LED

- C6A S/FTP & UFTP 26/7AWG
- C6 S/FTP 26/7AWG
- C6 U/UTP 24/7AWG
- Easy Identification



Scorpion Patch Cord

- C6A.C6.C5E U/FTP 26/7AWG
- C6A.C6.C5E U/UTP 24/7AWG
- UL Certified
- 7 Color Clip Available



Ultra Slim Scorpion

- C6A S/FTP 30/7 AWG
- C6 U/UTP 28/7 AWG
- UL Certified
- 7 Color Clip Available



Clip Patch Cord

- C6A.C6 U/FTP 26/7AWG
- C6A.C6 U/UTP 24/7AWG
- C5E F/UTP 26/7AWG
- C5E U/UTP 24/7AWG
- UL Certified
- 7 Color Clip Available



Ultra Slim Clip Patch Cord

- C6A S/FTP 30/7 AWG
- C6 U/UTP 28/7 AWG
- UL Certified
- 7 Color Clip Available



Rotatable Slip Patch Cord

- C6A S/FTP 30/7 AWG
- C6 U/UTP 28/7 AWG
- UL Certified
- 7 Color Clip Available

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