



India's Trusted Provider of End-to-End Passive Telecom Infrastructure Solutions

www.customwrapsindia.com

The background of the right half of the slide is a composite image. It shows a city skyline at night with illuminated buildings. Overlaid on this is a semi-transparent map of the world. A network of white lines connects various points across the globe, with some lines ending in bright starburst effects, suggesting global connectivity and infrastructure.

**Built to Connect.
Built to Last.**

Corporate **Mission**

To source, validate, and deliver mission-critical infrastructure solutions that meet the highest applicable national and international standards — enabling our clients to build networks, structures, and environments that perform reliably, at scale, and over the long term.

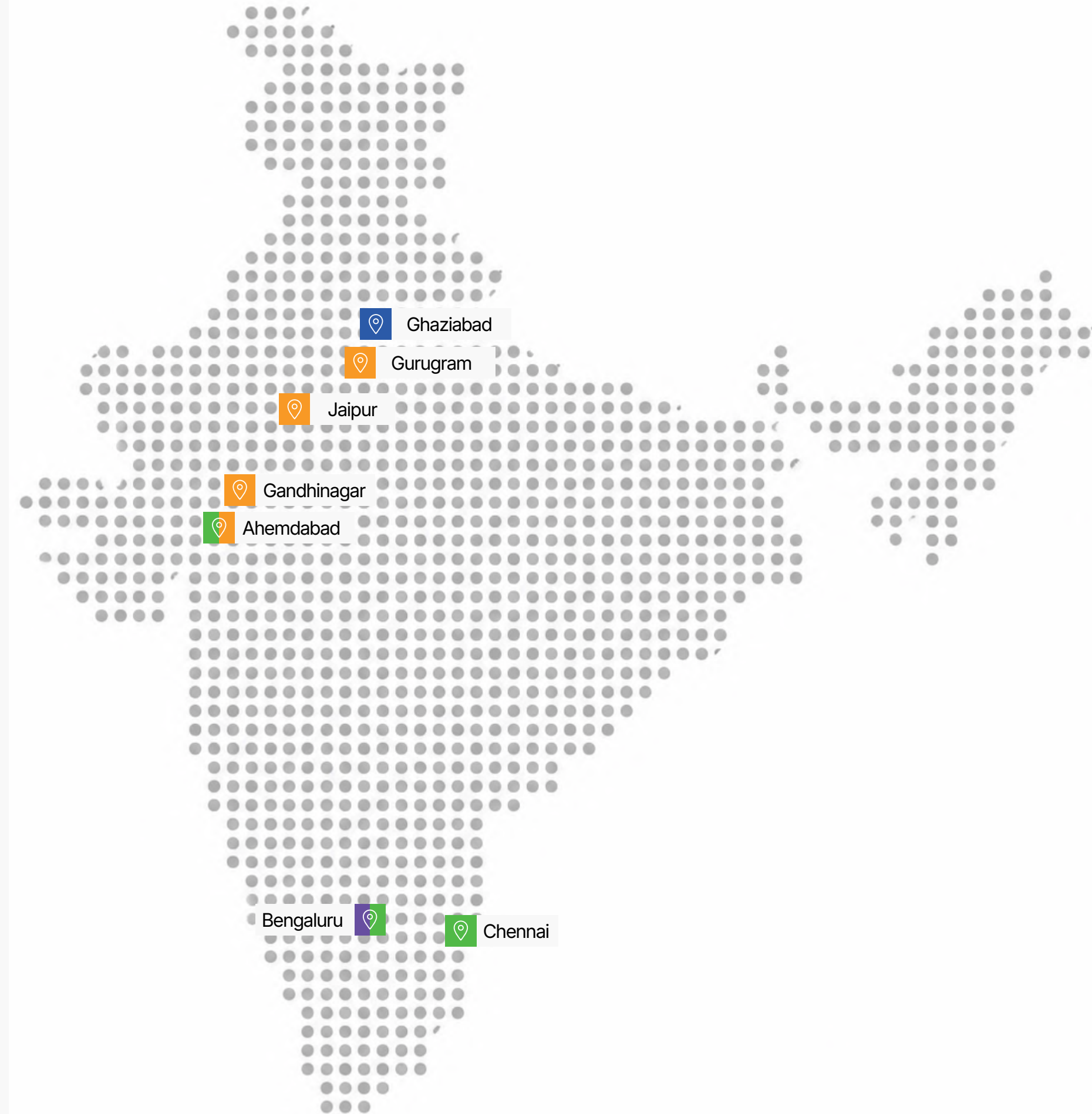


Engineering
Connected
Networks

National Presence

We are operating in 5+ locations in India

- HEAD OFFICE
- OPERATIONS
- R&D CENTRE
- MANUFACTURING & WAREHOUSING



What We Stand For

Principles that define partnerships we build

Integrity

Precise commitments. Transparent documentation.
Consistent delivery.

Technical Excellence

Every decision informed by deep technical knowledge
and application-specific understanding.

Partnership Over Transactions

We measure success by the quality of partnerships —
not order volumes.

Accountability

Full ownership of every commitment — from
specification to post-deployment.

Continuous Improvements

Continuously refined — because the infrastructure
landscape never stands still.



Innovator in Infrastructure Solutions

300+ Clients Across India

- Government and private corporations
- Manufacturing industries, hotels, hospitals, and airports
- Schools, universities, and high-end real estate projects

Leading Tier 1 Supplier — Passive FTTH Products, trusted by India's largest telecom operators

Manufacturing Capacity

- 25,000 Adaptors . 32% Global Demand

Prestigious Government Mandates

- Indian High Commissions, Parliament of India
- Romanian Embassy, Swedish Commission in Delhi

Key Institutional Deployments

- Dehradun & Raipur Airports
- AIIMS Bathinda & AIIMS Delhi
- Westin Hotels





Brand Promise

Built To Connect. Built To Last

We believe in precision, partnership, and the power of reliable infrastructure. "Built to Connect" is our commitment to delivering fiber, telecom, and signage solutions that keep India's networks running. "Built to Last" is our promise of quality — products engineered to perform for decades, not years. Together, these define how we work — with every client, every product, and every deployment.

