

ODF RACK MOUNT 6-36 FIBERS 1U SLIDE WITHOUT DRAWER

ECO Series



P/N : ODFRO3S1U

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet slide rack mount without drawer
- Cabinet made from electro galvanize steel 1.2 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Support FC/SC/ST/LC/E2000/MPO adapter type with 3 mini-snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Nice shape, easy installment and maintenance
- Easily fixed by cage nut on 19"/21" standard rack, convenient for operation and inspection
- Light gray cabinet
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cage nut, cable tie and cable gland
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST/E2000 adapter type support 18 fibers for 6 FC or SC mini-snap plate and 36 fibers for 12 FC or SC mini-snap plate
- LC (SCF) adapter type support 36 fibers for 6 SC mini-snap plate
- MPO adapter type support 18 ports for 6 MPO mini-snap plate

Dimensions :

- 440 W x 255 D x 44 H mm

Ordering Information :

P/N	Descriptions
ODFRO3S1U	ODF Rack Mount 36F (6-36F) 1U Slide without Drawer, 3 Mini-Snap Plate, Size 440x255x44 mm

ODF RACK MOUNT 6-24 FIBERS 1U SLIDE WITH DRAWER



P/N : ODFRDS1U

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet slide rack mount with drawer
- Cabinet made from electro galvanize steel 1.2 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Support FC/SC/ST/LC/E2000 and MPO adapter type with 2 snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Clip-lock front cover, nice shape, easy installment and maintenance
- Easily fixed by cage nut on 19"/21" standard rack, convenient for operation and inspection
- Light gray cabinet
- Aluminum rack mount as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cage nut, cable tie and cable gland
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST/E2000 adapter type support 12 fibers for 6 FC or SC snap plate and 24 fibers for 12 FC or SC snap plate
- LC (SCF) adapter type support 24 fibers for 6 SC snap plate and 48 fibers for 12 SC snap plate
- MPO adapter type support 12 ports for 6 MPO snap plate

Dimensions :

- 440 W x 310 D x 44 H mm (1U)
- 440 W x 310 D x 66 H mm (1.5U)

Ordering Information :

P/N	Descriptions
ODFRDS1U	ODF Rack Mount 24F (6-24F) 1U Slide with Drawer, Front Cover Flat Type, 2 Snap Plate, Size 440x310x44 mm
ODFRDS1.5U	ODF Rack Mount 24F (6-24F) 1.5U Slide with Drawer, Front Cover Flat Type, Size 440x310x66 mm

ODF RACK MOUNT 48-240 FIBERS 2U-7U SLIDE WITH DRAWER

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet slide rack mount with drawer
- Cabinet made from electro galvanize steel 1.2 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Support FC/SC/ST/LC/ E2000 and MPO adapter type with snap plate of following rack mount size
- Splicing and distribution 12 fibers or 24 fibers per tray
- Clip-lock front cover, nice shape, easy installment and maintenance
- Easily fixed by cage nut on 19"/21" standard rack, convenient for operation and inspection
- Light gray cabinet
- Aluminum rack mount as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cage nut, cable tie and cable gland
- Adapter, pigtail, splice tray and fusion sleeve as optional

Dimensions :

- 2U : 440 W x 310 D x 88 H mm
- 3U : 440 W x 310 D x 133 H mm
- 4U : 440 W x 433 D x 177 H mm
- 5U : 440 W x 433 D x 222 H mm
- 6U : 440 W x 480 D x 266 H mm
- 7U : 440 W x 480 D x 308 H mm



P/N : ODFRDS2U



P/N : ODFRDS3U



P/N : ODFRDS4U

Adapter Capacity :

