

**dr.com**<sup>®</sup>  
PATCH PERFECT

 **BSNL TSEC CERTIFIED**

 **RDSO COMPLIED**

# ***FIBRERING THE WORLD***



# ABOUT US



**dr.com** ([www.dr-com.in](http://www.dr-com.in)) is synonymous with industrial-grade customizable fibre-optic cabling solutions. Along with a plethora of supporting active (UPS, ONT, OLT, etc) & related passive products (PLC SPLITTER, COUPLER, PATCH CORD, FMS, etc), **dr.com** is an **ISO Certified** and registered brand Head-quartered in Mumbai having state-of-the-art machineries (TSEC equipped) and strategically located **manufacturing facility** at Vapi, Gujarat.

Capacity to produce over half a million+ km annually across FTTH (Round & Flat), CATV, UNI & MULTI-TUBE (1F-288F Armoured & Unarmoured), ADSS and FIG-8 OFC varieties.

**dr.com** have thus carved their niche in Government, Defense, Education, Enterprise, Telecom, ISP/MSO, Broadband, Corporate, Tower, Infra, Offline & Online B2B Channels.

## Solutions:

WiFi 7, SD-WAN, Optical Fibre cables, FTTH accessories, Copper Solution and accessories.





### Commitment

Delivering world-class client service & technical innovation are not just goals: they are embedded in **dr.com**'s DNA.

### TRUST

We strive to under-promise & over-deliver. **dr.com**® earns the trust of clients, partners, and employees through actions every day.



### FAST DEPLOYMENT

We use the most advanced manufacturing innovations available, reducing lead time & making us more responsive.

### RELIABILITY

Clients and business partners depend on **dr.com**® because of our uncompromising focus on quality.



### ISO CERTIFIED

Products bearing the **dr.com**® name have been certified to meet the highest industry quality standards.

### VALUE

Value is the combination of quality, efficacy, and a fair price. **dr.com**® supplies superior products, affordably.



# CLIENTELE



DEN



HATHWAY



ALLIANCE



ION



ACT



D-VOIS



ISHAN



INTECHONLINE



SAMPARK



GTPL



TATA TELESERVICES  
LIMITED



INDUS



NATIONAL HIGHWAY  
AUTHORITY OF INDIA



NETWORK DIGITAL



INDIAN NAVY



BHARAT PETROLEUM



BORDER SECURITY  
FORCE



BSNL



DEPARTMENT OF  
ATOMIC ENERGY



INDIAN AIRFORCE



INDIAN DEFENCE



INDIAN RAILWAY



INDIAN SPACE  
RESEARCH ORGANISATION



NATIONAL HYDROELECTRIC  
POWER CORPORATION



NATIONAL THERMAL  
POWER CORPORATION



PMO INDIA



NATIONAL INSTITUTE OF  
TECHNOLOGY CALICUT



CSIR INDIA

# CERTIFICATIONS

TQV TQV TQV TQV TQV TQV TQV TQV



## CERTIFICATE

Certificate No. : 211010608064

This is to Certify that the  
Quality Management Systems

**SAIBABA INFOCOM PRIVATE LIMITED**  
Plot No - 67 & 70, Damangana Industrial Park,  
Near Dunga Police Station, Vapi - 396195

has been independently assessed and is compliant  
with the requirements of

### ISO 9001:2015

For the following activities

**Manufacturing of OFC Cables, FTTH Cables, Coaxial Cables, PLC Splitters, CCTV  
Cables, Networking Communication Cables, Fiber Patch Cords Multitube and  
Armoured Fiber Cables.**

07 June, 2024 Original Registered  
07 June, 2024 Latest Issued  
06 June, 2027 Valid Until

June, 2025 1st Surveillance Audit  
June, 2026 2nd Surveillance Audit

  
**DIRECTOR**  
**TQV Private Limited**  
(Formerly known as TQV Certification Services Private Limited)



The Certificate of Registration remains the property of TQV and shall be returned immediately upon request. For more information (of current validity of the certificate, visit our website - [www.tqvcertification.com](http://www.tqvcertification.com))  
This registration is subject to the compliance requirements by system to be required customer, which will be monitored by TQV.