Products & Solutions



FTTX Solutions



Telecom Infrastructure



Telecom Cooling Solutions



Telecom Components

FTTX Solutions

HIGH-SPEED FIBER CONNECTIVITY
FOR EVERY ROOM



1st in India - 100%
localized PLC Splitters



100+ years combined
R&D experience



Trusted by Bharti Airtel, ACT
Fiber, Hathway, 500+ ISPs



Direct sourcing from South Korea,
One of India's largest suppliers

FTTX Solutions

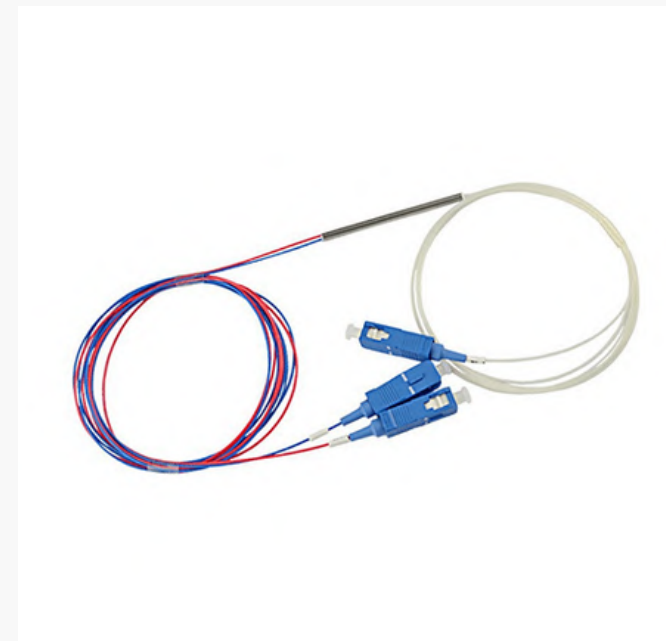
FTTH -Splitters



PLC Splitters



Steel Tube Splitters



FBT Splitters



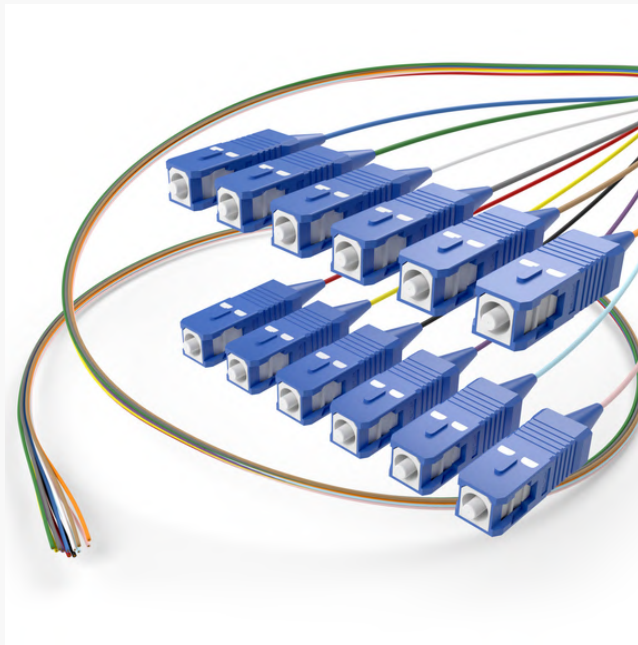
ABS BOX
PLC Splitters



Cassette Type