P/N	Dimensions (mm)			Maximum Fiber Cores	Snap Plate Type	Adapter Type
	W	D	H			
ODFRDS2U	440	310	88	24-96F 24 MPO (4 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter
ODFRDS3U	440	310	133	48-192F 48 MPO (8 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter
ODFRDS4U	440	433	177	60-240F 60 MPO (10 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 60 (60F)	FC/ST/SC/E2000
					Snap Plate 60 (120F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter
ODFRDS5U	440	433	222	84-336F 84 MPO (14 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 84 (84F)	FC/ST/SC/E2000
					Snap Plate 84 (168F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter
ODFRDS6U	440	480	266	96-384F 96 MPO (16 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 96 (96F)	FC/ST/SC/E2000
					Snap Plate 96 (192F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter
ODFRDS7U	440	480	308	120-480F 120 MPO (20 Snap Plate)	Snap Plate 6 (6F)	FC/ST/SC/E2000
					Snap Plate 12 (12F)	FC/ST/SC/E2000
					Snap Plate 12 (24F)	LC Duplex SCF
					Snap Plate 120 (120F)	FC/ST/SC/E2000
					Snap Plate 120 (240F)	LC Duplex SCF
					Snap Plate 6 (MPO)	MPO Adapter

Ordering Information :

P/N	Descriptions
ODFRDS2U	ODF Rack Mount 48F (24-48F) 2U Slide with Drawer, Front Cover, 4 Snap Plate, Size 440x310x88 mm
ODFRDS3U	ODF Rack Mount 96F (48-96F) 3U Slide with Drawer, Front Cover, 8 Snap Plate, Size 440x310x133 mm
ODFRDS4U	ODF Rack Mount 120F (60-120F) 4U Slide with Drawer, Front Cover, 10 Snap Plate, Size 440x433x177 mm
ODFRDS5U	ODF Rack Mount 168F (84-168F) 5U Slide with Drawer, Front Cover, 14 Snap Plate, Size 440x433x222 mm
ODFRDS6U	ODF Rack Mount 192F (96-192F) 6U Slide with Drawer, Front Cover, 16 Snap Plate, Size 440x480x266 mm
ODFRDS7U	ODF Rack Mount 240F (120-240F) 7U Slide with Drawer, Front Cover, 20 Snap Plate, Size 440x480x308 mm

Ordering Information :

P/N	Descriptions
SNAP PLATE FOR ODF RACK MOUNT 1U-7U SLIDE WITH DRAWER	
SNPRP1S8NB	Snap Plate 6MPO with Adapter
SNPRO1S8NB	Snap Plate Oblique 6MPO with Adapter
SNPRP1S1US	Snap Plate 6FC SM with Adapter
SNPRO1S1US	Snap Plate Oblique 6FC SM with Adapter
SNPRP2S1US	Snap Plate 12 FC SM with Adapter
SNPRP1S1UM	Snap Plate 6FC MM with Adapter
SNPRO1S1UM	Snap Plate Oblique 6FC MM with Adapter
SNPRP2S1UM	Snap Plate 12FC MM with Adapter
SNPRP1S3US	Snap Plate 6ST SM with Adapter
SNPRP2S3US	Snap Plate 12ST SM with Adapter
SNPRP1S3UM	Snap Plate 6ST MM with Adapter
SNPRP2S3UM	Snap Plate 12ST MM with Adapter
SNPRP1S2US	Snap Plate 6SC SM with Adapter
SNPRO1S2US	Snap Plate Oblique 6SC SM with Adapter
SNPRP2S2US	Snap Plate 12 SC SM with Adapter
SNPRP1S2UM	Snap Plate 6 SC MM with Adapter
SNPRO1S2UM	Snap Plate Oblique 6SC MM with Adapter
SNPRP2S2UM	Snap Plate 12SC MM with Adapter
SNPRP1S4US	Snap Plate 6LC SCF SM with Adapter
SNPRO1S4US	Snap Plate Oblique 6LC SCF SM with Adapter
SNPRP2S4US	Snap Plate 12LC SCF SM with Adapter
SNPRP1S4UM	Snap Plate 6LC SCF MM with Adapter
SNPRO1S4UM	Snap Plate Oblique 6LC SCF MM with Adapter
SNPRP2S4UM	Snap Plate 12LC SCF MM with Adapter