**Bharat Sanchar Nigam Ltd.**  
100, Connaught Place, New Delhi - 110028  
101, Naraina, New Delhi - 110028

File No: INCCO-230101010202-99848-02 Date: 08.06.2024


### END USER CERTIFICATE

This is to certify that M/s SAIBABA INFOCOM PRIVATE LIMITED, Vapi, Gujarat had supplied 500m of 4F Drop Cable FTTH application (G.ATTA Fiber) against GSN contract no. GSN/C-11180797090601/ERP-PO no 4201567070 dated 26-10-2022 to BSNL, Varanasi telecom circle. The firm had supplied material on dated 11-12-2023 against delivery schedule of dated 29-12-2023.

Attest:   
GM/CM, BSNL Varanasi  
Amraha - 133021

Registered & Corporate Office: Bharat Sanchar Nigam Ltd., 100 Connaught Place, New Delhi - 110028  
Corporate Identity Number: GSN/C-11180797090601/ERP-PO no 4201567070

**END USER CERTIFICATE**




**NDR Fiber Optics India Pvt. Ltd.**  
101, Naraina, New Delhi - 110028  
100, Connaught Place, New Delhi - 110028

File No: INCCO-230101010202-99848-02 Date: 08.06.2024

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Corporate Identity Number: GSN/C-11180797090601/ERP-PO no 4201567070



**Surya Energy Systems**  
101, Naraina, New Delhi - 110028  
100, Connaught Place, New Delhi - 110028

File No: INCCO-230101010202-99848-02 Date: 08.06.2024

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# SOFTWARE SOLUTIONS



Dr.WAN (SD WAN)



Dr.BiIG

# HARDWARE SOLUTIONS



FIBRE CABLES



DROP CABLES



FTTH PATCH CORDS



OPTICAL PATCH CORDS



CPRI PATCH CORDS



SPLITTERS & COUPLERS



FIBRE MANAGEMENT



FIBRE DISTRIBUTION BOX



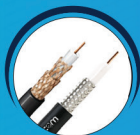
FIBRE ENCLOSURE



JOINT ENCLOSURE



CAT 5/6 CABLES



RG6 CABLES



CAT 5/6 UTP



ACCESSORIES



SFP TRANSCEIVERS



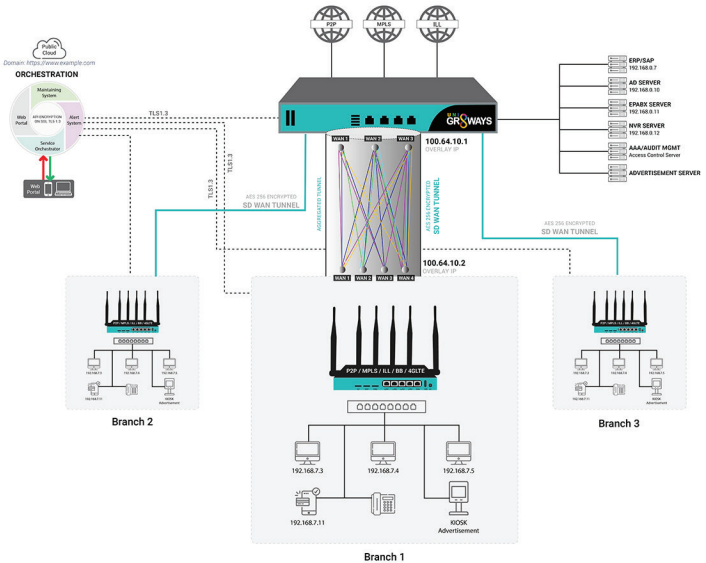
SMART UPS



**Dr.WAN**  
SD-WAN



# SD - WAN



- Require additional technology solutions (like FEC) to compensate for not focusing on network transmission using packets
- Not good for shared or over provisioned networks or bandwidth-constrained circuits
- Reliance on FEC can increase congestion and require additional bandwidth
- FALSE WAN Aggregation under the garb of "Load balancing" where in at any given point in time only ONE WAN link is used for an application session
- Key once established remains same throughout the session

