TELEVERS

Televers Networks Private Limited

Company Presentation - 2025

Visit Our Website
www.televers.com

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About us

Introduction:

- Founded in 2023
- HQ at New Delhi, India
- Startup India recognized MSME
- Deals in
  - RF Connectivity Products
  - Fiber Connectivity Products
  - IT & Data Centre Connectivity products
- Selective sourcing from Strategic Partners / OEMs / Contract Manufacturers
- Registered Trademark in Class 9
- One stop solutions for Installation material, accessories and project kitting.

Key Certificates

CERTIFICATE NO:
DIPP160516

#startupindia

Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

CERTIFICATE OF RECOGNITION

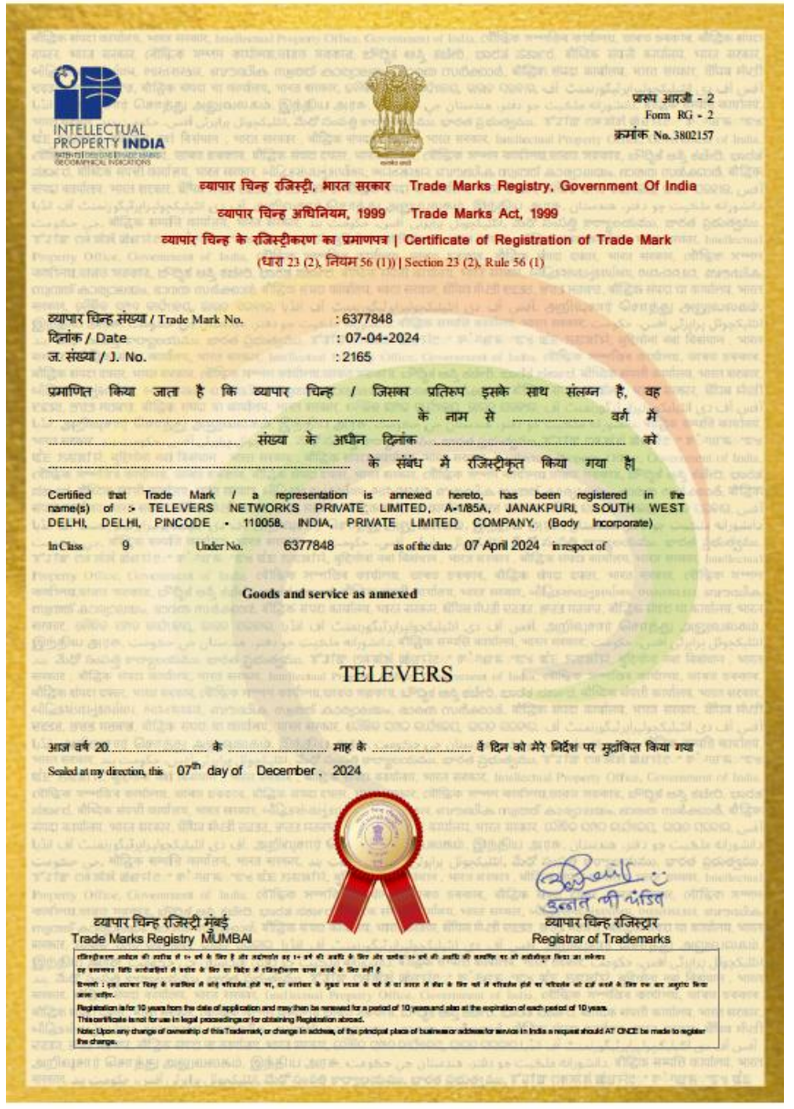
This is to certify that ***TELEVERS NETWORKS PRIVATE LIMITED*** *incorporated as a* ***Private Limited Company*** *on* ***01-03-2023****, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Telecommunication & Networking' Industry and 'Network Technology Solutions' sector as self-certified by them.*

This certificate shall only be valid for the Entity up to **Ten** years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ **100 Cr.**