Snap Plate :



SNPRP1S1US



SNPRP1S1AS



SNPRO1S1US



SNPRP2S1US



SNPRP1S2US



SNPRP1S2AS



SNPRP1S2UM



SNPRO1S2US



SNPRO1S2AS



SNPRO1S2UM



SNPRP2S2US



SNPRP2S2AS



SNPRP2S2UM



SNPRP1S3US



SNPRP1S3UM



SNPRP1S4US



SNPRP1S4UM



SNPRO1S4US



SNPRO1S4UM



SNPRP2S4US



SNPRP1S5US



SNPRP1S5AS



SNPRP1S8NB



SNPRP0

Ordering Information :

P/N	Descriptions
MINI - SNAP PLATE FOR ODF RACK MOUNT 1U WITHOUT DRAWER	
SNPRM2S1US	Mini-Snap Plate 6FC SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S1US	Mini-Snap Plate 12FC SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S1UM	Mini-Snap Plate 6FC MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S1UM	Mini-Snap Plate 12FC MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S3US	Mini-Snap Plate 6ST SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S3US	Mini-Snap Plate 12ST SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S3UM	Mini-Snap Plate 6ST MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S3UM	Mini-Snap Plate 12ST MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S2US	Mini-Snap Plate 6SC SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S2US	Mini-Snap Plate 12SC SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S2UM	Mini-Snap Plate 6SC MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM4S2UM	Mini-Snap Plate 12SC MM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S4US	Mini-Snap Plate 6LC SCF SM with Adapter for ODF 1U 3 Mini-Snap Plate Type
SNPRM2S4UM	Mini-Snap Plate 6LC SCF MM with Adapter for ODF 1U 3 Mini-Snap Plate Type

Mini-Snap Plate :



SNPRM2S1US



SNPRM4S1US

Ordering Information :

P/N	Descriptions
SINGLE SNAP PLATE FOR ODF RACK MOUNT 1U-7U SLIDE WITH DRAWER	
SNPRS2S7US	Snap Plate 24LC SX SM with Adapter for R1U
SNPRS2S1US	Snap Plate 24FC SM with Adapter for R1U
SNPRS2S2US	Snap Plate 24SC SM with Adapter for R1U
SNPRS3S7US	Snap Plate 48LC SX SM with Adapter for R2U
SNPRS3S1US	Snap Plate 48FC SM with Adapter for R2U
SNPRS3S2US	Snap Plate 48SC SM with Adapter for R2U
SNPRS4S7US	Snap Plate 60LC SX SM with Adapter for R3U
SNPRS4S1US	Snap Plate 60FC SM with Adapter for R3U
SNPRS4S2US	Snap Plate 60SC SM with Adapter for R3U
SNPRS6S7US	Snap Plate 96LC SX SM with Adapter for R4U
SNPRS6S1US	Snap Plate 96FC SM with Adapter for R4U
SNPRS6S2US	Snap Plate 96SC SM with Adapter for R4U
SNPRS7S7US	Snap Plate 120LC SX SM with Adapter for R4U
SNPRS7S1US	Snap Plate 120FC SM with Adapter for R4U
SNPRS7S2US	Snap Plate 120SC SM with Adapter for R4U

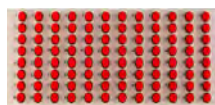
Single Snap Plate :



SNPRS4S7US



SNPRS4S2AS



SNPRS6S1US



SNPRS6S7US



SNPRS7S7US

ODF RACK MOUNT 60-288 FIBERS 2U-4U SWING FLAT TYPE



Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet swing rack mount with front cover
- Cabinet made from electro galvanize steel 1.2 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Support FC/SC/ST/LC/ E2000 and MPO adapter type with single snap plate
- Splicing and distribution 12 fiber or 24 fiber per tray
- Able to swing 90 degree for termination, splicing, inspection and maintenance
- Clip-lock front cover, nice shape, easy installment and maintenance
- Easily fixed by cage nut on 19"/21" standard rack, convenient for operation and inspection
- Light gray cabinet
- Aluminum rack mount as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company
- Meet True requirements

