FOCOMM
Network Cabling Solution

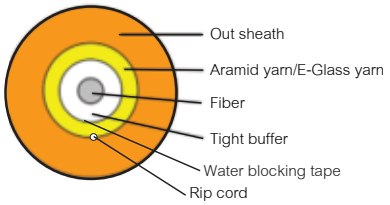
Fiber Optic Product

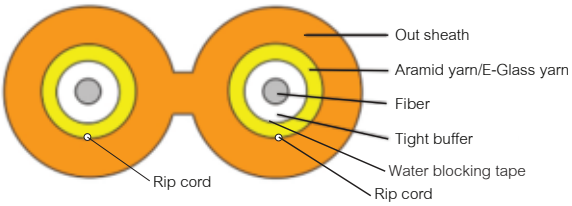
- Fiber Optic Cable
- ADSS, ARSS
- Patch Cord and Pigtail
- Connector and Adapter
- Fiber Optic Distribution Panel (FDU)
- Fiber Enclouse

ISO 14001 ISO 9001 OHSAS 18001 RoHS Compliant FC CE

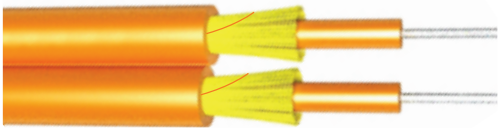
Indoor Cable

Zipcord





Simple



Duplex

CHARACTERISTIC

- High strength aramid yarn strength member ensures high tensile strength and long term stability transmission
- Small outer diameter, lightweight, flame retardant, easy to strip, low attenuation, physically soft
- Direct splicing between tight buffer cables and need no tie-in box or pigtail

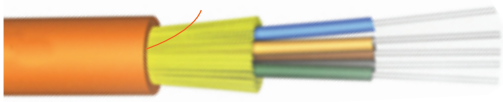
STANDARD

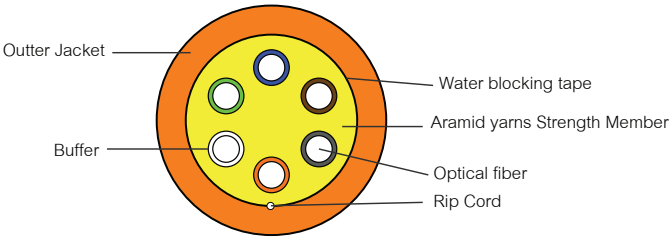
ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3 ISO/IEC 11801:2002 , Telcordia (Bellcore) GR-409-CORE, ITU-T G.652D (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596,EIA/TIA-455, UL Listed E337497 RoHS Compliant 2002/95/EC

APPLICATION

- As building to building connecting cable
- As indoor soft cable along the wall, ceiling, between layers and in conduits
- As pigtails, movable connectors and patch cords for communication equipment
- Temperature range -40 °C ~ + 70 °C

Distribution (Riser)





CHARACTERISTIC

- High strength aramid yarn strength member ensures high tensile strength and long term stability transmission
- Small outer diameter, lightweight, flame retardant, easy to strip, low attenuation, physically soft
- Direct splicing between tight buffer cables and need no tie-in box or pigtail

STANDARD

ISO/IEC 11801;2002, ANSI/TIA/EIA-568-B.3, ANSI/TIA-C.3,TELCORDIA 9 BELLCORE0 GR-409-CORE, ANSI/ICEA 596. ITU-T G.652D, IEC 60332-3, IEC 60794-1-2, EIA-455, UL, ROSH COMPLIMENT

APPLICATION

- support IEEEE802.3, ATM, FDDI, fiber channel, CATV,CCTV, FTTX or other
- As indoor soft cable along the wall, ceiling, between layers and in conduits
- As pigtails, movable connectors and patch cords for communication equipment
- Temperature range -40 °C ~ + 70 °C
- Max Tensile Load/Installation (1800N/600N)

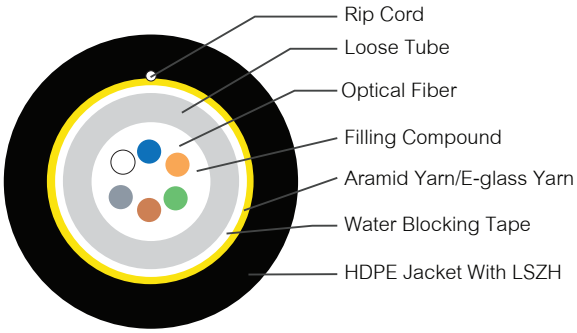
ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Zipcord	F-Z9-01-SX	Indoor Cable, Simple, SM, 1Core	4.00
	F-Z9-02-DX	Indoor Cable, Duplex, SM , 2Core	12.00
	F-Z5-01-SX	Indoor Cable, Simple, 50/125MM 1Core	6.00
	F-Z5-02-DX	Indoor Cable, Duplex, 50/125MM 2Core	14.00
Distribution (Riser)	F-D9-06	Distribution Cable 6 Core, SM	20.00
	F-D9-12	Distribution Cable 12 Core, SM	30.00
	F-D5-06	Distribution Cable 6 Core, 50/125MM	35.00
	F-D5-12	Distribution Cable 12 Core, 50/125MM	60.00

TISI-2165

Duct (Single Loose Tube) Indoor/Outdoor

Single Loose Tube Indoor/Outdoor (All Directic)



PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Max Tensile Load/Installation (2700N/600N)

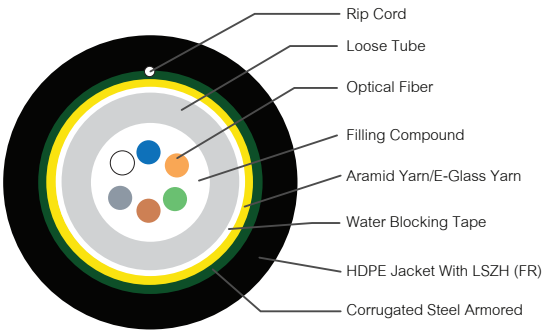
STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ISO/IEC 11801:2002 , Telcordia(Bellcore) GR-409-CORE, ITU-T G.652D (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596,EIA/TIA-455, UL Listed E337497, RoHS Compliant 2002/95/EC

APPLICATION

- Optical transmission cables for transmission equipment, data processing equipment, also suitable for general cabling.
- Laying method : Conduit, aerial, direct buried, shelf
- Temperature range -40 ℃ -+70 ℃

Single Loose Tube Outdoor (Armored)



PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and environment properties.
- Filling compound validity prevent water penetration
- Aramid yarn/E-glass yarn increase the tensile strength of cable
- Small outer diameter, lightness and refined structure
- Max Tensile Load/Installation (2700N/1000N)

STANDARD

TIA/EIA-598-A ,IEEE802.3 (LAN, Ethernet Fast Ethernet, Gigabit Ethernet and 10 Gigabit Ethernet) ATM, FDDI, FTTX, FiberChannel, CATV, Communication, ISO/IEC 11801, ANSI/ TIA-568, Telcordia GR-20CORE, ICEA696, IEC61034-2, IEC60754-2, ITU G.652D, RoHS

APPLICATION

Special design to use with. All dielectricconstruction, Multimode or single mode fiberoptic. Duct or Lash aerial install. IEEE802.3 (LAN, Ethernet and 10 Gigabit Ethernet) ATM, FDDI, CATV, FTTX, communication.