20-03-2024
DATE OF ISSUE

Scan to Verify

28-02-2033
VALID UPTO



INTELLECTUAL PROPERTY INDIA

प्रारूप आरजी - 2
Form RG - 2
क्रमांक No. 3802157

व्यापार चिन्ह रजिस्ट्री, भारत सरकार Trade Marks Registry, Government Of India

व्यापार चिन्ह अधिनियम, 1999 Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark

(धारा 23 (2), नियम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. : 6377848
दिनांक / Date : 07-04-2024
ज. संख्या / J. No. : 2165

प्रमाणित किया जाता है कि व्यापार चिन्ह / जिसका प्रतिरूप इसके साथ संलग्न है, वह ..... के नाम से ..... वर्ग में ..... संख्या के अधीन दिनांक ..... को ..... के संबंध में रजिस्ट्रीकृत किया गया है।

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :- TELEVERS NETWORKS PRIVATE LIMITED, A-1/85A, JANAKPURI, SOUTH WEST DELHI, DELHI, PINCODE - 110058, INDIA, PRIVATE LIMITED COMPANY, (Body Incorporate)

In Class 9 Under No. 6377848 as of the date 07 April 2024 in respect of

Goods and service as annexed

TELEVERS

आज वर्ष 20..... के ..... माह के ..... वे दिन को मेरे निर्देश पर मुद्रांकित किया गया

Sealed at my direction, this 07th day of December, 2024

व्यापार चिन्ह रजिस्ट्री मुंबई
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years.
This certificate is not for use in legal proceedings or for obtaining Registration abroad.
Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.

Meet Our Best Team

Sandeep Bhatla, Founder

- 30+ years of Total Industry Experience (Telecom + Automative)
- Worked with EU / American MNCs and Indian corporates
- Experience of selling Extensive range of products i.e. Microwave, BSA, RF and Leaky cable etc.

Vikas Sethia, Founder

- 17+ years of Telecom Industry Experience
- Worked with Indian Telecom Operator and American / EU / Chinese MNCs
- Experience of selling all kind of telecom solutions i.e. Active, Passive, RF, Fiber, Software etc.
- Business Development Expert

Robert HSU, Mentor

- 31+ years into Telecom
- Worked with American / EU / Chinese MNCs
- Global executive leadership
- Brilliant APAC Sales Track record
- In-depth knowledge of BSA and RF markets

Portfolio

Product Offering:

- **RF Connectivity Products**
  - RF Feeder Cable, RF Connectors, Jumpers
  - RF Leaky (Radiating) Cables and Components
  - Coaxial Cables (RG, LMR) and related connectors
  - In-Building Coverage (IBS) Solutions
  - GPS Antennas, Device Antennas etc.
- **Fiber Connectivity Products**
  - Fiber Optic Connectors, Adaptors, Splitters
  - Patch chords, FMS/FDP, Joint Closures
  - ODN Boxes and Cabinets
  - Fiber Network Test & Measurement
- **IT Cabling products**
  - Office, Data Centre Cabling Products
  - Server racks & cabinets
  - Server, Switches, Routers
  - Computer, Laptops and peripherals

RF Connectivity Products

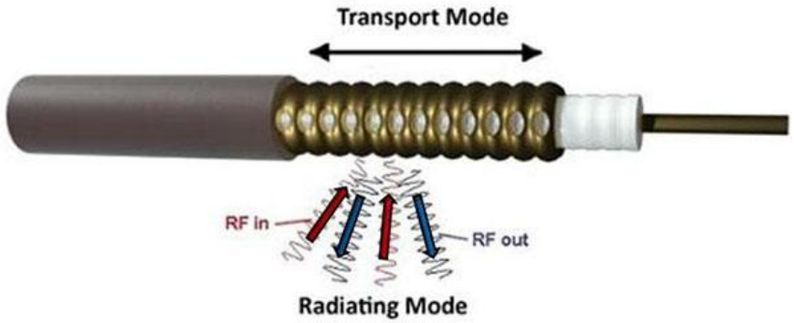
- ✓ RF Cables, Connectors & Jumpers
- ✓ Leaky Cables & Components
- ✓ Coaxial Cables & Connectors
- ✓ IBS Solutions
- ✓ GPS Antennas
- ✓ Train Antennas
- ✓ Car Antennas