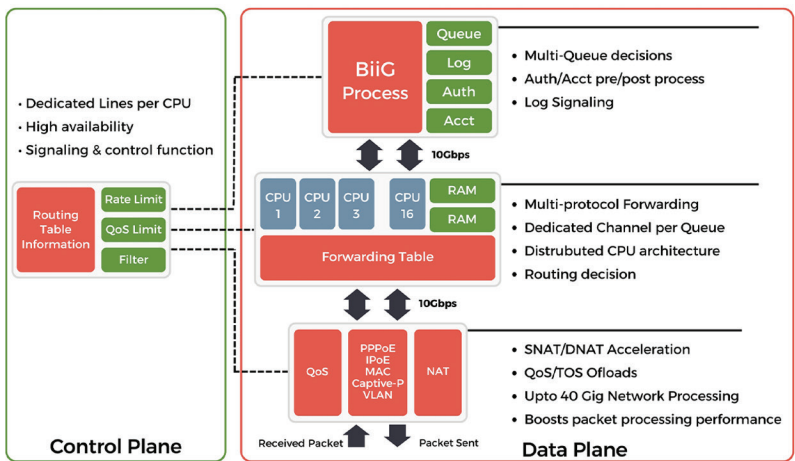


# Dr.BiiG

BROADBAND INTERNET INTELLIGENT GATEWAY

# BROADBAND INTERNET INTELLIGENT GATEWAY

is a GUI based multilingual comprehensive broadband edge platform for ISP's



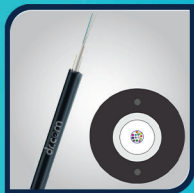
- In Session Advertisement Based on Time, Geo Location, Keyword, Browser, OS, ARPU
- IP Wise Captive Portal Captive Portal Wise Ad Pushing
- Redundant Multi RADIUS support
- Multiple QoS queues support for speed and data accounting
- Quota based reauthentication for ZERO % data leakage
- Group Users and map to single account for rate limiting and accounting
- Smart error notifications to end subscribers on broadband network
- Auth Support – PAP, CHAP , MS- CHAP V1, MS-CHAP V2



# UNI-TUBE

OPTICAL CABLES

# UNI – TUBE CABLES



## UNARMOURED CABLES

- Single Tube
- Steel Wire: 0.6mm, 0.8mm
- Virgin HDPE: Gold & Platinum  
Grade A: Economy
- Fibre Type: G652A1, G652A1, G6572D
- GFR Glass Yarn: Impregnated IGFR
- Available: 2F to 24F

## ARMOURED CABLES

- Single Tube
- Steel Wire: 0.6mm, 0.8mm + Corrugated Steel Tape
- Virgin HDPE: Gold & Platinum  
Grade A: Economy
- Fibre Type: G652-D, G657A1, G657A2
- Variety: Economy, Gold, Platinum
- Available: 2F to 24F



## ADSS CABLES

- Single Tube
- FRP 0.5mm, 0.8mm & 1mm Aramid Yarn
- Virgin HDPE: Gold & Platinum  
Grade A: Economy
- Fibre Type: G652-D, G657A1, G657A2
- GFR Glass Yarn: Impregnated IGFR Aramid Yarn
- Available: 2F to 12F

## FIG-8 AERIAL CABLES

- Single Tube Aerial Cable
- Strand Wire 1.6/2.4.1mm
- Virgin HDPE: Gold & Platinum  
Grade A: Economy
- Fibre Type: G652-D, G657A1, G657A2
- GFR Glass: Yarn Impregnated IGFR Aramid Yarn
- Available: 2F TO 24F





# MULTI-TUBE OPTICAL CABLES

# MULTI - TUBE CABLES



## UNARMoured CABLES

- Multi Loose Tube with Central FRP Double HDPE Jacket Direct Burial, Duct
- 1 Central FRP - 2mm/2.5mm/1.6mm/3.5mm
- Virgin HDPE: Gold & Platinum
- Fibre Type: G652-D, G657A1, G657A2
- GFR Glass Yarn: Impregnated IGFR
- Available: 12F to 288F

## ARMoured CABLES

- Multi Loose Tube With Central FRP Double Jacket Steel Tape Armoured
- 1 Central FRP - 2mm/2.5mm/1.6mm/3.5mm
- Virgin HDPE: Gold & Platinum
- Fibre Type: G652-D, G657A1, G657A2
- Variety: Gold & Platinum
- Available: 12F to 288F