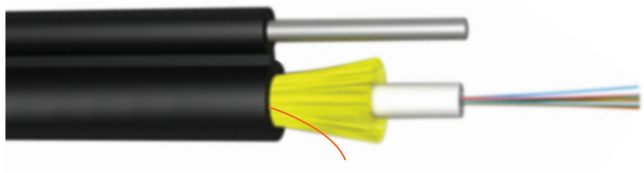
ORDERING TABLE

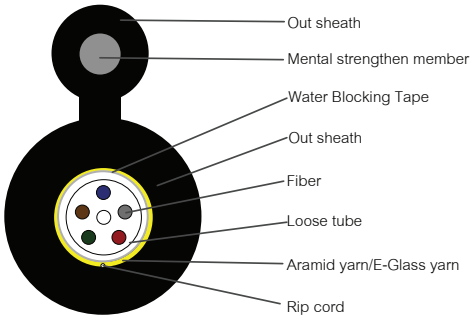
PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Single Loose Tube Indoor/Outdoor (All Directic)	F-SL-IO9-04	Indoor/Outdoor Cable, SM 9/125um 4 Core	13.00
	F-SL-IO9-06	Indoor/Outdoor Cable, SM 9/125um 6 Core	15.00
	F-SL-IO9-12	Indoor/Outdoor Cable, SM 9/125um 12 Core	20.00
	F-SL-IO5-04	Indoor/Outdoor Cable, MM 50/125um 4 Core	20.00
	F-SL-IO5-06	Indoor/Outdoor Cable, MM 50/125um 6 Core	25.00
	F-SL-IO5-12	Indoor/Outdoor Cable, MM 50/125um 12 Core	35.00
Single Loose Tube Outdoor (Armored)	F-SL-ODA9-04	Outdoor Cable, with Armored, SM 9/125um 4 Core	15.00
	F-SL-ODA9-06	Outdoor Cable, with Armored, SM 9/125um 6 Core	17.00
	F-SL-ODA9-12	Outdoor Cable, with Armored, SM 9/125um 12 Core	22.00
	F-SL-ODA5-04	Outdoor Cable, with Armored, MM 5/125um 4 Core	22.00
	F-SL-ODA5-06	Outdoor Cable, with Armored, MM 5/125um 6 Core	27.00
	F-SL-ODA5-12	Outdoor Cable, with Armored, MM 5/125um 12 Core	37.00

TISI-2166

Drop Wire Cable (Single Loose Tube)

Single Loose Tube Dropwire





PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Max Tensile Load/Installation (1600N/600N)

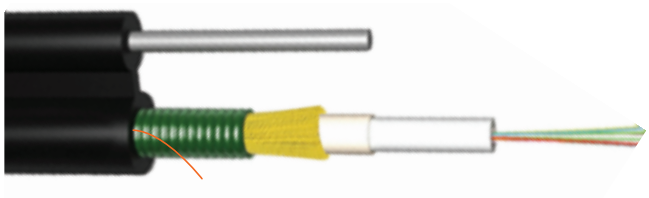
STANDARD

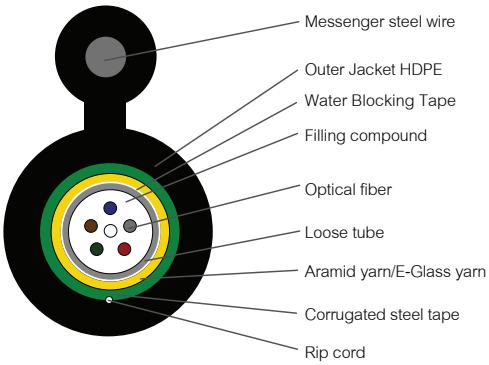
ISO/IEC 11801:2002, ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ANSI/ICEA 696, Telcordia GR-409-CORE, Telcordia GR-20-CORE, IEC 60793, IEC 60794-1-2, IEC 61034-2, IEC 60754-2, IEC 60332-3, IEC 60332-1, ITU-T G.652D (Single mode), ITU-T G.651 (Multimode), EN 50173-1, RoHS Compliant 2002/95/EC

APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Multi-mode or single-mode fiber optic
- ATM, FDDI, CATV, FTTX, communication

Single Loose Tube Dropwire Armored





PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Max Tensile Load/Installation (1500N/800N)

STANDARD

ISO/IEC 11801:2002, ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ANSI/ICEA 696, TIA/EIA-598-A, Telcordia GR-409-CORE, Telcordia GR-20-CORE, IEC 60793, IEC 60793-2,IEC 60794-1-2, IEC 61034-2, IEC 60754-2, IEC 60332-3, IEC 60332-1, ITU-T G.652D (Single mode), ITU-T G.651 (Multimode), EN 50173-1, RoHS Compliant 2002/95/EC

APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Muti-mode or single-mode fiber optic
- ATM, FDDI, CATV, FTTX, communication

ORDERING TABLE

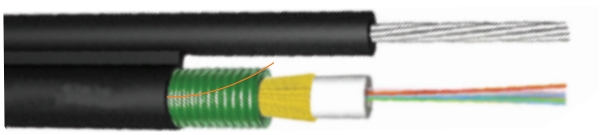
PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Single Loose Tube Dropwire	F-SL-DW9-04	Outdoor Cable, Drop Wire, SM 9/125um 4 Core	13.00
	F-SL-DW9-06	Outdoor Cable, Drop Wire, SM 9/125um 6 Core	14.50
	F-SL-DW9-12	Outdoor Cable, Drop Wire, SM 9/125um 12 Core	17.00
Single Loose Tube Dropwire Armored	F-SL-DWA9-04	Outdoor Cable, Drop Wire, with Armored, SM 9/125um 4 Core	13.50
	F-SL-DWA9-06	Outdoor Cable, Drop Wire, with Armored, SM 9/125um 6 Core	15.00
	F-SL-DWA9-12	Outdoor Cable, Drop Wire, with Armored, SM 9/125um 12 Core	18.00

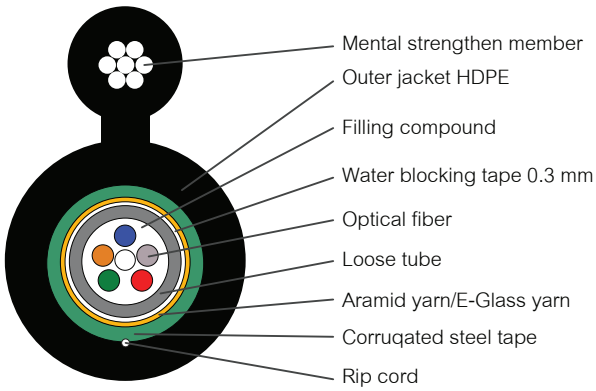
บริษัท โฟคอมม์ (ประเทศไทย) จำกัด
12 ซอยสุขาภิบาล 5 ซอย 5 แยก 3 แขวงท่าแร้ง เขตบางเขน กรุงเทพ 10220 โทร. 063-391-5262 โทร. 02-557-6451 แฟกซ์. 02-557-6452 www.focomm-cabling.com

TISI-2166

Drop Wire Cable (Single Loose Tube) Fig-8

Single Loose Tube Fig-8 Armored





PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Max Tensile Load/Installation (6000N/3000N)

APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Muti-mode or single-mode fiber optic
- ATM, FDDI, CATV, FTTX, communication

CHARACTERISTIC

- Suspension wire
- Filling compound
- Optical fibers
- Rip cord
- Aramid yarns/E-Glass yarn
- Corrugated steel tape
- Outer jacket HDPE (LSZH) with rodent protection
- Water blocking tape

STANDARD

ISO/IEC 11801:2002, ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, TIA/EIA-598-A, ANSI/ICEA 696, Telcordia GR-409-CORE, Telcordia GR-20-CORE, IEC 60793, IEC 60794-1-2, IEC 61034-2, IEC 60754-2, IEC 60332-3, IEC 60332-1, ITU-T G.652D (Single mode), ITU-T G.651 (Multimode), EN 50173-1, RoHS Compliant 2002/95/EC

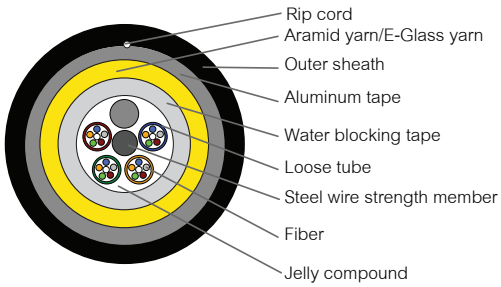
ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Single Loose Tube Fig.8 Armored	F-SL-F8A9-04	Outdoor Cable, Fig-8 (7*1mm), with Armored, SM 9/125um 4 Core	18.00
	F-SL-F8A9-06	Outdoor Cable, Fig-8 (7*1mm), with Armored, SM 9/125um 6 Core	20.00
	F-SL-F8A9-12	Outdoor Cable, Fig-8 (7*1mm), with Armored, SM 9/125um 12 Core	22.00

TISI-2165

Duct (Multi Loose Tube)