PLC Splitter

FTTX Solutions

FTTH - Products range



Indoor/Outdoor
Pigtails



Wall Outlet Box



ODC Cabinet



Patch Cords



Face Plates

FTTX Solutions

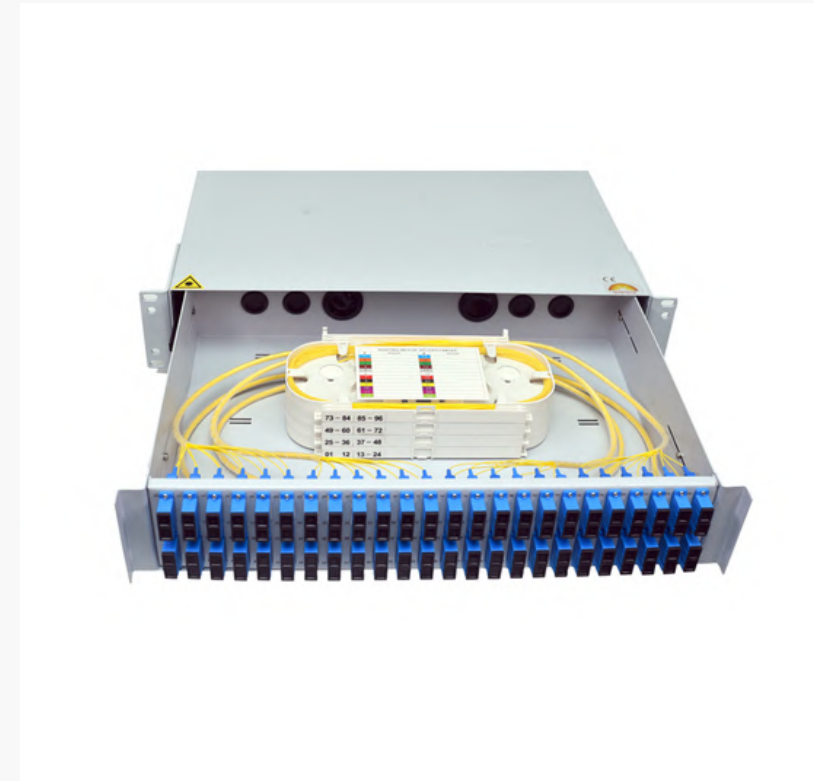
FTTH - Products Range



Joint Closures



FAT BOX 16/32



FMS Rack Mount



FMS Wall Mount

FTTX Solutions

FTTR - Fiber To The Room

The **Next Evolution** in
Home Broadband

1

Ultra High Speed

2

Ultra-low Latency

3

Zero Intereference

4

User Control

5

Invisible Setup

6

Non Destructive



Invisible Fiber Cables



Fiber Installation Gun

Telecom Infrastructure



ODC
(Outdoor Cabinets)



