VENTURA TRANSMETALS PVT. LTD.
Your trusted partner in power transmission & distribution.

AN ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 CERTIFIED COMPANY

ENGINEERED FOR A STRONGER TOMORROW

FIBER OPTIC DISTRIBUTION PANEL (FODP)
FOR OPGW / OFC APPLICATIONS

RELIABLE. ORGANIZED. SCALABLE.

- HIGH RELIABILITY
- ORGANIZED CABLE MANAGEMENT
- EASY INSTALLATION
- SCALABLE 24 / 48 / 96 FIBRES
- LONG SERVICE LIFE

24 FIBRE FODP



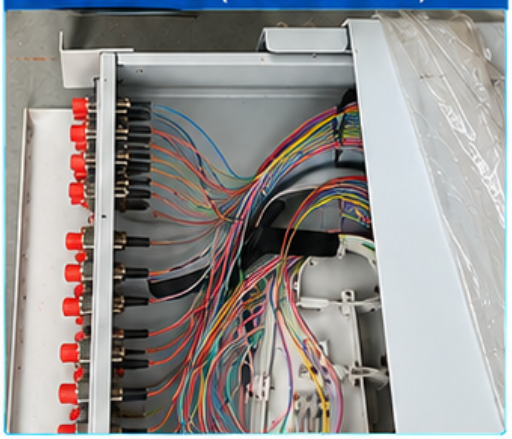
48 FIBRE FODP



96 FIBRE FODP



INTERNAL VIEW (ACTUAL PHOTO)



ACCESSORIES (ACTUAL PHOTO)



ACCESSORIES (INDIVIDUAL VIEW)


Cable Ties


Heat Shrink Sleeves


Splice Protection Sleeves



Cleaning Solution



Sealing Grease


Mounting Hardware

KEY FEATURES

- Available in 24, 48 & 96 fibre configurations
- Suitable for OPGW / OFC **indoor** applications
- Compact and rugged rack/panel mounting design
- Integrated splice tray and cable management
- Pre-terminated adaptor panel (FC / SC / LC as per requirement)
- Easy installation with complete accessory kit
- Provides proper fibre routing and bend radius management
- Customizable as per project requirements

TECHNICAL SPECIFICATIONS

PRODUCT	Fibre Optic Distribution Panel (FODP)
CAPACITY	24 / 48 / 96 Fibres
APPLICATION	Indoor - For splicing, termination & distribution of OPGW / OFC
MATERIAL	Aluminium Alloy / Mild Steel with powder coating
ADAPTOR TYPE	FC / SC / LC (as per requirement)
SPLICE TRAY	Included with cable management
CABLE ENTRY	Multiple cable entry ports (with grommets)
MOUNTING	19" Rack Mount / Wall Mount (Indoor)
ENVIRONMENT	Indoor Use
STANDARD	As per IEC / Telcordia applicable standards

APPLICATION VIEW (INDOOR)



VENTURA TRANSMETALS PVT. LTD.
Manufacturer & Supplier of Substation Clamps & Connectors | Conductor / Cable Fittings | OPGW / ADSS / OFC Cable Fittings | OHE / Railway Electrification | AB Cable / MVCC Fittings | Exporter

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MAKE IN INDIA

POWERING CONNECTIONS FOR A BRIGHTER TOMORROW