Outdoor Single Jacket



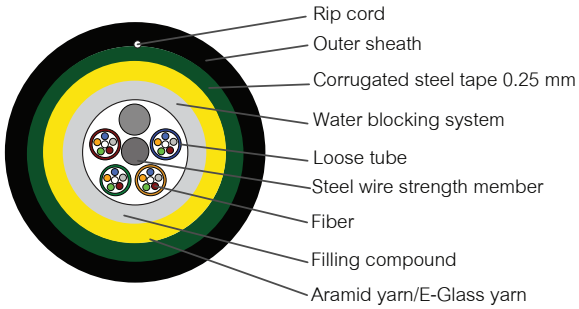
APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Duct or Lash Aerial install
- Multi-mode or single-mode fiber optic
- IEEE802.3 (LAN, Ethernet fast Ethernet)
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ISO/IEC 11801:2002, Telcordia (Bellcore) GR-409-CORE, ITU-T G.652 (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596, EIA/TIA-455, UL, RoHS Compliant 2002/95/EC

Outdoor Single Jacket Armored



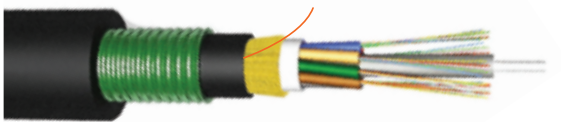
APPLICATION

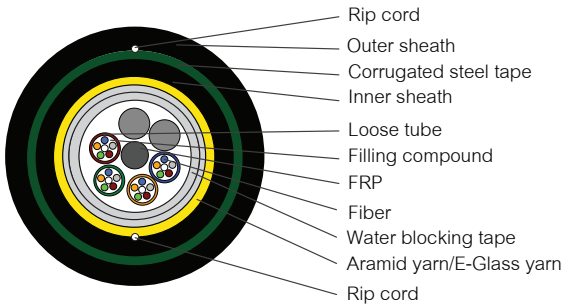
- Special design for used together with outdoor and indoor
- All dielectric construction
- Duct or Lash Aerial install
- Multi-mode or single-mode fiber optic
- IEEE802.3 (LAN, Ethernet fast Ethernet)
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ISO/IEC 11801:2002, Telcordia (Bellcore) GR-409-CORE, ITU-T G.652 (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596, EIA/TIA-455, UL, RoHS Compliant 2002/95/EC

Outdoor Double Jacket Armored





APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
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- Multi-mode or single-mode fiber optic
- IEEE802.3 (LAN, Ethernet fast Ethernet)
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ISO/IEC 11801:2002, Telcordia (Bellcore) GR-409-CORE, ITU-T G.652 (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596, EIA/TIA-455, UL, RoHS Compliant 2002/95/EC

ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Outdoor Single Jacket	F-ML-OD9-12-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket, SM 9/125 12Core	24.00
	F-ML-OD9-24-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket, SM 9/125 24Core	35.00
	F-ML-OD9-48-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket, SM 9/125 48Core	45.00
	F-ML-OD9-96-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket, SM 9/125 96Core	70.00
Outdoor Single Jacket Armored	F-ML-ODA9-12-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket,Armored, SM 9/125 12Core	25.00
	F-ML-ODA9-24-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket,Armored, SM 9/125 24Core	37.00
	F-ML-ODA9-48-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket,Armored, SM 9/125 48Core	48.00
	F-ML-ODA9-96-SJ	Outdoor Cable, Multi Loose Tube, Single Jacket,Armored, SM 9/125 96Core	74.00
Outdoor Double Jacket Armored	F-ML-ODA9-12-DJ	Outdoor Cable, Multi Loose Tube, Double Jacket,Armored, SM 9/125 12Core	27.00
	F-ML-ODA9-24-DJ	Outdoor Cable, Multi Loose Tube, Double Jacket,Armored, SM 9/125 24Core	40.00
	F-ML-ODA9-48-DJ	Outdoor Cable, Multi Loose Tube, Double Jacket,Armored, SM 9/125 48Core	50.00
	F-ML-ODA9-96-DJ	Outdoor Cable, Multi Loose Tube, Double Jacket,Armored, SM 9/125 96Core	80.00

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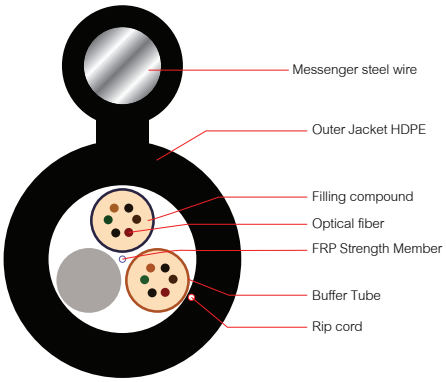
TISI-2166

Drop Wire Cable (Multi Loose Tube)

Multi Loose Tube Dropwire



PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.

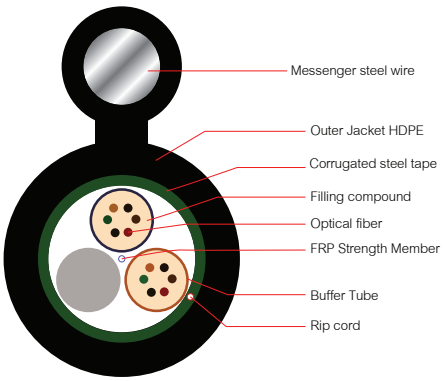
APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Muti-mode or single-mode fiber optic
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ISO/IEC 11801:2002, ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ANSI/ICEA 696, TIA/EIA-598-A, Telcordia GR-409-CORE, Telcordia(Bellcore) GR-20-CORE, IEC 60793-2B1.3, IEC 60793, IEC 60793-2,IEC 60794-1-2, IEC 61034-2, IEC 60754-2, IEC 60332-3, IEC 60332-1, ITU-T G.652D (Single mode), ITU-T G.651 (Multimode), EN 50173-1, RoHS Compliant 2002/95/EC, IEC 60793-2 B 1.3, TIS 2166-2548

Multi Loose Tube Dropwire Armored



PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.

APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Muti-mode or single-mode fiber optic
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ISO/IEC 11801:2002, ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ANSI/ICEA 696, TIA/EIA-598-A, Telcordia GR-409-CORE, Telcordia(Bellcore) GR-20-CORE, IEC 60793-2B1.3, IEC 60793, IEC 60793-2,IEC 60794-1-2, IEC 61034-2, IEC 60754-2, IEC 60332-3, IEC 60332-1, ITU-T G.652D (Single mode), ITU-T G.651 (Multimode), EN 50173-1, RoHS Compliant 2002/95/EC, IEC 60793-2 B 1.3, TIS 2166-2548

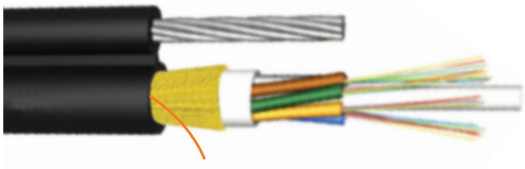
ORDERING TABLE

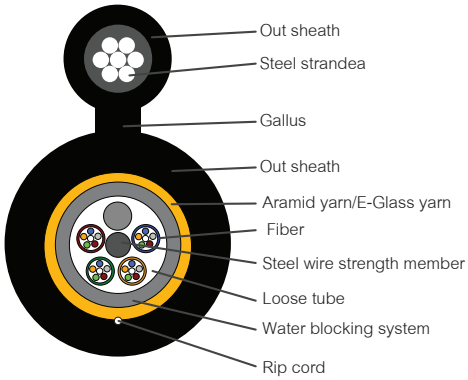
PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Multi Loose Tube Dropwire	F-ML-DW9-04	Outdoor Cable, Multi Loose Tube, Drop Wire, SM 9/125um 4 Core	15.00
	F-ML-DW9-06	Outdoor Cable, Multi Loose Tube, Drop Wire, SM 9/125um 6 Core	16.00
	F-ML-DW9-12	Outdoor Cable, Multi Loose Tube, Drop Wire, SM 9/125um 12 Core	20.00
Multi Loose Tube Dropwire Armored	F-ML-DWA9-04	Outdoor Cable, Multi Loose Tube, Drop Wire, with Armored, SM 9/125um 4 Core	16.00
	F-ML-DWA9-06	Outdoor Cable, Multi Loose Tube, Drop Wire, with Armored, SM 9/125um 6 Core	17.00
	F-ML-DWA9-12	Outdoor Cable, Multi Loose Tube, Drop Wire, with Armored, SM 9/125um 12 Core	22.00

TISI-2166

Drop Wire Cable (Multi Loose Tube) Fig-8

Multi loose tube Outdoor Fig-8





PROPERTIES

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Aramid yarns increase the tensile strength of cable
- Small outer diameter, lightness and refined structure
- Max Tensile Load/Installation (7000N/4000N)