FRP
Infrastructure

Rugged. Secure. Field-Proven.

ODC Cabinets

Integrated Power Solution

- IP67 power modules
- 48V Li-ion battery backup
- IEC 60529 Compliant

Deployment

- Customizable Cabinet Design
- Easy Installation & Maintenance
- Flexible Mounting Options

Built for Reliability

- High-Efficiency Cooling
- Integrated Thermal Management
- Continuous Network Uptime

Powered for Performance

- Dust & water resistant
- Dual 190 CFM fan cooling
- Corrosion Protection



Fiber Reinforcement Polymer

FRP Poles

FRP Poles meet the highest international standards, offering superior strength, corrosion and UV resistance, and long-lasting durability.



60% lighter than traditional steel and wood poles



50% reduction in manpower for transportation and installation



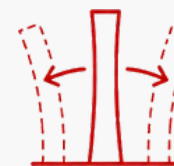
50% faster deployment speed



Absorbs twice the impact energy of wood and 10x more than steel



Service life of up to 80 years vs. 25–40 years for wood poles



Can deflect up to 40% without structural damage



Fiber Reinforcement Polymer

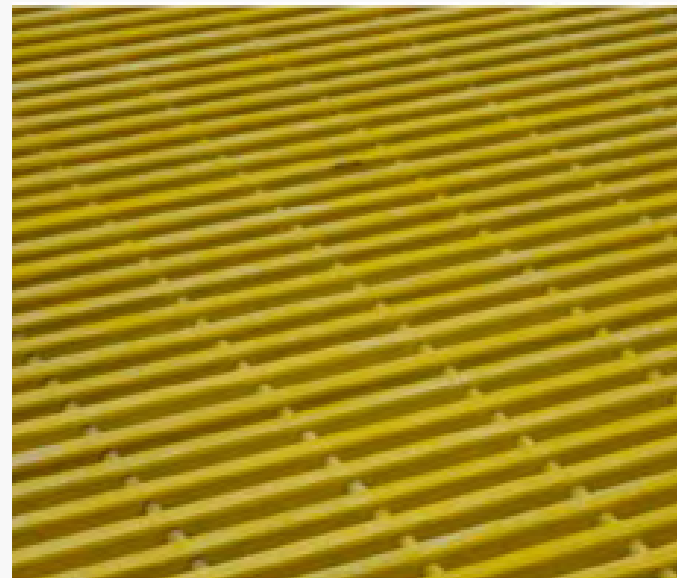