Accessories :

- Cage nut, cable tie and cable gland
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

2U, 3U

- FC/ST adapter type support 60 fibers
- SC/E2000 adapter type support 72 fibers
- LC (SCF) adapter type support 144 fibers
- MPO adapter type support 40 ports

4U

- FC/ST adapter type support 120 fibers
- SC/E2000 adapter type support 144 fibers
- LC (SCF) adapter type support 288 fibers
- MPO adapter type support 80 ports

Dimensions :

- 2U : 440 W x 290 D x 88 H mm
- 3U : 440 W x 290 D x 130 H mm
- 4U : 440 W x 290 D x 170 H mm

Adapter Capacity :

P/N	Dimensions (mm)			Maximum Fiber Cores	Adapter Type	ODF Type
	W	D	H			
ODFRSS2U	440	290	88	60F	FC/ST	Compact Size W/O Screen Port No.
				72F	SC	
				144F	LC (SCF)	
ODFRSS3U	440	290	130	60F	FC/ST	Convenience Size With Screen Port No.
				72F	SC	
				144F	LC (SCF)	
ODFRSS4U	440	290	170	120F	FC/ST	Compact Size W/O Screen Port No.
				144F	SC	
				288F	LC (SCF)	

Ordering Information :

P/N	Descriptions
ODFRSS2U	ODF Rack Mount 60F (60-144F) 2U Swing, Front Cover Flat Type, Size 440x290x88 mm
ODFRSS3U	ODF Rack Mount 60F (60-144F) 3U Swing, Front Cover Flat Type, Size 440x290x130 mm
ODFRSS4U	ODF Rack Mount 60F (120-288F) 4U Swing, Front Cover Flat Type, Size 440x290x170 mm

Adapter :

Applications :

- CATV
- Telecommunication networks
- Test equipment
- Metro
- Multimedia
- DATA networks
- Video
- FTTX



FC Adapter



E2000 Adapter



LC Adapter Simplex Standard



MPO Adapter



SC Adapter Simplex



SC Adapter Duplex



LC Adapter Duplex SCF



SC Adapter Simplex w/o Flange



SC Adapter Duplex w/o Flange



LC Adapter Duplex SCF w/o Flange



LC Adapter Quad



LC Adapter Quad w/o Flange

Specifications :

Parameter	FC, ST		SC, LC, E2000		MPO	
	Singlemode	Multimode	Singlemode	Multimode	Singlemode	Multimode
Insertion Loss	≤ 0.2 dB	≤ 0.2 dB	≤ 0.2 dB	≤ 0.2 dB	≤ 0.2 dB	≤ 0.2 dB
Mating Durability 500 times	< 0.2 dB	< 0.2 dB	< 0.2 dB	< 0.2 dB	N/A	N/A
Operation Temperature	-40 to +75 °C	-40 to +75 °C	-40 to +75 °C	-40 to +75 °C	-25 to +70 °C	-25 to +70 °C
Material :						
Body	Zinc-Alloy	Zinc-Alloy	PBT	PBT	Polyetherimide	Polyetherimide
Sleeve	Ceramic (ZrO ₂)	Phosphor Bronze (PB)	Ceramic (ZrO ₂)	Ceramic (ZrO ₂)	N/A	N/A

Ordering Information :