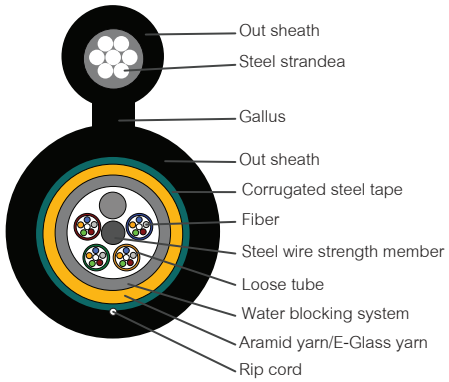
APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Duct or Lash Aerial install
- Multi-mode or single-mode fiber optic
- IEEE802.3 (LAN, Ethernet fast Ethernet)
- ATM, FDDI, CATV, FTTX, Fiber Channel Communication

STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3,TIA/EIA-598-A, ISO/IEC 11801:2002, Telcordia (Bellcore) GR-409-CORE,Telcordia GR-20core, ITU-T G.652 (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596,EIA/TIA-455,ICEA 640, UL, RoHS Compliant 2002/95/EC

Multi loose tube Outdoor Fig-8 Armored



PROPERTIE

- Low attenuation, dispersion and special control of excess fiber length ensure excellent mechanical and envelopment properties.
- Filling compound and water block material validly prevent water penetration.
- Aramid yarns increase the tensile strength of cable
- Max Tensile Load/Installation (7000N/4000N)

APPLICATION

- Special design for used together with outdoor and indoor
- All dielectric construction
- Duct or Lash Aerial install
- Multi-mode or single-mode fiber optic
- IEEE802.3 (LAN, Ethernet fast Ethernet)
- ATM, FDDI, CATV, FTTX, communication

STANDARD

ANSI/TIA-568-C.3, ANSI/TIA/EIA-568-B.3, ISO/IEC 11801:2002, Telcordia (Bellcore) GR-409-CORE, ITU-T G.652 (Singlemode), ITU-T G.651 (Multimode), IEC 60332-1, IEC 60332-2& IEC 60332-3, IEC 60793/60794, ANSI/ICEA 596, EIA/TIA-455, UL, RoHS Compliant 2002/95/EC

ORDERING TABLE

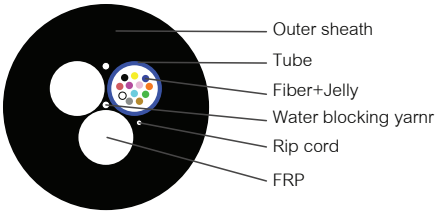
PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Fig.8 Single Jacket	F-ML-F89-12-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket, SM 9/125 12Core	24.00
	F-ML-F89-24-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket, SM 9/125 24Core	35.00
	F-ML-F89-48-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket, SM 9/125 48Core	45.00
	F-ML-F89-96-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket, SM 9/125 96 Core	70.00
Fig.8 Single Jacket Armored	F-ML-F8A9-12-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket,Armored, SM 9/125 12Core	25.00
	F-ML-F8A9-24-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket,Armored, SM 9/125 24Core	37.00
	F-ML-F8A9-48-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket,Armored, SM 9/125 48Core	48.00
	F-ML-F8A9-96-SJ	Outdoor Cable, Multi Loose Tube, Fig.8, Single Jacket,Armored, SM 9/125 96Core	74.00

บริษัท โฟคอมม์ (ประเทศไทย) จำกัด
12 ซอยสุขาภิบาล 5 ซอย 5 แยก 3 แขวงท่าแร้ง เขตบางเขน กรุงเทพ 10220 โทร. 063-391-5262 โทร. 02-557-6451 แฟกซ์. 02-557-6452 www.focomm-cabling.com

TISI-2165

ADSS Cable

Mini ADSS Single Jacket Cable



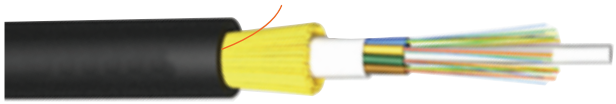
PRODUCT DESCRIPTION

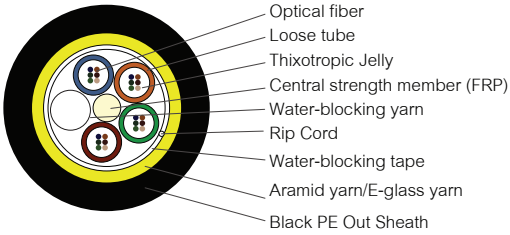
- Provide additional mechanical protection
- low friction installation
- Excellent protection from environmental hazards
- Max Tensile Load/Installation (1200N)

APPLICATION

Environment with high electric field strength in the Power communication system and the area where frequent thunder happens.

ADSS Single Jacket Cable





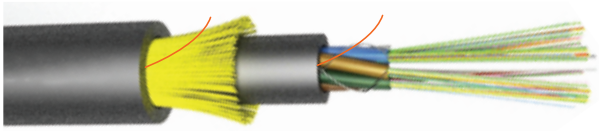
PRODUCT DESCRIPTION

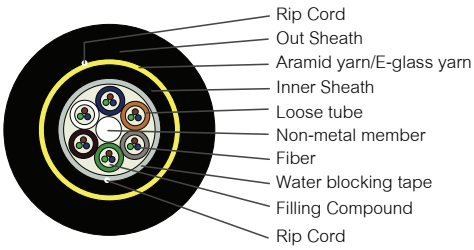
- Provide additional mechanical protection
- low friction installation
- Excellent protection from environmental hazards
- Max Tensile Load/Installation (3600N/1800N)

APPLICATION

Environment with high electric field strength in the Power communication system and the area where frequent thunder happens.

ADSS Double Jacket Cable





PRODUCT DESCRIPTION

- Provide additional mechanical protection
- low friction installation
- Excellent protection from environmental hazards
- Max Tensile Load/Installation (5000N/2500N)

APPLICATION

Environment with high electric field strength in the Power communication system and the area where frequent thunder happens.

STANDARD

TIA/EIA-598-A ,IEEE802.3 (LAN, Ethernet Fast Ethernet, Gigabit Ethernet and 10 Gigabit Ethernet) ATM, FDDI, FTTX, Fiber Channel, CATV, Communication, ISO/IEC 11801, ANSI/ TIA-568, Telcordia GR-20CORE, ICEA696, IEC61034-2, IEC60754-2, ITU G.652D, RoHS.

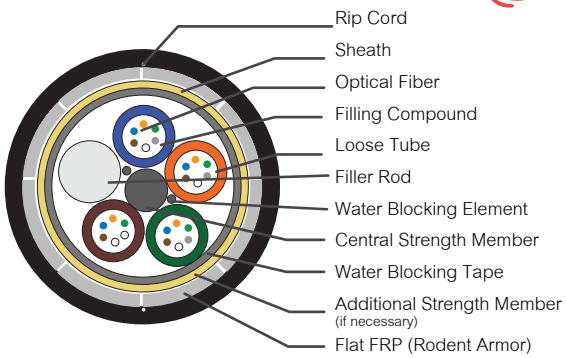
ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Mini ADSS Single Jacket Cable	F-MN-ADSS9-06-SJ	Outdoor Cable, Multi Loose Tube, Mini ADSS, Single Jacket, SM 9/125 6 Core	16.00
	F-MN-ADSS9-12-SJ	Outdoor Cable, Multi Loose Tube, Mini ADSS, Single Jacket, SM 9/125 12 Core	20.00
	F-MN-ADSS9-24-SJ	Outdoor Cable, Multi Loose Tube, Mini ADSS, Single Jacket, SM 9/125 24 Core	28.00
ADSS Single Jacket Cable	F-ML-ADSS9-06-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 6 Core	20.00
	F-ML-ADSS9-12-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 12 Core	22.00
	F-ML-ADSS9-24-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 24 Core	30.00
	F-ML-ADSS9-48-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 48 Core	45.00
	F-ML-ADSS9-96-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 96 Core	80.00
	F-ML-ADSS9-120-SJ	Outdoor Cable, Multi Loose Tube, ADSS, Single Jacket, SM 9/125 120 Core	100.00
ADSS Double Jacket Cable	F-ML-ADSS9-06-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 6 Core	23.00
	F-ML-ADSS9-12-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 12 Core	27.00
	F-ML-ADSS9-24-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 24 Core	35.00
	F-ML-ADSS9-48-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 48 Core	50.00
	F-ML-ADSS9-96-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 96 Core	85.00
	F-ML-ADSS9-120-DJ	Outdoor Cable, Multi Loose Tube, ADSS, Double Jacket, SM 9/125 120 Core	105.00