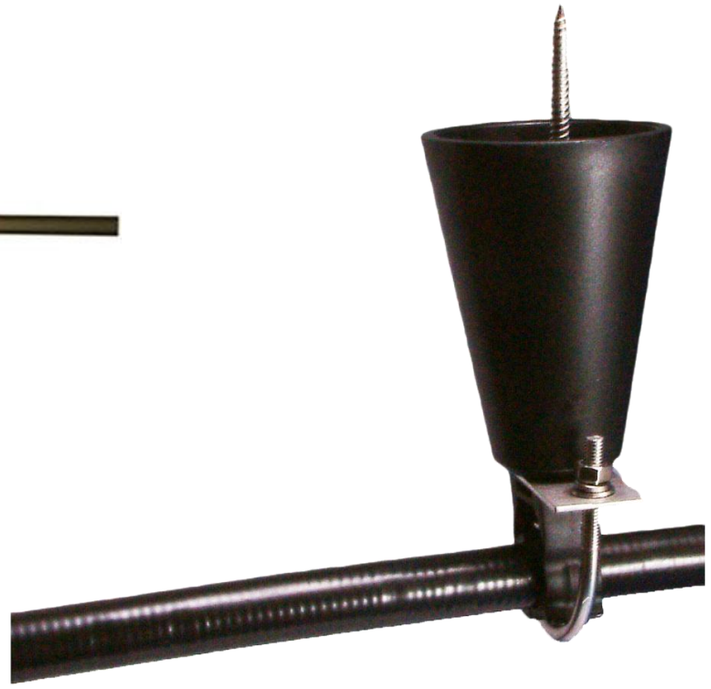
RF Cable, Connectors and jumpers

- Authorised representation of Radio Frequency System (RFS) for South Asia market
- All type of RF Cable and Connectors
- RF Jumpers and AISG Cables

RF Leaky (Radiating) Cable and components

- Authorised representation of Radio Frequency System (RFS) for South Asia market
- Industry Leading Radiating Cables
- Cable clamps & accessories





Coaxial Cable and Connectors

- RG6, RG11, RG58, RG59, RG174, RG213, RG316 Cables
- LMR100, LMR200, LMR400 Cables
- Wide range of SMA, BNC, TNC, UHF connectors

SMA Male

SMA Female

SMA Male Right Angle

TNC Male

TNC Male Right Angle

BNC Male

BNC Female

UHF Male

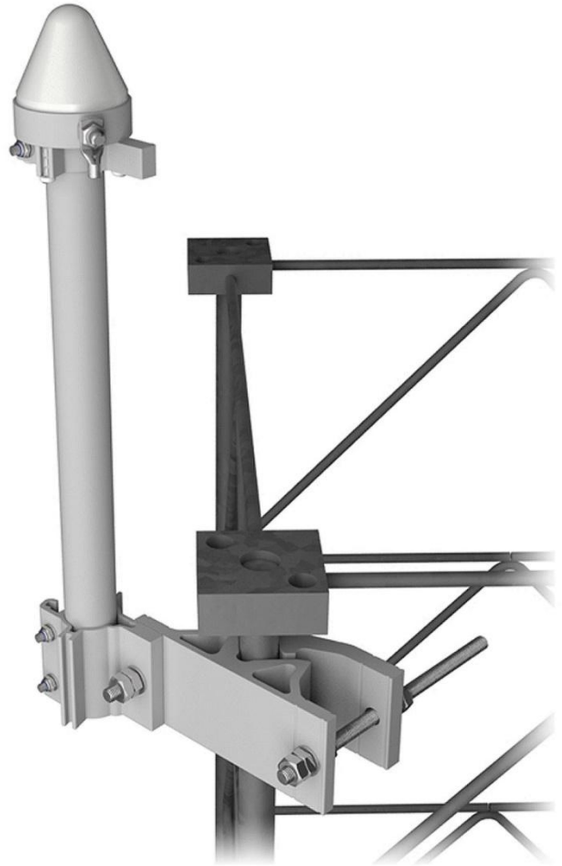
Mini UHF Male

In-Building Coverage Solutions

- Complete solution RF Cable, Connector, Omni Antennas, Panel Antennas, Coupler, Divider etc.