Fiberglass Product Range



Fiberglass
Cable Trays



Fiberglass Molded
Gratings



Fiberglass Pultruded
Gratings



Fiberglass Structural
Profiles

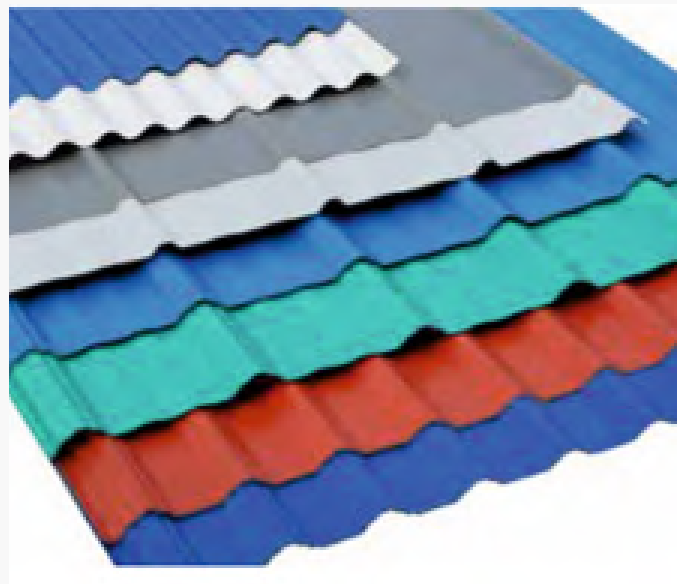


Fiberglass Walkway &
MMS for Solar

Fiberglass Product Range



Fiberglass Handrail &
Stairway



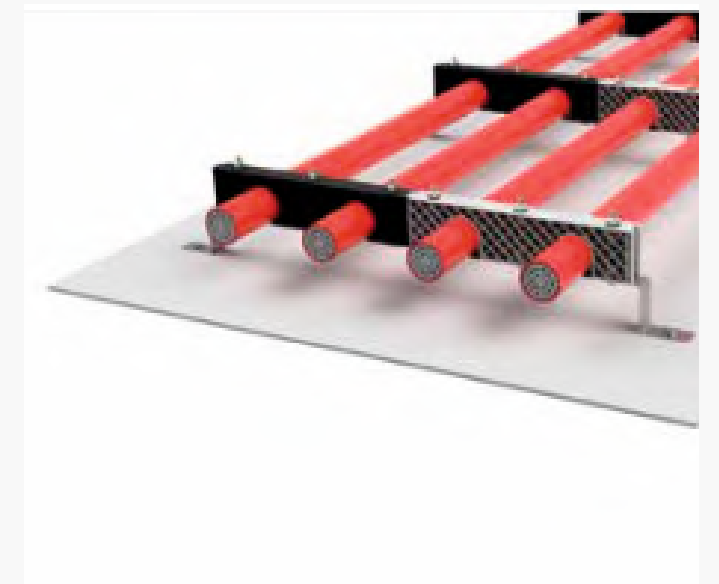
Fiberglass
Roofing Sheet



FRP
Canopies



Fiberglass Poles,
Signage & Masts



Fiberglass Cable
Spacer Clamps

FRP Industry Applications



Engineering



Ports & Airports



Fertilizer



Paper & Pulp



On & Off Shore



Renewable Industry



**Aerospace &
Defense**



**Petro Chemical &
Refineries**



**Power & Power
Transmission**



**Architectural
Applications**



**Chemical &
Pharma**



**Thermal
Power Plants**

Telecom Cooling Solutions

Specialized 24/7 Cooling Systems For
Critical Telecom Infrastructure



Energy Efficient



Harsh Environment Ready



Precise Temperature Control



Compact Design



Continuous Operation

Telecom Cooling

Products range



Industrial Cooling
Cabinet



Outdoor
Cabinet (ODC)