TISI-2165

ARSS Cable

ARSS Cable with FRP Armored



PRODUCT DESCRIPTION

- Provide additional mechanical protection
- low friction installation
- Excellent protection from environmental hazards
- Max Tensile Load/Installation (3600N/1800N)

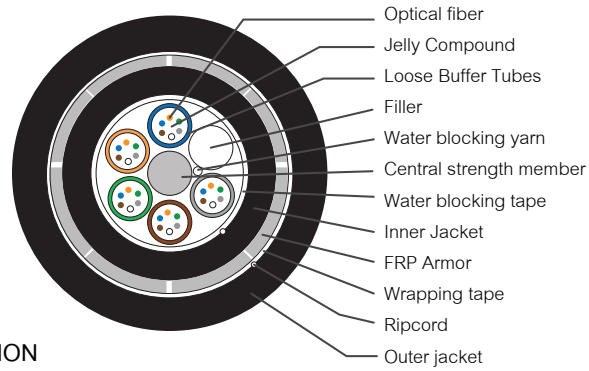
APPLICATION

Environment with high electric field strength in the Power communication system and the area where frequent thunder happens.

STANDARD

TIA/EIA-598-A ,IEEE802.3 (LAN, Ethernet Fast Ethernet, Gigabit Ethernet and 10 Gigabit Ethernet) ATM, FDDI, FTTX, Fiber Channel, CATV, Communication, ISO/IEC 11801, ANSI/ TIA-568, Telcordia GR-20CORE, ICEA696, IEC61034-2, IEC60754-2, ITU G.652D, RoHS.

ARSS Double Jacket Cable



PRODUCT DESCRIPTION

- Provide additional mechanical protection
- low friction installation
- Excellent protection from environmental hazards
- Max Tensile Load/Installation (7000N/3600N)

APPLICATION

Environment with high electric field strength in the Power communication system and the area where frequent thunder happens.

STANDARD

TIA/EIA-598-A ,IEEE802.3 (LAN, Ethernet Fast Ethernet, Gigabit Ethernet and 10 Gigabit Ethernet) ATM, FDDI, FTTX, Fiber Channel, CATV, Communication, ISO/IEC 11801, ANSI/ TIA-568, Telcordia GR-20CORE, ICEA696, IEC61034-2, IEC60754-2, ITU G.652D, RoHS.

ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
ARSS Cable with FRP Armored	F-ML-ARSS9-06-SJ	Outdoor Cable, Multi Loose Tube, ARSS, Single Jacket, SM 9/125 06 Core	25.00
	F-ML-ARSS9-12-SJ	Outdoor Cable, Multi Loose Tube, ARSS, Single Jacket, SM 9/125 12 Core	30.00
	F-ML-ARSS9-24-SJ	Outdoor Cable, Multi Loose Tube, ARSS, Single Jacket, SM 9/125 24 Core	40.00
	F-ML-ARSS9-48-SJ	Outdoor Cable, Multi Loose Tube, ARSS, Single Jacket, SM 9/125 48 Core	55.00
	F-ML-ARSS9-96-SJ	Outdoor Cable, Multi Loose Tube, ARSS, Single Jacket, SM 9/125 96 Core	90.00
ARSS Double Jacket Cable	F-ML-ARSS9-06-DJ	Outdoor Cable, Multi Loose Tube, ARSS, Double Jacket, SM 9/125 06 Core	30.00
	F-ML-ARSS9-12-DJ	Outdoor Cable, Multi Loose Tube, ARSS, Double Jacket, SM 9/125 12 Core	35.00
	F-ML-ARSS9-24-DJ	Outdoor Cable, Multi Loose Tube, ARSS, Double Jacket, SM 9/125 24 Core	45.00
	F-ML-ARSS9-48-DJ	Outdoor Cable, Multi Loose Tube, ARSS, Double Jacket, SM 9/125 48 Core	60.00
	F-ML-ARSS9-96-DJ	Outdoor Cable, Multi Loose Tube, ARSS, Double Jacket, SM 9/125 96 Core	100.00

Accessories for Fiber Optic Product

PIGTAIL SM,MM / PIGTAIL Armored SM,MM

SC FC ST LC

NEW Pigtail Armored

DESCRIPTION

The FOCOMM offers a comprehensive line of fiber jumpers for connecting fiber links. Choose from simplex or duplex, multimode (62.5/125 or 50/125) or single mode, SC or ST, jumpers, or pigtails. Assemblies are available in standard lengths of 1, 2, 3, and 5 meters, (custom lengths are also available). Each and every terminated connector is optically tested so that you can be assured that 100% of the FOCOMM-built cable assemblies meet the stringent performance limits as noted in the specifications chart. All jumpers are manufactured using the finest quality connectors and OFNR riser grade fiber.

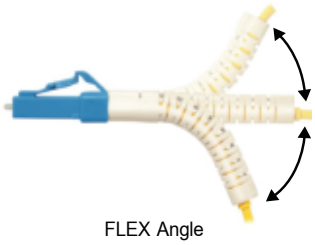
ORDERING INFORMATION

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
SM	F-PT-ST9-0.9mm/2mm	Pigtail ST, SM 9/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-SC9-0.9mm/2mm	Pigtail SC, SM 9/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-LC9-0.9mm/2mm	Pigtail LC, SM 9/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-FC9-0.9mm/2mm	Pigtail FC, SM 9/125um (900um Jacket)/ (2mm Jacket)	60.00
MM	F-PT-ST5-0.9mm/2mm	Pigtail ST, MM 50/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-SC5-0.9mm/2mm	Pigtail SC, MM 50/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-LC5-0.9mm/2mm	Pigtail LC, MM 50/125um (900um Jacket)/ (2mm Jacket)	60.00
	F-PT-FC5-0.9mm/2mm	Pigtail FC, MM 50/125um (900um Jacket)/ (2mm Jacket)	60.00
SM Armored	F-PTA-ST9-0.9mm/2mm	Pigtail Armored ST, SM 9/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-SC9-0.9mm/2mm	Pigtail Armored SC, SM 9/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-LC9-0.9mm/2mm	Pigtail Armored LC, SM 9/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-FC9-0.9mm/2mm	Pigtail Armored FC, SM 9/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-ST5-0.9mm/2mm	Pigtail Armored ST, MM 50/125um (900um Jacket)/ (2mm Jacket)	80.00
MM Armored	F-PTA-SC5-0.9mm/2mm	Pigtail Armored SC, MM 50/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-LC5-0.9mm/2mm	Pigtail Armored LC, MM 50/125um (900um Jacket)/ (2mm Jacket)	80.00
	F-PTA-FC5-0.9mm/2mm	Pigtail Armored FC, MM 50/125um (900um Jacket)/ (2mm Jacket)	80.00

Patch Cord / Patch Cord Armored

SC FC ST MT-RJ LC MU

NEW Patch Cord Armored



FLEX Angle

FEATURES

- Comply with : JIS C-5973, IEC, Bellcore
- High stable mating and de-mating characteristics
- Low insertion loss and high return loss
- Designed for variable cable
- Customized assembly
- Various connector and optical performance combinations

SPECIFICATIONS

Characteristics		Values
Structure Satisfied Telcordia		GR-326-CORE
Fiber Type		SM(9/125), MM(50/125,62.5/125)
Insertion Loss		≤ 0.2dB (against master connector)
Return Loss	SPC	≥ 40dB
	UPC	≥ 55dB
Operating		≤ 0.2dB (500times)
Operating temperature stability		≤ 0.3dB (- 40°C ~ + 75°C)