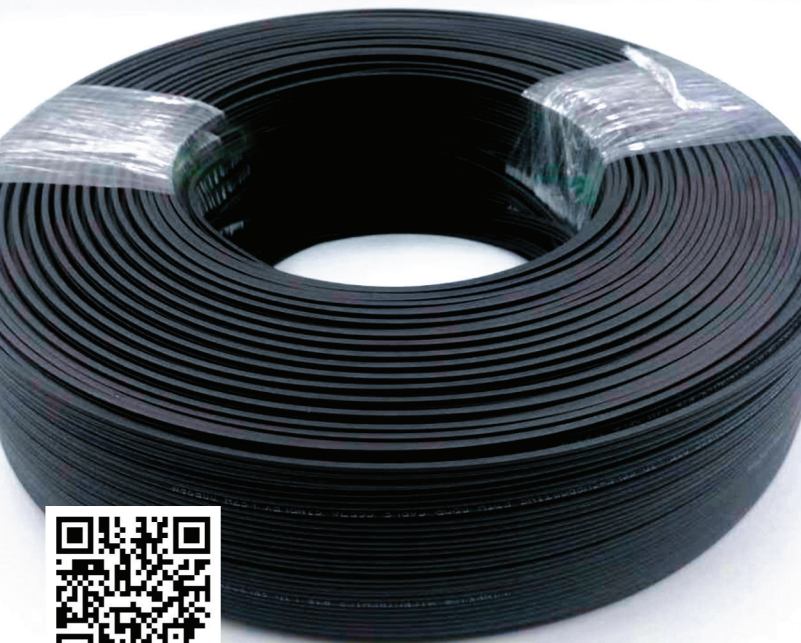
## ADSS CABLES

- Multi Loose Tube With Central FRP Single Jacket Self Support Yarns
- 1 Central FRP - 2mm/2.5mm/1.6mm/3.5mm
- Virgin HDPE: Gold & Platinum
- Fibre Type: G652-D, G657A1, G657A2
- Variety: Gold & Platinum
- Available: 12F to 288F

## FIG-8 AERIAL CABLES

- Multi Loose Tube With Central FRP Aerial Cable
- Strand Wire 2.7/3.6 mm
- Virgin HDPE: Gold & Platinum
- Fibre Type: G652-D, G657A1, G657A2
- GFR Glass Yarn: Self Support Strand Wire For Laying the Cable
- Available: 12F to 288F





# DROP CABLES



# DROP CABLES



## FLAT DROP OUTDOOR CABLE

- Suitable for outdoor installation
- Suitable for aerial installation, to the end Connectivity up to home
- Easy installation
- Broadband network
- Gel free design
- Available upto 2 fibres

## FLAT DROP INDOOR CABLE

- Suitable for indoor installation in any type of civil structures
- Suitable for aerial installation to the end connectivity up to home
- Easy installation
- Broadband network
- Gel free design
- Available upto 4 fibres



## FTTH DROP CABLE ROUND (NO FRP)

- 1F per tube - Blue Colour
- 4F per tube - Blue, Orange, Green & Aqua/Natural Or Any Colour
- PBT Loose Tube Filled With Thixotropic gel
- Glass fibre roving to meet tensile strength & anti buckling properties GFR (Non Metallic) - 2 Nos TEX 600
- UV Proof HDPE - Black

## FTTH DROP CABLE ROUND (NO GFR-YARN)

- 1F per tube - Blue Colour
- 4F per tube - Blue, Orange, Green & Aqua/Natural Or Any Colour
- PBT Loose Tube Filled With Thixotropic gel
- FRP x 0.5mm FRP to meet tensile strength & anti buckling properties FRP (Non Metallic) - 2 Nos
- UV Proof HDPE - Black

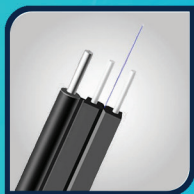




# FTTH

PATCH CORDS

# FTTH PATCH CORDS

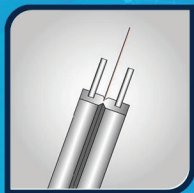


## 3 STEEL/FRP-(FLAT (

- LSZH/PVC Compound
- 0.5mm STEEL/FRP
- Steel Rod (0.6mm) for Self Support
- Fibre Type: G652-D, G657A1, G657A2
- Available in 1F-4F
- Connectors: SC-APC & SC-UPC

## 2 STEEL/FRP (FLAT(

- LSZH/PVC Compound
- 0.5mm Steel/FRP
- Fibre Type: G652-D, G657A1, G657A2
- Available in 1F-4F
- Application: Through outdoor deployment best for underground routes
- Connectors: SC-APC & SC-UPC