AC Air Conditioner
Cabinet



DC Air Conditioner
Cabinet

Telecom Cooling

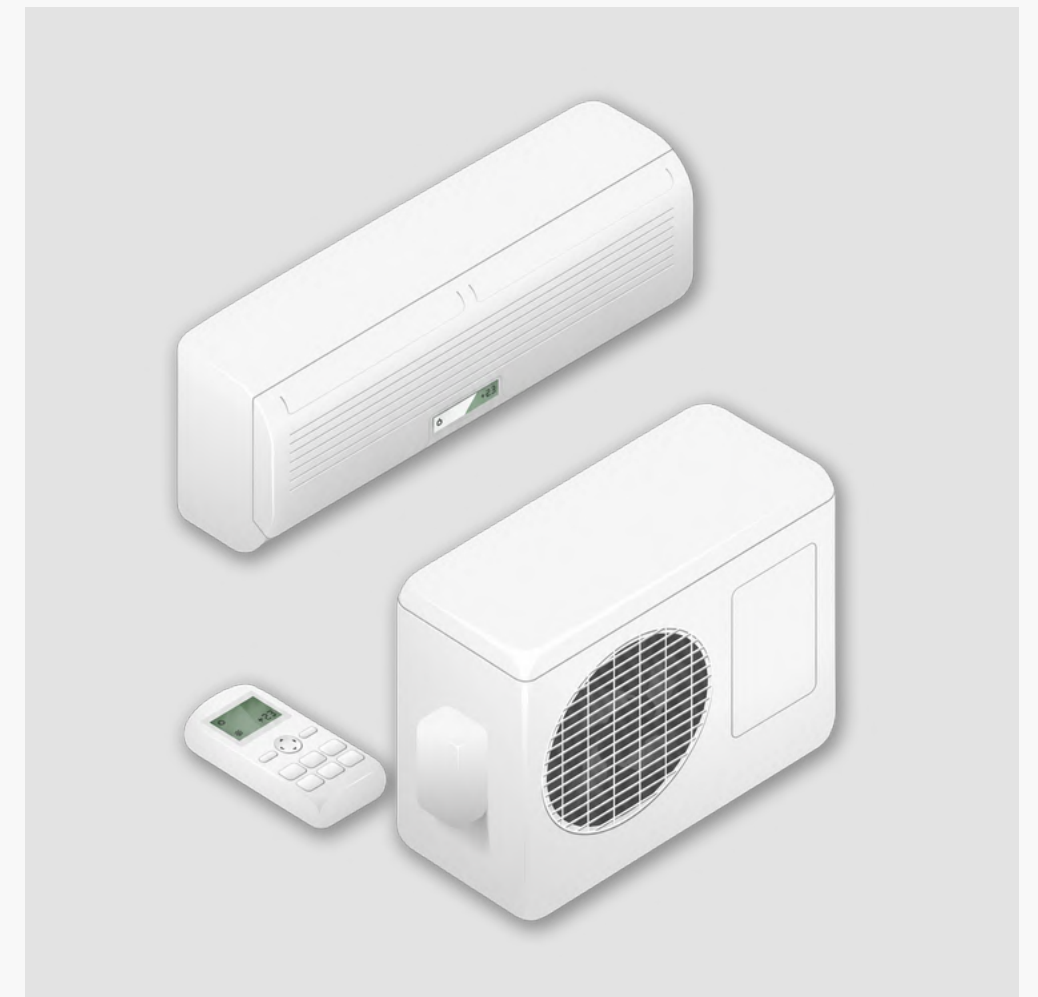
Products range



ICT Rack



Combo Unit Cabinet



BTS Shelter

Telecom Cooling

Heat Exchangers



HEAT EXCHANGER
CABINET



HEAT EXCHANGER
CORE



Telecom Cooling

Case Studies

Nuclear Industry
Water-cooled Aircon



Chillers for Medical
Device



Aircon For Energy
Storage Battery Cabinet



Precision Aircon
For Apple



In-row Aircon For
Germany Customer



Thailand
Cabinet Project



Energy Storage Cabinets
in North America



Nissin Energy Inverter
Cabinet Cooling



Southern Power
Grid Cooling



State Grid Cabinet
Cooling



Telecom Components



Connectors &
Adaptors



Locators &
Markers

Optical Connectors & Adaptors



Low Insertion Loss



High Return Loss



Long-term Durability



Precision Engineered

Production Capacity: 25,000 Adaptors.
32% Global Demand.