Accessories for Fiber Optic Product

Fiber Optic Patch Cord / Patch Cord Armored

ORDERING INFORMATION

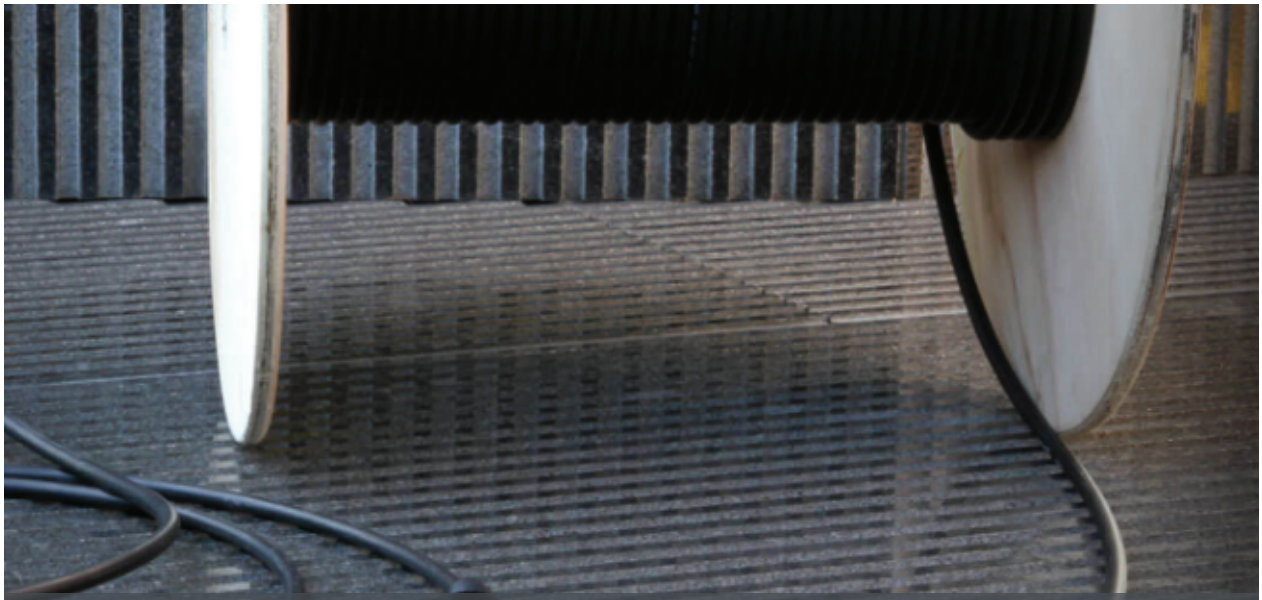
PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
UPC SM	F-PC-STST9-3-DX	Patch Cord ST-ST, SM 9/125um, Duplex, 3M	250.00
	F-PC-STSC9-3-DX	Patch Cord ST-SC, SM 9/125um, Duplex, 3M	250.00
	F-PC-STLC9-3-DX	Patch Cord ST-LC, SM 9/125um, Duplex, 3M	250.00
	F-PC-STFC9-3-DX	Patch Cord ST-FC, SM 9/125um, Duplex, 3M	250.00
	F-PC-SCSC9-3-DX	Patch Cord SC-SC, SM 9/125um, Duplex, 3M	250.00
	F-PC-SCFC9-3-DX	Patch Cord SC-FC, SM 9/125um, Duplex, 3M	250.00
	F-PC-LCSC9-3-DX	Patch Cord LC-SC, SM 9/125um, Duplex, 3M	250.00
	F-PC-LCLC9-3-DX	Patch Cord LC-LC, SM 9/125um, Duplex, 3M	250.00
	F-PC-FCLC9-3-DX	Patch Cord LC-FC, SM 9/125um, Duplex, 3M	250.00
	F-PC-FCFC9-3-DX	Patch Cord FC-FC, SM 9/125um, Duplex, 3M	250.00
	F-PC-MTRJ-MTRJ9-3-DX	Patch Cord MTRJ-MTRJ, SM 9/125um, Duplex, 3M	500.00
	F-PC-MTRJ-SC9-3-DX	Patch Cord MTRJ-SC, SM 9/125um, Duplex, 3M	400.00
FLEX Angle Boot SM	F-PC-F-FALCLC9-3-DX	Patch Cord LC-LC, SM 9/125um, Flex Angle Boot, Duplex, 3M	350.00
	F-PC-F-FALCSC9-3-DX	Patch Cord LC-SC, SM 9/125um, Flex Angle Boot, Duplex, 3M	350.00
	F-PC-F-FASCSC9-3-DX	Patch Cord SC-SC, SM 9/125um, Flex Angle Boot, Duplex, 3M	350.00
UPC MM	F-PC-STST5-3-DX	Patch Cord ST-ST, MM 50/125um, Duplex, 3M	250.00
	F-PC-SCST5-3-DX	Patch Cord ST-SC, MM 50/125um, Duplex, 3M	250.00
	F-PC-LCST5-3-DX	Patch Cord ST-LC, MM 50/125um, Duplex, 3M	250.00
	F-PC-FCST5-3-DX	Patch Cord ST-FC, MM 50/125um, Duplex, 3M	250.00
	F-PC-SCSC5-3-DX	Patch Cord SC-SC, MM 50/125um, Duplex, 3M	250.00
	F-PC-LCSC5-3-DX	Patch Cord SC-LC, MM 50/125um, Duplex, 3M	250.00
	F-PC-FCSC5-3-DX	Patch Cord SC-FC, MM 50/125um, Duplex, 3M	250.00
	F-PC-LCLC5-3-DX	Patch Cord LC-LC, MM 50/125um, Duplex, 3M	250.00
	F-PC-FCLC5-3-DX	Patch Cord LC-FC, MM 50/125um, Duplex, 3M	250.00
	F-PC-FCFC5-3-DX	Patch Cord FC-FC, MM 50/125um, Duplex, 3M	250.00
FLEX Angle Boot MM	F-PC-F-FALCLC5-3-DX	Patch Cord LC-LC, MM 50/125um, Flex Angle Boot, Duplex, 3M	350.00
	F-PC-F-FALCSC5-3-DX	Patch Cord LC-SC, MM 50/125um, Flex Angle Boot, Duplex, 3M	350.00
	F-PC-F-FASCSC5-3-DX	Patch Cord SC-SC, MM 50/125um, Flex Angle Boot, Duplex, 3M	350.00
UPC SM Armored	F-PCA-STST9-3-DX	Patch Cord Armored ST-ST, SM 9/125um, Duplex, 3M	320.00
	F-PCA-STSC9-3-DX	Patch Cord Armored ST-SC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-STLC9-3-DX	Patch Cord Armored ST-LC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-STFC9-3-DX	Patch Cord Armored ST-FC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-SCSC9-3-DX	Patch Cord Armored SC-SC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-SCFC9-3-DX	Patch Cord Armored SC-FC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-LCSC9-3-DX	Patch Cord Armored LC-SC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-LCLC9-3-DX	Patch Cord Armored LC-LC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-FCLC9-3-DX	Patch Cord Armored LC-FC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-FCFC9-3-DX	Patch Cord Armored FC-FC, SM 9/125um, Duplex, 3M	320.00
	F-PCA-MTRJ-MTRJ9-3-DX	Patch Cord Armored MTRJ-MTRJ, SM 9/125um, Duplex, 3M	630.00
	F-PCA-MTRJ-SC9-3-DX	Patch Cord Armored MTRJ-SC, SM 9/125um, Duplex, 3M	500.00
UPC MM Armored	F-PCA-STST5-3-DX	Patch Cord Armored ST-ST, MM 50/125um, Duplex, 3M	320.00
	F-PCA-SCST5-3-DX	Patch Cord Armored ST-SC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-LCST5-3-DX	Patch Cord Armored ST-LC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-FCST5-3-DX	Patch Cord Armored ST-FC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-SCSC5-3-DX	Patch Cord Armored SC-SC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-LCSC5-3-DX	Patch Cord Armored SC-LC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-FCSC5-3-DX	Patch Cord Armored SC-FC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-LCLC5-3-DX	Patch Cord Armored LC-LC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-FCLC5-3-DX	Patch Cord Armored LC-FC, MM 50/125um, Duplex, 3M	320.00
	F-PCA-FCFC5-3-DX	Patch Cord Armored FC-FC, MM 50/125um, Duplex, 3M	320.00

Accessories for Fiber Optic Product

Coming Soon Fiber Optic Patch Cord Out Door

IP-67 WATERPROOF

- Cost effective Solution forin house termination
- IP68 Water immersion and Dust protection for hash environment
- Wide range of operational temperture for outside plant -40°C / +70 per
- Wide range of cables to be used, 5-8mm OD cable with two 2.0mm to 3.0mmjacketed subunits
- Chemical Resistance
- Intermable to other Industrial LC adaptor per IEC 61076-3-106
- Simple assembly requiring no special tools
- Durable mechanical mating, minimum of 500 matings.