## 2 STEEL/FLAT WITH OUTER JACKET-(FLAT(

- LSZH/PVC Compound
- 0.5mm Steel/FRP
- Second Outer Jacket of Virgin Grade HDPE for Insulation
- Fibre Type: G652-D, G657A1, G657A2
- Available in 1F-4F
- Connectors: SC-APC & SC-UPC

## DROP CABLE ROUND

- LSZH/HDPE Compound
- 0.5mm FRP/Steel
- Virgin HDPE: Gold & Platinum
- Fibre Type: G652-D, G657A1, G657A2
- Application: Best Used for Indoor Application outdoor overhead patch links
- Available in 1F-4F
- Connectors: SC-APC & SC-UPC





# OPTICAL

PATCH CORDS & PIGTAILS

# OPTICAL PATCH CORDS



## SIMPLEX / DUPLEX, SINGLE MODE / MULTI MODE

- High Quality Zirconia Ferrules
- PC Radius Ferrule Tip
- Insertion Loss 100%
- Lengths: 1-50 Metres
- CONNECTORS: LC/SC/FC E2000 (ANY COMBINATION)

SIMPLEX

SIMPLEX



SINGLE MODE

DUPLEX



SINGLE MODE



MULTI-MODE

DUPLEX

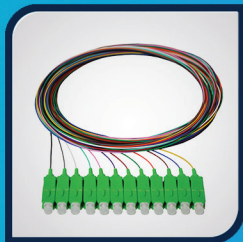


MULTI-MODE

# FIBRE PIGTAILS

## FIBRE OPTIC PIGTAILS

- Stable Capability & High Reliability
- Excellent Mechanical Capability
- Boots in a Variety of Colors
- High back Reflection Loss
- Low Insertion Loss
- Fibre type: G657A (1F-12F)



✓ LC / APC ✓ LC / UPC ✓ SC / APC ✓ SC / UPC ✓ FC / APC ✓ FC / UPC ✓ ST PC



# CPRI

Outdoor Patch Cords

# CPRI PATCH CORDS



## FULLAXS DLC ERICSSON (WATERPROOF)

- Waterproof IP67 protection <sup>2</sup>
- Durability: 0.2dB Max. 1000 mattings <sup>1</sup>
- Operating Temperature: -40°C~+85°C <sup>1</sup>
- Storage Temperature: -40°C~+85°C <sup>1</sup>

## PDLC DLC (WATERPROOF)

- Both PDLC and DLC can be used in waterproof applications
- Can switch between transparent and opaque states
- Consists of liquid crystals dispersed in a polymer matrix
- Used in displays, such as smart glass, to control light transmission



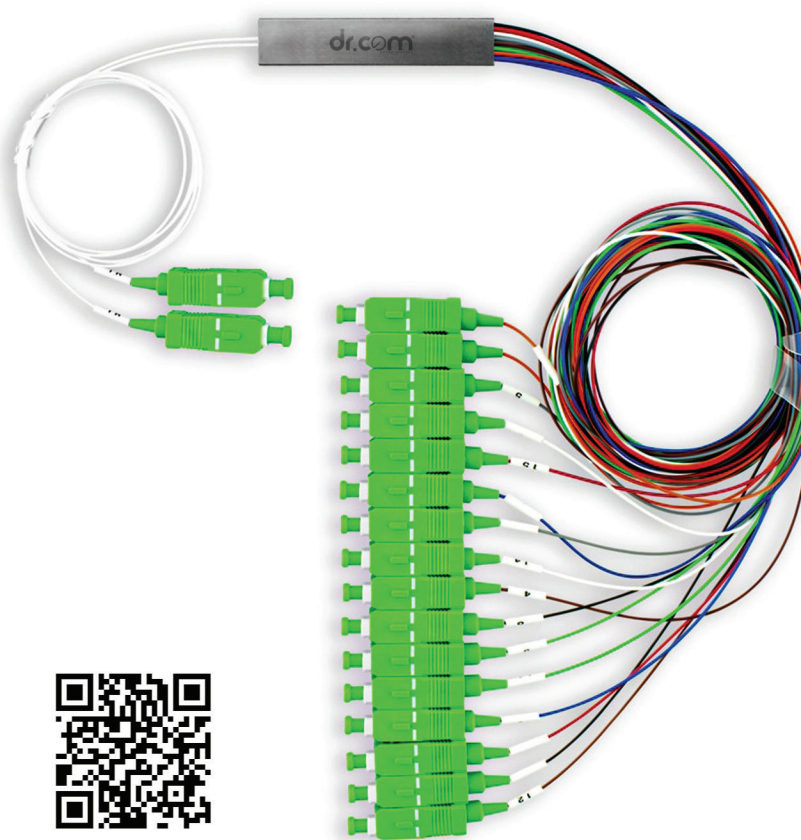
## SPIRAL FANOUT

- Efficient use of space
- Reduced congestion or overlap
- Improved signal integrity or flow
- Electronics: Spiral fanout patterns are used to route wires or traces on printed circuit boards or integrated circuits (ICs) to minimize (PCBs) congestion and optimize space