GPS Antennas and accessories

- Best Quality GPS Antennas
- GPS Cables, Surge Arrestors
- Mounting Accessories



CPRI Cables

- FTTA (Fiber to the Antenna) / CPRI cables
- Reliable connectivity between BBU to RRU / MMU
- Specialized Outdoor connectors for various OEMs

Device Antennas

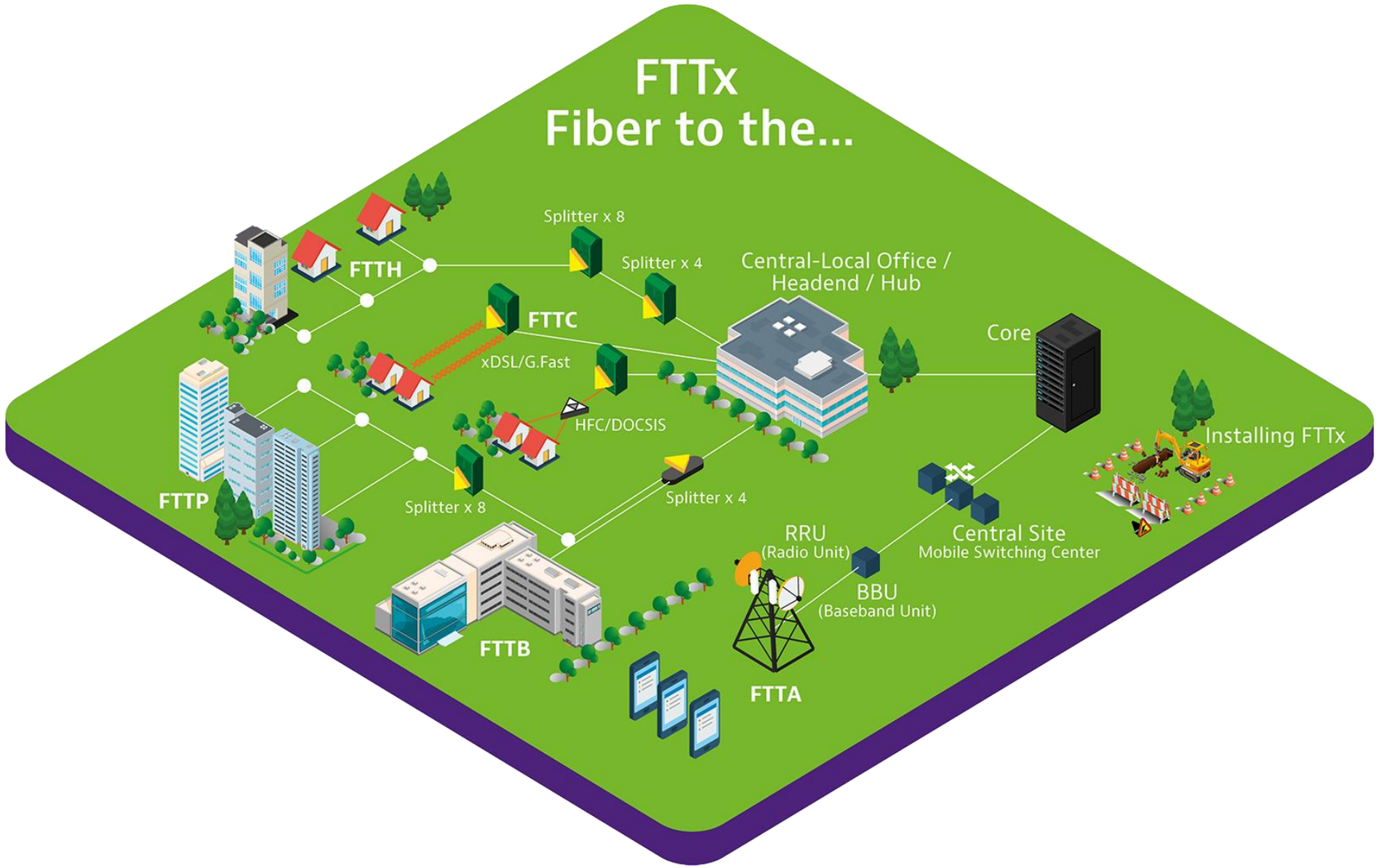
- Router / ONT Antennas
- Drone Antennas
- Panel Antennas
- Chip / Embedded Antennas
- Wi-Fi, 2G/3G/4G/5G