ODC

- ODC-2, ODC-4, ODC-6, ODC-10 chanels can select
- Robust minicord-breakout or field cable
- Singlemode (SM) and Multimode (MM)
- Halogen free and low Smoke
- UL OFNR or OFNP rated cable available
- High shock, vibration and mechanical resistance
- Compact design with 2x1.25mm Zirconia ferrule technology
- Blind insertion design, easy and cost effective installation
- Waterproof, dust proof and corrosion resistant
- Waterproof protection caps
- Scoop and bling proof
- Harsh environment applcation
- Additional alignment pins to gain better Optical performance
- Broad temperature range and wide range of indoor cable
- Screw quick thread coupling with indicated mark, hand tight with visual check mark
- EMI protected and RoHS compliant

บริษัท โฟคอมม์ (ประเทศไทย) จำกัด
12 ซอยสุขาภิบาล 5 ซอย 5 แยก 3 แขวงท่าแร้ง เขตบางเขน กรุงเทพ 10220 โทร. 063-391-5262 โทร. 02-557-6451 แฟกซ์. 02-557-6452 www.focomm-cabling.com

Accessories for Fiber Optic Product

Fiber Optic Connector and Adapter

Connector

SC

FC

ST

LC

MU

MT-RJ

FEATURES

- Comply with : JIS C-5973, IEC, Telcordia
- High stable mating and de-mating characteristics
- Optimum optical performance through high quality ferrule
- Designed for variable cable dia.
- Available long flange for ferrule and Angled ferrule
- Widely used for LD/PD modules

Adapter

ST (SM/MM)

FC (SM/MM)

SC Simplex (SM/MM)

SC Duplex (SM/MM)

LC Duplex (SM/MM)

LC Quad (SM/MM)

Hybrid Adaptors

ST-FC Hybrid Adaptors

SC-FC Hybrid Adaptors

ST-SC Hybrid Adaptors

FEATURES

- Comply with : JIS, IEC, Bellcore
- Precision sleeve (Zirconia & Bronze)
- Various type available
- Integrated body structure

ORDERING INFORMATION

Connecter

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Connecter	F-CN-ST9-SX	ST Connecter Simplex, SM	40.00
	F-CN-SC9-SX	SC Connecter Simplex, SM	40.00
	F-CN-SC9-DX	SC Connecter Duplex, SM	80.00
	F-CN-LC9-SX	LC Connecter Simplex, SM	55.00
	F-CN-LC9-DX	LC Connecter Duplex, SM	110.00
	F-CN-FC9-SX	FC Connecter Simplex, SM	40.00
	F-CN-ST5-SX	ST Connecter Simplex, MM	40.00
	F-CN-SC5-SX	SC Connecter Simplex, MM	40.00
	F-CN-SC5-DX	SC Connecter Duplex, MM	80.00
	F-CN-LC5-SX	LC Connecter Simplex, MM	55.00
	F-CN-LC5-DX	LC Connecter Duplex, MM	110.00
	F-CN-FC5-SX	FC Connecter Simplex, MM	40.00
Adapter SM	F-AD-ST9	ST Adapter SM	40.00
	F-AD-SC9-SX	SC Adapter Simplex SM	40.00
	F-AD-SC9-DX	SC Adapter Duplex SM	80.00
	F-AD-LC9-SX	LC Adapter Simplex SM	55.00
	F-AD-LC9-DX	LC Adapter Duplex SM	110.00
	F-AD-LC9-QX	LC Adapter Quad SM	130.00
	F-AD-FC9	FC Adapter SM	40.00
Adapter MM	F-AD-ST5	ST Adapter MM	40.00
	F-AD-SC5-SX	SC Adapter Simplex MM	40.00
	F-AD-SC5-DX	SC Adapter Duplex MM	80.00
	F-AD-LC5-SX	LC Adapter Simplex MM	55.00
	F-AD-LC5-DX	LC Adapter Duplex MM	110.00
	F-AD-LC5-QX	LC Adapter Quad MM	130.00
	F-AD-FC5	FC Adapter MM	40.00
Adapter Hybrid	F-HAD-STFC9	ST to FC Adapter, SM	1,000.00
	F-HAD-SCFC9	SC to FC Adapter, SM	1,000.00
	F-HAD-STSC9	ST to SC Adapter, SM	1,000.00

Accessories for Fiber Optic Product

Adapter plates

Blank Plate

Adaptor Plate SC

3xLC

6xLC

Adaptor Plate ST

6xST

12xST

Adaptor Plate FC

6xFC

12xFC

Adaptor Plate LC

3xSC

6xSC

Adaptor Plate SC

Adaptor Plate ST

Adaptor Plate FC

Adaptor Plate LC

FEATURES

- Snap Plate Sheet made of Aluminum thickness 2.0 mm Gray Anodized, in lightweight but durable.
- Lock system in Snap On, easier in using without screwing
- Number of port, in 2 options 6, 12 ports
- Applicable with many connector ST, SC, FC, and LC
- Designed for convenient use with FDU, Rack Mount Drawer and Wall Mount Enclosure.
- With Blank Adapter Snap Plate, in both 6 and 12 ports, made of Aluminum to cover Adapter Snap Plate not in use.
- Polycarbonate (UL 94V-0) housing
- Alignment sleeve made by Ceramic for Single-mode & Phosphor Bronze for Multi-mode
- Meet standard TIA/EIA-568-C.3, ISO/IEC 11801

ORDERING TABLE

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Adapter Plate	F-BK	Blank Plate	30.00
	F-3SC-DX	Adapter Plate 3xSC Duplex	50.00
	F-6SC-DX	Adapter Plate 6xSC Duplex	50.00
	F-6ST-SX	Adapter Plate 6xST Simplex	50.00
	F-12ST-SX	Adapter Plate 12xST Simplex	50.00
	F-6FC-SX	Adapter Plate 6xFC Simplex	50.00
	F-12FC-SX	Adapter Plate 12xFC Simplex	50.00
	F-3LC-DX	Adapter Plate 3xLC Duplex	50.00
	F-6LC-DX	Adapter Plate 6xLC Duplex	50.00
SC Adapter Plate	F-AP-3SC9-DX	Adapter Plate 3xSC Duplex, SM	240.00
	F-AP-6SC9-DX	Adapter Plate 6xSC Duplex, SM	480.00
	F-AP-3SC5-DX	Adapter Plate 3xSC Duplex, MM	240.00
	F-AP-6SC5-DX	Adapter Plate 6xSC Duplex, MM	480.00
ST Adapter Plate	F-AP-6ST9-SX	Adapter Plate 6xST Simplex, SM	240.00
	F-AP-12ST9-SX	Adapter Plate 12xST Simplex, SM	480.00
	F-AP-6ST5-SX	Adapter Plate 6xST Simplex, MM	240.00
	F-AP-12ST5-SX	Adapter Plate 12xST Simplex, MM	480.00
FC Adapter Plate	F-AP-6FC9-SX	Adapter Plate 6xFC Simple, SM	240.00
	F-AP-12FC9-SX	Adapter Plate 12xFC Simplex, SM	480.00
	F-AP-6FC5-SX	Adapter Plate 6xFC Simplex, MM	240.00
	F-AP-12FC5-SX	Adapter Plate 12xFC Simplex, MM	480.00
LC Adapter Plate	F-AP-3LC9-DX	Adapter Plate 3xLC Duplex SM	300.00
	F-AP-6LC9-DX	Adapter Plate 6xLC Duplex SM	550.00
	F-AP-3LC5-DX	Adapter Plate 3xLC Duplex MM	300.00
	F-AP-6LC5-DX	Adapter Plate 6xLC Duplex MM	550.00

Accessories for Fiber Optic Product

Distribution Panel (FDU)

Rack Mount Drawer

1U

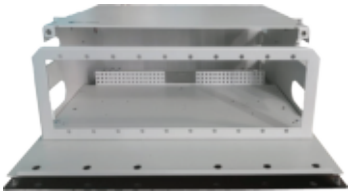
FEATURES

- ST, SC, FC, LC Adapter Connectors
- 3 Snap-Plate, 6-36Fiber, 1U

2U

FEATURES

- ST, SC, FC, LC Adapter Connectors
- 6 Snap-Plate, 6-72Fiber, 2U



4U

FEATURES

- ST, SC, FC, LC Adapter Connectors
- 10 Snap-Plate, 6-120Fiber, 4U

Wall Mount

FEATURES

- A joint for connecting fiber optic cables have a minimum of 24, 48 pcs per connecter.
- Can be use with multi-mode or single-mode fiber optic adaptor in the same panel.
- For vertical or primary cabling, in primary distribution rooms or cabinets, for the administration and management of optical backbones.
- For horizontal or secondary cabling, in telecommunications rooms (interconnect or cross-connect), for services distribution in horizontal systems.