## NSN BOOT NOKIA

- NSN (Network Systems): A division of Nokia that focused on network infrastructure and software
- Power-on: The device is turned on, and the boot loader starts executing
- Handover: Control is handed over to the loaded firmware or operating system





# SPLITTERS & COUPLERS



# SPLITTERS & COUPLERS

## PLC SPLITTER



- With & Without Connector
- Quartz Substrate Integrated Waveguard
- Good Uniformity & Low Insertion Loss
- Low Polarization Dependent Loss
- Excellent Environmental Stability
- Available Splits: 1:2, 1:4, 1:8, 1:16, 1:32, 1:64, 2:2, 2:4, 2:8, 2:16, 2:32, 2:64

## PLC (LGX CASSETTE) SC/UPC

- 2 Way ○ 4 Way ○ 8 Way ○ 16 Way
- Low Insertion Loss
- Low PDL
- High Return Loss
- Uniform Power Splitting



## PLC SPLITTER (ABS-TYPE)

- 2 Way ○ 4 Way ○ 8 Way
- Broadband Operation Wavelength
- Low Insertion Loss
- Low PDL
- Good Channel-to-Channel Uniformity
- High Reliability & Stability



## RATIO COUPLERS

- Low Insertion Loss
- High Polarization Isolation
- PM & Non-PM Types Available
- Very Precise Coupling Ratio Adjustment — from 0-100%
- Available Ratios: 50/50, 40/60, 30/70, 25/75, 15/85, 10/90, 5/95





**FIBRE**  
MANAGEMENT SYSTEM

# FIBRE MANAGEMENT SYSTEM



## FIBRE MANAGEMENT SYSTEM

- Rack Mountable with Various Options
- Central Office Texture Grey
- Bottoms Side Cable Entry
- Solid Steel Construction



**24 CORES**



**48 CORES**



**96 CORES**

# WALLMOUNT (FMS)

## FIBRE MANAGEMENT SYSTEM

- FC, LC, SC, ST output interfaces optional
- Reasonable working space to integrate the pigtail, cables and adapters
- Made of cold roll steel, electrostatic spraying small dimension and exquisite easy for operation
- Special design ensures the excess fiber cords and pigtails in good order



**24 CORES**



**48 CORES**



**96 CORES**



**drc.com**

**FDB** Comparison table for choosing Adapters of optical fibers

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

Standard Optical Distribution Box

- Where to:                      • 1 colored data:
- Made in:                     • 2 colored:
- 3 colored:
- 4:



# FIBRE

## DISTRIBUTION BOX

# FIBRE DISTRIBUTION BOX



## FIBRE DISTRIBUTION BOX

- Water-Proof Design with IP-65 Protection Level
- Material ABS body
- Operating temperature - 10 C° to + 60 C°
- Suitable for the Fusion Splice or Mechanical Splice
- Manage Fibres in a Reasonable Fibre Radius Condition
- Locking security lock bolts with key

## AVAILABLE IN



**4 WAY**



**8 WAY**



**16 WAY**



**16 WAY MINI**



**32 WAY**



**48 WAY**



# OPTICAL FIBRE

ENCLOSURE DOME TYPE

# OPTICAL FIBRE ENCLOSURE DOME TYPE



## DOME UNLOADED BAMBOO TYPE

- Waterproof, dustproof, protection level IP68
- Adapt to bunchy&ribbon fibre
- Easy to re-open without changing sealing material
- Enough space for wiring and storing fibres

- Dome outdoor fiber optic splice enclosure is used for optical fiber cable splicing and protection in outdoor environments
- It is made of high quality ABS
- The closure can be opened and used again, no need to change the sealing material after sealed