Accessories / Other Items

- Hot and Cold Shrink Tubes
- Mounting Accessories
- Cable Ties, Insulation Tapes etc.
- One Stop solution for all kind of accessories and project kitting

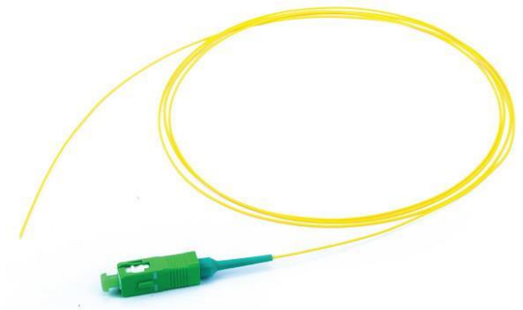
Fiber Connectivity Products

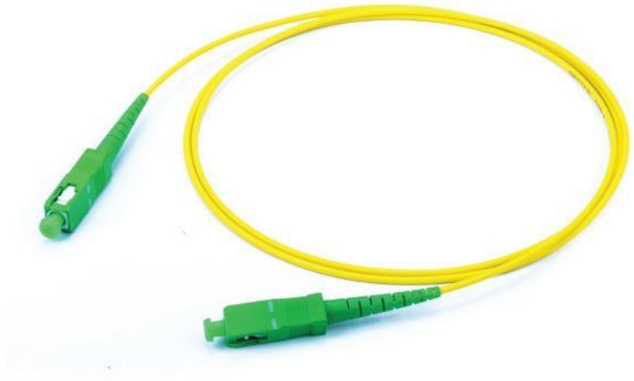
- ✓ Patch Chords & Pigtails
- ✓ Fiber Optic Connectors / Adaptors
- ✓ Splitters
- ✓ Joint Closures
- ✓ FMS / FDPs
- ✓ ODN Boxes & Cabinets
- ✓ Test & Measurements

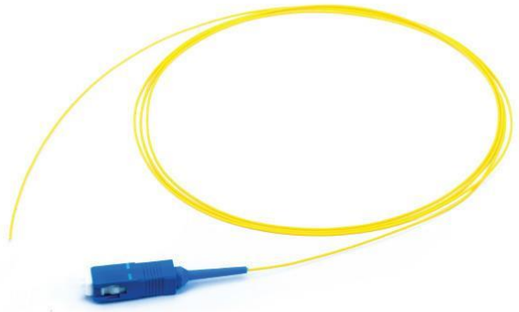


Fiber Optic Patch chords & Pigtails

- Single Mode / Multi Mode Fiber Type
- Simplex / Duplex Patch cord
- Available in diff. cable diameter and lengths as per the requirement