Splice Tray

Splice Tray 12 Cores

Splice Tray 24 Cores

Full Moon Cable Routing

Protection Sleeve 60mm

Fiber Mechanical Splice

ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Rack Mount Drawer	F-RMA-36	Rack Mount Drawer, 3 Snap-Plate, 6-36Fiber, 1U (43x26x4.5 cm)	1,800.00
	F-RMA-72	Rack Mount Drawer, 6 Snap-Plate, 6-72Fiber, 2U	3,000.00
	F-RMA-120	Rack Mount Drawer, 6 Snap-Plate, 6-120Fiber, 4U	5,000.00
Wall Mount	F-WM-24	Wall Mount, 2 Snap-Plate, 6-24Fiber (30x30x5 cm)	1,200.00
	F-WM-48	Wall Mount, 4 Snap-Plate, 6-48Fiber (30x30x10 cm)	2,200.00
Splice Tray	F-Tray-12	Splice Tray 12 Cores	100.00
	F-Tray-24	Splice Tray 24 Cores	160.00
	F-FM	Full Moon Cable Routing	40.00
	F-PT-60	Protection Sleeve 60mm	4.00
	F-MS	Fiber Mechanical Splice	80.00

Accessories for Fiber Optic Product

Fiber Enclouse

Under Water Fiber Enclouse

44 Core

72 Core

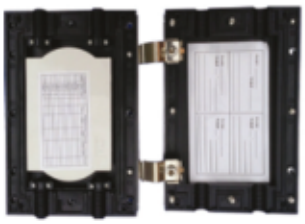
144 Core

Features

- Closure provides perfect solution for the protection of the junction point of optical fiber cable from environment
- Silicone gasket is used to seal closure and provide a long term reliability.
- Closures have two or three cable entrance ports on each end.
- Closures can be installed at temperatures between -40°F~176°F (-40°C~80°C)

F.O. Splice Closure, In-Line Type

F.O. Splice Closure, In-Line Type, 12, 24Cores / 1, 2 Tray(12Fiber)



Features

- Widely used in FTTH Network.
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

F.O. Splice Closure, In-Line Type, 48, 96Cores / 2, 4 Tray(24Fiber)

Features

- Widely used in FTTH Network.
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

F.O. Splice Closure, Dome Type, 24, 48, 96Cores / 2, 4 Tray (12 Fiber)

Features

- Widely used in FTTH Network.
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

ORDERING TABLE

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Under water Fiber Enclouse	F-FOC-S	F.O Splice Closure, In-Line Type, Under Water, 44 Core	3,000.00
	F-FOC-SS	F.O Splice Closure, In-Line Type, Under Water, 72 Core	4,000.00
	F-FOC-M	F.O Splice Closure, In-Line Type, Under Water, 144 Core	5,000.00
Splice Closure In-Line Type	F-CS12-IL	F.O. Splice Closure, In-Line Type, 12Cores / 1 Tray(12Fiber)	800.00
	F-CS24-IL	F.O. Splice Closure, In-Line Type, 24Cores / 2 Tray(12Fiber)	1,000.00
	F-CS48-IL	F.O. Splice Closure, In-Line Type, 48Cores / 2 Tray(24Fiber)	1,500.00
	F-CS96-IL	F.O. Splice Closure, In-Line Type, 96Cores / 4 Tray (24Fiber)	2,000.00
Splice Closure Dome Type	F-CS24-D	F.O. Splice Closure, Dome Type, 24Cores / 2 Tray (12 Fiber)	1,200.00
	F-CS48-D	F.O. Splice Closure, Dome Type, 48Cores / 2 Tray (24 Fiber)	1,500.00
	F-CS96-D	F.O. Splice Closure, Dome Type, 96Cores / 4 Tray (24 Fiber)	2,000.00

Accessories for Fiber Optic Product

Optical Fiber Distribution Frame (144-576)

Features

- This frame is made of top quality steel and deformed aluminum alloy and treated with galvanizing, oxidation and electrostatic plastic spraying. The frame has solid structure and pleasing appearance.
- Fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance.
- Enough space for fiber distribution and storage space and very easy for installation and operations.
- Fully front side operation, convenient for maintenances.
- Splice and distribution are separated and spread uniformly on the top and bottom sides of the frame. Compact structure and distinct layer for convenient management.
- Frisbee style (UFO style) splice tray is adopted; up to 48 trays can be hold in one frame.
- Curvature radius of 40mm.
- This frame is suitable for both common bundle cables and ribbon type cables.
- Reliable cable fixture cover and earth protection device provided

Optical Fiber Distribution Frame (504-1440)

Features

- Fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance.
- Enough space for fiber distribution and storage space and very easy for installation and operations.
- Fully front side operation, convenient for maintenances.
- Curvature radius of 40mm.
- Reliable cable fixture cover and earth protection device provided.
- Each unit holds up to 12 FC adapters and up to 24 SC/LC adapters.
- Every 6 units make up a module. Dual SC adapters could double the capacity of Splice and distribution units' capacities to max 24FO each.
- No screw needed for installing adapters.

Optical Fiber Distribution Frame (1296-1728)

Features

- This frame reached YD/T778, YD/T694 standards and Chinese telecom enterprise product standard " Optical Fiber Main Distribution Frame (double-sided operation)".
- Double-sided operation: Line modules at front side are used to outside cable fixing, stripping, splice and terminal Row modules at back side are used to terminal equipments' pigtails and patch cords, left side fixing equipments' pigtails, as well as right side fiber-winding shaft.
- Line: SC or FC 12 cores adapter is installed on the drawer-type 12 cores integrated tray, and the tray is installed on the tray rack mount; Row: SC or FC 12 cores adapter is installed on the revolving 12 cores integrated tray, and the tray is installed in the 72 cores unit cabinet.
- Cables and fibers can be inlet from the top of the frame through separate entrances.
- Multilayer horizontal fiber trays are installed on the row modules of the frame, convenient for frames combining.

ORDERING TABLE

PRODUCT	PARTNUMBER	DESCRIPTION	PRICE
Optical Fiber Distribution Frame (144-576)	F-GPX82-1-2-6CW-144	Optical Fiber Distribution Frame 144 Core 2000*600*300	Call
	F-GPX82-1-2-5CW-246	Optical Fiber Distribution Frame 216 Core 2200*600*300	Call
	F-GPX82-1-2-4CW-288	Optical Fiber Distribution Frame 288 Core 2600*600*300	Call
	F-GPX82-1-2-3CW-288	Optical Fiber Distribution Frame 288 Core 2000*900*300	Call
	F-GPX82-1-2-2CW-432	Optical Fiber Distribution Frame 432 Core 2200*900*300	Call
	F-GPX82-1-2-1CW-567	Optical Fiber Distribution Frame 576 Core 2600*900*300	Call
Optical Fiber Distribution Frame (504-1440)	F-GPX82-4-3CW-504	Optical Fiber Distribution Frame 504 Core 2000*840*300	Call
	F-GPX82-4-2CW-576	Optical Fiber Distribution Frame 576 Core 2200*840*300	Call
	F-GPX82-4-1CW-720	Optical Fiber Distribution Frame 720 Core 2600*840*300	Call
	F-GPX82-4-3CW-1008	Optical Fiber Distribution Frame 1008 Core 2000*840*300	Call
	F-GPX82-4-2CW-1152	Optical Fiber Distribution Frame 1152 Core 2200*840*300	Call
	F-GPX82-4-1CW-1440	Optical Fiber Distribution Frame 1440 Core 2600*840*300	Call
Optical Fiber Distribution Frame (1296-1728)	F-GPX09S-1CW-1296	Optical Fiber Distribution Frame 1296 Core 2000*880*300	Call
	F-GPX09S-2CW-1440	Optical Fiber Distribution Frame 1440 Core 2200*880*300	Call
	F-GPX09S-3CW-1728	Optical Fiber Distribution Frame 1728 Core 2600*880*300	Call