P/N	Descriptions
AD1US1-01	FC Adapter D-Hole Ceramic Sleeve
AD1AS1-01	FC/APC Adapter D-Hole Ceramic Sleeve
AD2US1-01	SC Adapter SM Simplex
AD2AS1-01	SC/APC Adapter SM Simplex
AD2US1-61	SC Adapter SM Simplex w/o Flange
AD2AS1-61	SC/APC Adapter SM Simplex w/o Flange
AD2UM1-01	SC Adapter MM Simplex
AD2UM1-01-AQ	SC Adapter MM Simplex Aqua
AD2UM1-01-LG	SC Adapter MM Simplex Lime Green
AD2UM1-01-MT	SC Adapter MM Simplex Magenta
AD2UM1-61	SC Adapter MM Simplex w/o Flange
AD2UM1-61-AQ	SC Adapter MM Simplex w/o Flange Aqua
AD2UM1-61-LG	SC Adapter MM Simplex w/o Flange Lime Green
AD2UM1-61-MT	SC Adapter MM Simplex w/o Flange Magenta ST
AD3US1-01	Adapter SM Ceramic Sleeve
AD3UM1-01	ST Adapter MM Ceramic Sleeve

P/N	Descriptions
AD2US2-01	SC Adapter SM Duplex
AD2AS2-01	SC/APC Adapter SM Duplex
AD2US2-61	SC Adapter SM Duplex w/o Flange
AD2AS2-61	SC/APC Adapter SM Duplex w/o Flange
AD2UM2-01	SC Adapter MM Duplex
AD2UM2-01-AQ	SC Adapter MM Duplex Aqua
AD2UM2-01-LG	SC Adapter MM Duplex Lime Green
AD2UM2-01-MT	SC Adapter MM Duplex Magenta
AD2UM2-61	SC Adapter MM Duplex w/o Flange
AD2UM2-61-AQ	SC Adapter MM Duplex w/o Flange Aqua
AD2AM2-61-LG	SC Adapter MM Duplex w/o Flange Lime Green
AD2UM2-61MT	SC Adapter MM Duplex w/o Flange Magenta
AD4US4-01	LC Adapter SM Quad
AD4AS4-01	LC/APC Adapter SM Quad
AD4US4-61	LC Adapter SM Quad w/o Flange
AD4AS4-61	LC/APC Adapter SM Quad w/o Flange
AD4UM4-01	LC Adapter MM Quad
AD4UM4-01-AQ	LC Adapter MM Quad Aqua
AD4UM4-01-LG	LC Adapter MM Quad Lime Green
AD4UM4-01-MT	LC Adapter MM Quad Magenta
AD4UM4-61	LC Adapter MM Quad w/o Flange
AD4UM4-61-AQ	LC Adapter MM Quad w/o Flange Aqua
AD4AM4-61-LG	LC Adapter MM Quad w/o Flange Lime Green
AD4UM4-61MT	LC Adapter MM Quad w/o Flange Magenta
AD4US1-S1	LC Adapter SM Simplex Standard
AD4AS1-S1	LC/APC Adapter SM Simplex Standard
AD4UM1-S1	LC Adapter MM Simplex Standard
AD4US2-S1	LC Adapter SM Duplex Standard
AD4AS2-S1	LC/APC Adapter SM Duplex Standard
AD4UM2-S1	LC Adapter MM Duplex Standard

P/N	Descriptions
AD4US2-01	LC Adapter SM Duplex SCF
AD4AS2-01	LC/APC Adapter SM Duplex SCF
AD4US2-61	LC Adapter SM Duplex SCF w/o Flange
AD4AS2-61	LC/APC Adapter SM Duplex SCF w/o Flange
AD4UM2-01	LC Adapter MM Duplex SCF
AD4UM2-01-AQ	LC Adapter MM Duplex SCF Aqua
AD4UM2-01-LG	LC Adapter MM Duplex SCF Lime Green
AD4UM2-01-MT	LC Adapter MM Duplex SCF Magenta
AD4UM2-61	LC Adapter MM Duplex SCF w/o Flange
AD4UM2-61-AQ	LC Adapter MM Duplex SCF w/o Flange Aqua
AD4AM2-61-LG	LC Adapter MM Duplex SCF w/o Flange Lime Green
AD4UM2-61MT	LC Adapter MM Duplex SCF w/o Flange Magenta
AD4UM2-61	LC Adapter MM Duplex SCF w/o Flange
AD4UM2-01-AQ	LC Adapter MM Duplex SCF Aqua
AD8NB-9	MPO Adapter Key Up/Key Down
AD8NB-8	MPO Adapter Key Up/Key UP