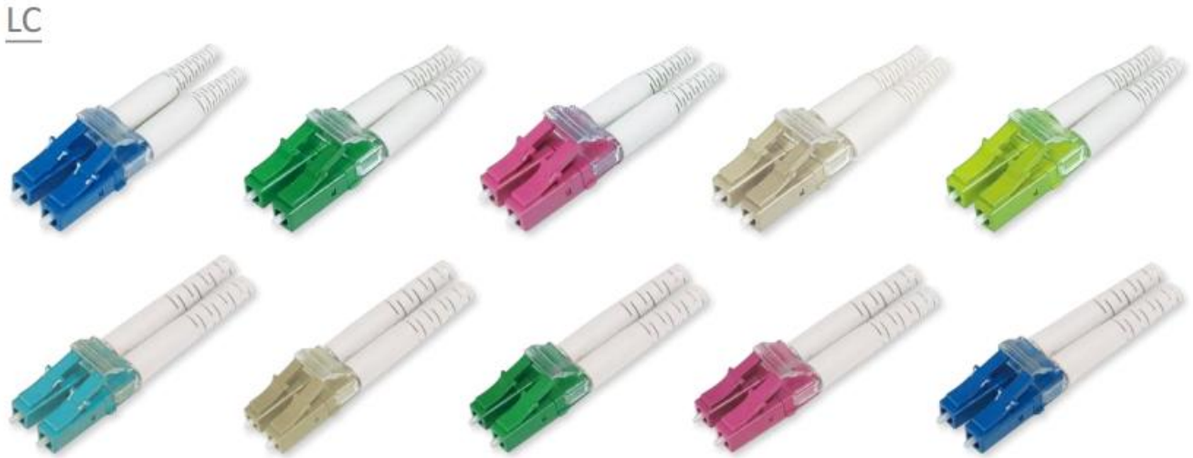


MPO Patch chords

- Single Mode / Multi Mode Fiber Type
- 12 / 24 Fiber count
- Available in diff. cable lengths as per the requirement.

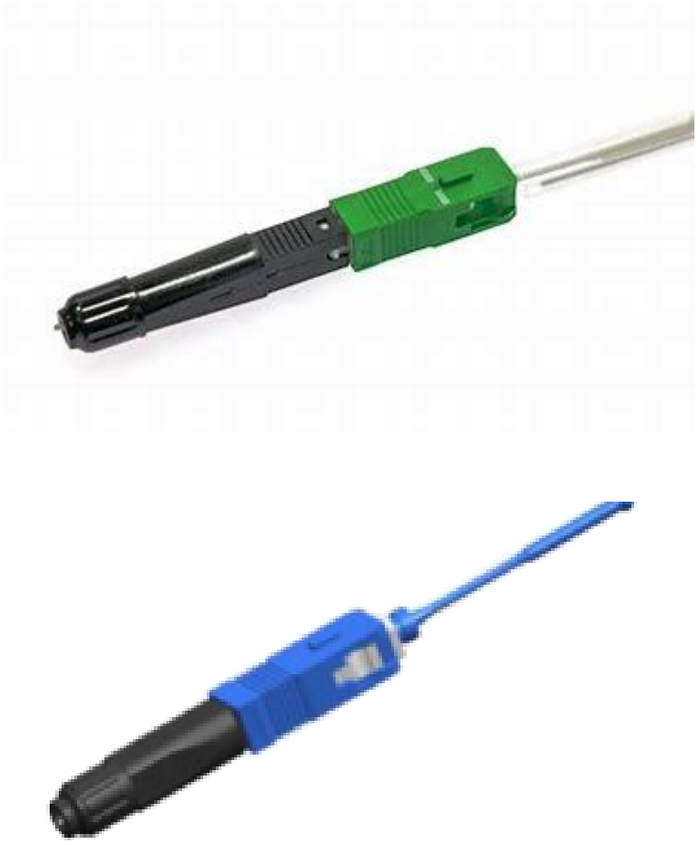
Fiber Optic components

- Authorised representation of Acon Optics (AOPT) for South Asia market
- All type of Fiber, MPO Connectors and Adaptors



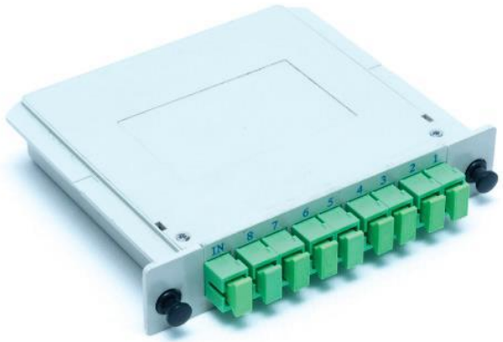
Fiber Optic components

- Splice-On Connectors (SOC)
- Field Mountable Connectors (FMC)



Fiber Optic components

- Variety of PLC splitters i.e. bare type, cassette type, box type etc.
- High reliability and good optical performance