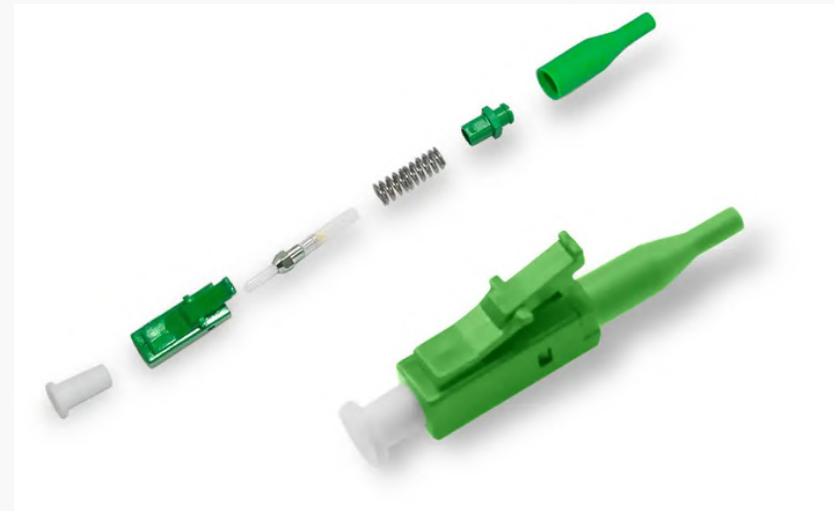
Connectors & Adaptors

Products Range

SC Series



LC Series



FC Series



ST Series



MU/MTRJ



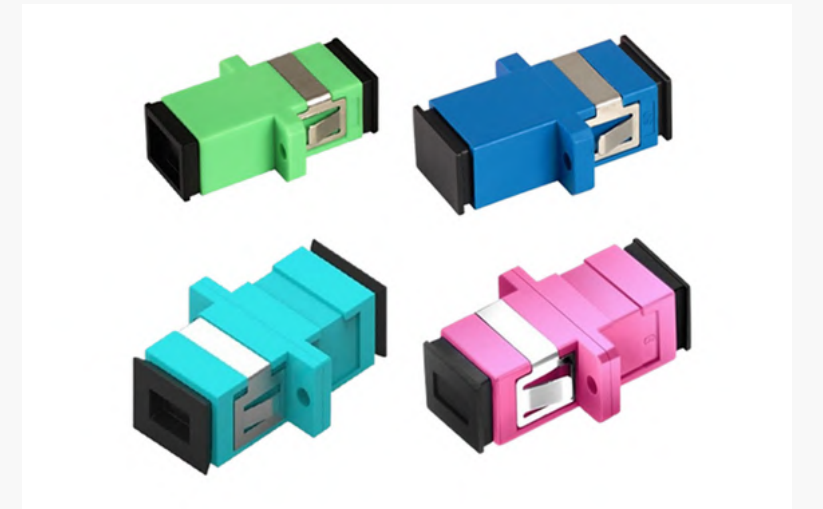
E2000/MPO



FAST Field



Adaptors



3M Markers & Locators

Enabling reliable network operations by improving the traceability and protection of buried telecom assets. Designed to support infrastructure longevity, operational efficiency and risk mitigation.



Network Protection



Faster Fault Response



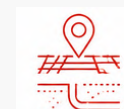
Operational Efficiency



Enhance Field Safety



Infrastructure Lifecycle Management



Reduce excavation risks with precise asset identification and location



3M Markers & Locators

Point Markers



3M EMS Near
Surface Marker



3M EMS & iD
Ball Marker



3M EMS
Mini-Marker



3M EMS Full-Range
Marker



3M EMS
Disk Marker

Path Markers



4ft, 6ft, 8ft &
Custom Options Available

3M Markers & Locators

Locator Series



X Series
Advanced cable detection



7550/7553 Series
Professional locators



2200/2500 Series
Multi-frequency detection

Accessories:

Warning signs

Protective caps

Mounting hardware

Reflective Tape

Solar LED markers

Industries That We Are Serving



Telecommunications



Urban Infrastructure



IT & Data Centres



Automation & Mobility



Oil & Gas



Real Estate & Construction



Transportation & Railways



Hospitality & Retail

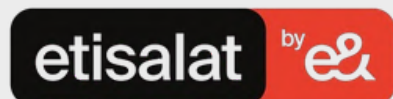


Healthcare



Government & Defence

Our Clients





Engineering **Connectivity** for a **Smarter** Tomorrow.

To learn more about Byteworx please visit

www.customwrapsindia.com

Thank you.