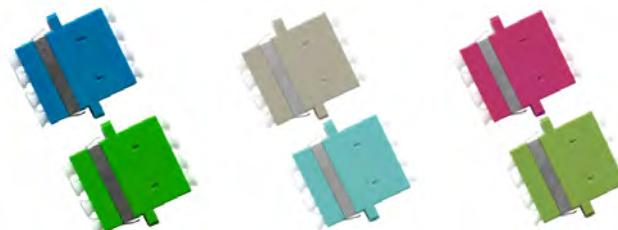
LC Adapter Duplex SCF



SC Adapter Simplex



SC Adapter Duplex



LC Adapter Quad

Fiber Pigtail :

Applications :

- CATV
- Telecommunication networks
- Active device termination
- Metro
- Local Area Networks (LANs)
- Data processing network
- Test equipment
- Premise installations
- Wide Area Networks (WANs)
- FTTX

Features :

- Low insertion loss and back reflection loss
- Good exchangeability
- Good durability
- High temperature stability
- Standard : Telcordia GR-326-CORE, ITU-T

Availability :

- Various boot type and color available
- Accept custom



Pigtail :

- Superior qualified standard PC/UPC/APC polishing 100% optic test (IL and RL)
- PVC or LSZH cable available in 0.9 mm, 2.0 mm and 3.0 mm diameter
- Available for G.652D, G.655, G.657A2, G.657B3 for singlemode and OM2, OM3, OM4, OM5 for multimode

Specifications :

Parameter	Singlemode	Multimode
Insertion Loss	UPC ≤ 0.2 dB, APC ≤ 0.3 dB	≤ 0.3 dB
Return Loss	UPC ≥ 50 dB, APC ≥ 60 dB	
Fiber Type	G.652D, G.655, G.657A2, G.657B3	OM2, OM3, OM4, OM5
Fiber Core/Cladding	9/125 μ m	50/125 μ m
Polishing Grade	UPC, APC	UPC
Wavelength	1310/1550 nm	850/1310 nm
Repeatability	≤ 0.1 dB	
Durability	≤ 0.2 dB typical change, 500 matings	
Interchangeability	≤ 0.2 dB	
Tensile Strength	> 10 kg	
Cable Diameter	0.9, 2.0, 2.4, 3.0 mm	
Cable Jacket	PVC, LSZH (Low Smoke Zero Halogen)	
Operation Temperature	-40 to $+75^{\circ}$ C	

Splice Tray and Sleeve :



White Splice Tray 24 Fibers
P/N : ODFAT2-W

Splice Tray 24 Fibers

- Splice tray for 24 fibers
- 12 slots for 60 mm fusion sleeve (double stack to 24 sleeves)
- ABS grade plastic
- Body hook to stack each splice tray
- More 10 trays to stacking
- White color
- Port label sticker
- Plastic clear cover in each tray
- Four ways cable entry
- Size 225x115x13 mm



Black Splice Tray 12 Fibers
P/N : ODFAT1-BK

Splice Tray 12 Fibers

- Splice tray for 12 fibers
- 12 slots for 60 mm fusion sleeve
- ABS grade plastic
- Stainless hook to stack each splice tray
- Black color
- Four ways cable entry
- Size 175x115x10 mm



Mini-Black Splice Tray 12 Fibers
P/N : ODFAT0-BK

Mini-Splice Tray 12 Fibers

- Splice tray for 12 fibers
- 12 slots for 60 mm fusion sleeve
- ABS grade plastic
- Body hook to stack each splice tray
- Black color
- Four ways cable entry
- Size 126x88.2x17.5 mm



Fusion Sleeve

Fusion Sleeve

- 60 mm length
- 40 mm length
- Protect fiber optic fusion splice

Accessories for ODF :



Cable Management



Cable Tie



Water Proof Connector (Cable Gland)



Cage Nut Set