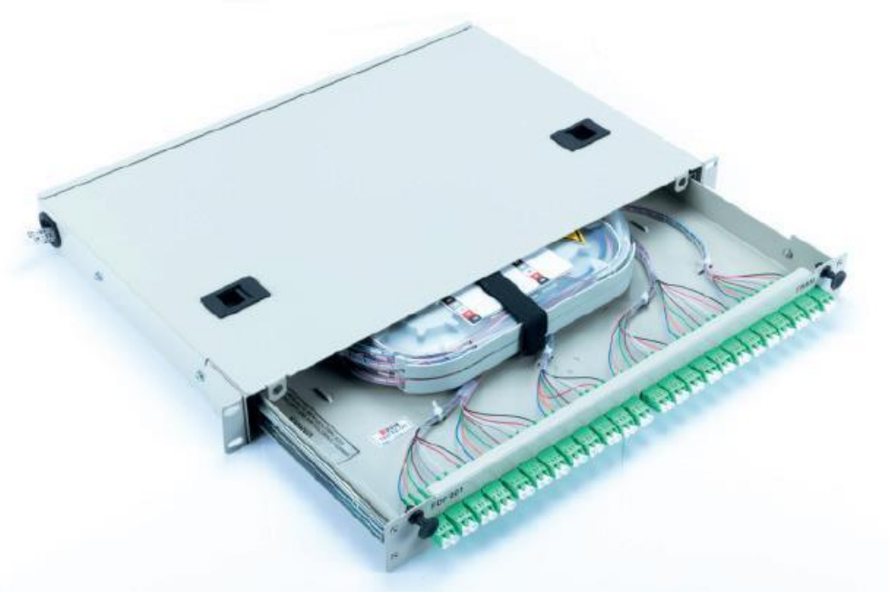


Fiber Joint Closures

- 24F / 48F / 96F / 144F / 288F Dome Joint Closure
- Heat Shrink Tube / Mechanical Seal Type
- Flat Type Joint Closure
- Tiffin Box Type Joint Closure

Fiber Distribution Panel (FDP / FMS)

- 24F / 48F / 96F / 144F / 288F Fiber Management System
- Different type of adaptors
- with Splice Tray, pigtails
- 19” Rack Mountable