## AVAILABLE IN



24F- DOME BAMBOO TYPE



48F- DOME BAMBOO TYPE



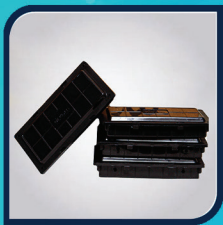
96F- DOME BAMBOO TYPE



# JOINT ENCLOSURE



# JOINT ENCLOSURE



## TIFFIN BOX

- Low Mated Pair Insertion Loss
- Removable Cover for Easy Access & 100% Waterproof
- Designed to be an Outdoor Usage & 14 Splicing Tubes can be Fixed in this
- High-Quality Plastic are Compact & Lite Weight. Easy to install & long life



TIFFIN BOX ( 2 WAY MINI )



TIFFIN BOX ( 2 WAY )



TIFFIN BOX ( 4 WAY )

# FTTH TERMINATION BOX



## FTTH TERMINATION BOX

- Economic Design
- Built-in Box Surface, Convenient Installation
- With Dustproof Device to Prevent Dust From Entering
- Compact Low Profile



# CAT5/CAT6 CABLES

# CAT 5/6 CABLES

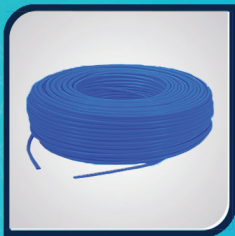


## CAT 5e 2 PAIR UTP LAN CABLE

- Solid bare electrolytic grade copper
- polyethylene hdpe
- twisted into two core
- 0.06 mm nominal
- Available in : 250 mtr & 500 mtr in coils

## CAT 5e 4 PAIR UTP LAN CABLE

- Conductor Resistance (DC): 153  $\Omega$  Km @200 C. Max
- Resistance Unbalance: 5 % Max
- Mutual Capacitance: 5.6 nF/100 mtr Max
- Capacitance Unbalance Pair/Ground 330PF/100M Max
- Propagation Delay Skew: < 536 ns/100M
- Normal Velocity of Propagation: 69%
- Available in : 305 mtr coils & drums



## CAT 6 4 PAIR UTP CABLE

- pair unshielded twisted pair (UTP) cable-4
- Pairs are braided in aluminum foil with drain wire
- HDPE insulation
- FR PVC Jacket
- Verified compliant with EIA/TIA standards by ETL
- Available in : 305 mtr coils & drums



# COAXIAL CABLES

# RG-6 CATV COAXIAL CABLES



## RG-6 COAXIAL ALUMINUM CABLE

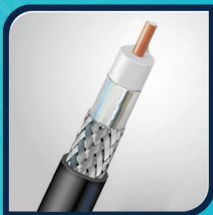
- Thin and easy to bend
- Compatible with GHz level signals
- Minimizes static
- Better signal quality
- Superior protection from signal interference
- Minimizes picture quality

## RG-6 COAXIAL COPPER CABLE

- gauge solid bare copper center conductor-18
- Quad-shielded 60/40 aluminum braid
- CMX-rated flame-retardant jacket
- Sweep tested to 3GHz
- UL listed
- Available in: 250 mtr & 350 mtr coils & drums



# RG-11 COAXIAL CABLES



## RG-11 COAXIAL CABLE

- **Excellent Signal Transmission:** The Cable offers little to no attenuation until it reaches a certain length
- **Withstands Interference:** Features a solid 14 AWG copper clad steel center conductor with a 60% aluminum braid and 100% aluminum foil shield



# CAT 5/6 UTP PATCH CORDS

# CAT 5/6 UTP



## CAT 5

- Supports up to 1 Gbps (1000 Mbps) data transfer rate
- Frequencies up to 100 MHz
- Ethernet networks (LAN)
- Telephone systems
- Video surveillance
- Cable contains 4 twisted pairs of copper wires
- Can be used for distances up to 100 meters (feet 328)

## CAT 6

- Supports up to 10 Gbps (10,000 Mbps) data transfer rate
- Frequencies up to 250 MHz
- Ethernet networks (LAN)
- Telephone systems
- Video surveillance
- Cable contains 4 twisted pairs of copper wires
- Can be used for distances up to 100 meters (feet 328)
- Backward compatible with Cat 5 and Cat 5e
- Cat 6 offers several advantages over Cat 5, including
- Faster data transfer rates
- Improved signal-to-noise ratio
- Reduced crosstalk and interference
- Cat 6 has been widely adopted in commercial and industrial settings, and is a popular choice for
- Network upgrades
- New installations
- High-speed applications (e.g., video streaming, online gaming)