Outdoor Boxes & Cabinets

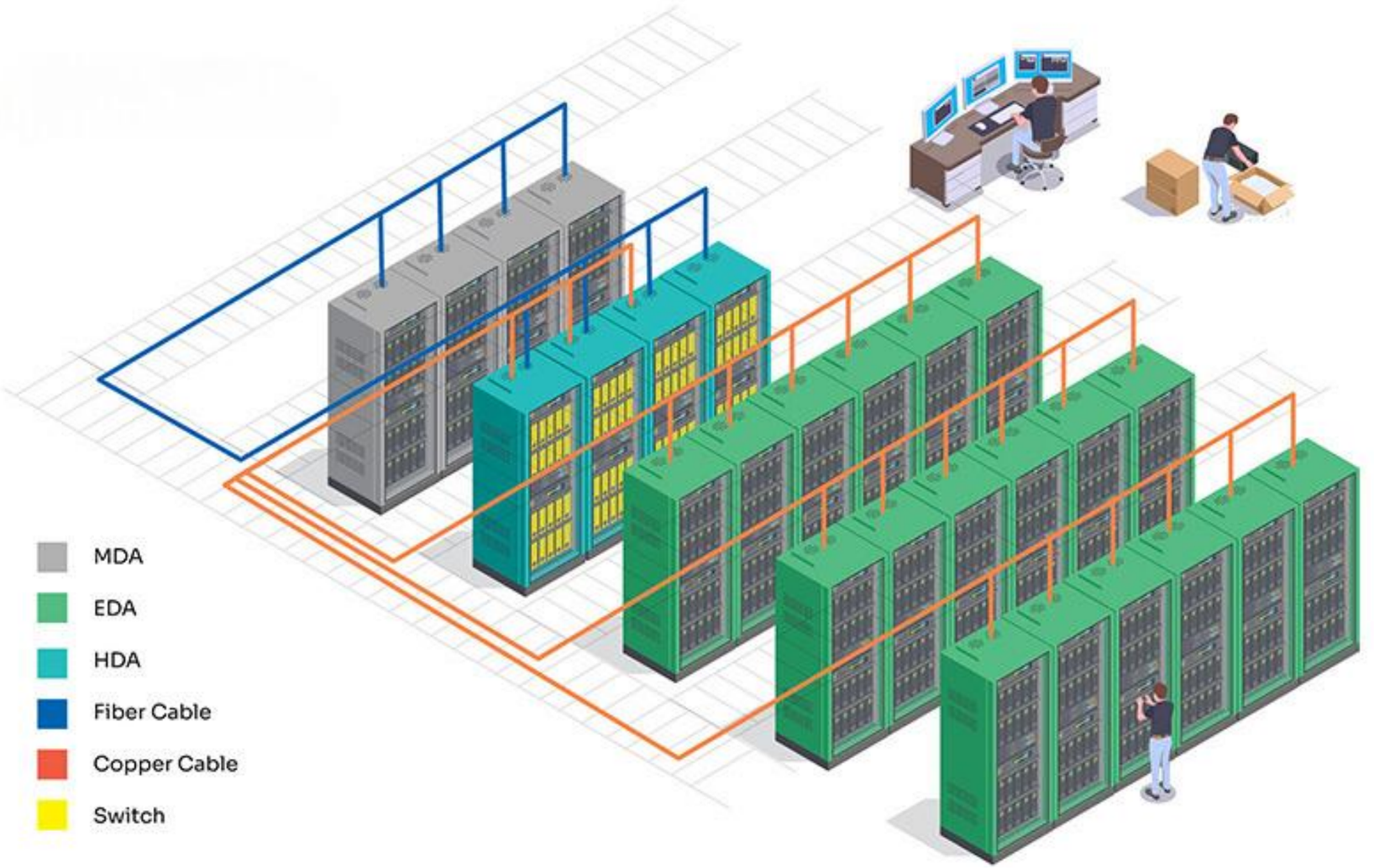
- FAT , OTB, HTBs
- Outdoor Cabinets (Floor / Wall / Pole Mount)

Fiber Test & Measurement

- Authorised Channel Partner for Grandway Testing Instruments
- Laser Source, Power Meter, OTDR, Visual Fault Locator etc
- Splicing Machine

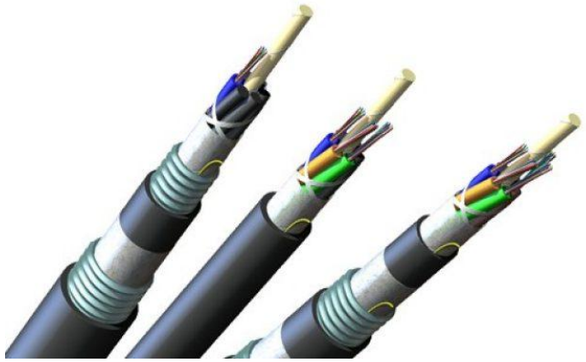
IT & Data Centre Connectivity Products

- ✓ Office, Data Centre Cabling
- ✓ Server racks & cabinets
- ✓ IT peripherals



IT & Data Centre cabling components

- All Kind of Fiber (SM/MM) and Copper cabling (CAT5e/6/7)
- All kind of Fiber and Copper cabling management accessories



High Density
Cassette

Maximizing Space

High Density Cassette with Micro LC Snap-in Connector and Stackable Adapter

Server racks & cabinets

- Standard Server Racks
- Wall Mount Racks

Server, Switches & Routers

- Servers, Switches, Routers from reputed brands

IT Peripherals

- Various type of cables and adaptors having D9, RS232, HDMI, USB connectors
- Card Readers, Flash drives etc
- Wi-Fi Routers, Computer accessories

TELEVERS

Contact Us

+91 - 8976025333

www.televers.com

info@televers.com

A1/85A, Janakpuri, New Delhi

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Thank You

For Your Attention

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