**ACCESSORIES**



# ACCESSORIES



## RJ45 CONNECTORS

- RJ45 Modular Plug with 8P8C
- Meet Wiring Scheme T568A/T568B
- 3 Prong Design with Gold Plating
- 750 Mating Cycle
- Pack of 100 Plugs

## FC, LC, SC ADAPTERS

- Single Mode & Multimode
- Zirconia sleeves or Phosphor Bronze Sleeves
- NTT Standard Compatible
- Compliant with IEC874-14 & IEC874-19



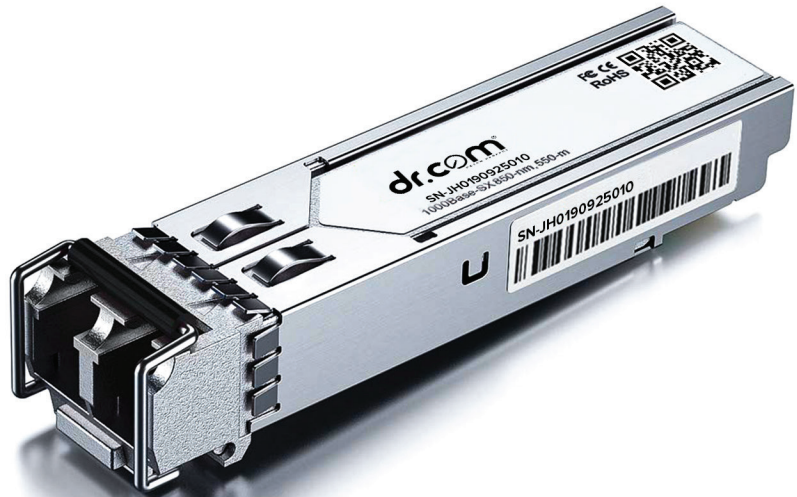
## FAST CONNECTORS

- Simple Tooling
- Fast Assembly
- Flexible Application
- Easy Operation
- CATV, Distribution Application
- FTTX Application

## FIBRE SLEEVES

- Moisture Resistant to Environmental Protection
- Clear Sleeves make it easy to Detect Splices Before Shrinkage
- Easily use & Avoid any Damage to the Optical Fibre During Installation





# SFP

TRANSCEIVERS

# SFP TRANSCEIVERS

A small form-factor pluggable (SFP) transceiver is a compact, hot-swappable, input/output transceiver used in data communication & tele-communications networks.

SFP interfaces between communication devices like switches, routers & fiber optic cables, and performs conversions between optical and electrical signals.

## SINGLE FIBRE



1G



10G



1G



10G

## COPPER



1G



10G



40G



100G

## QSFP

## CWDM



1G



10G



EPON



GPON

## PON MODULE



# MULTIPLE OUTPUT SMART UPS

# SMART UPS



## MULTIPLE OUTPUT DRU-8000

- 8000 mah Battery
- Hours Continuous Power Supply+6
- Smart Charging
- Multiple Output Compatible with 5V, 9V, 12V
- Mini Size - Convenient to Carry

## MINI SIZE UPS DRU-6000

- 6000 mAh Battery
- Smart Charging
- Single Output 12V
- Mini Size - Convenient to Carry
- LED Indicators



# USB-HUB



## USB-C MULTIFUNCTION ADAPTERS

- USB-C
- HDMI 4K
- SD/TF
- 100mm Ethernet Port



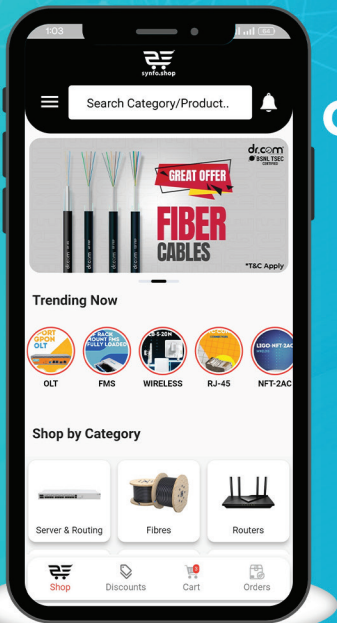
**DCH-100**



**DCH-300**



**DCH-800**



# ONLINE PARTNER synfo.shop

## Entire Market, One App!



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