

ODF WALL MOUNT INDOOR 6-24 FIBERS



P/N : WIS-0.9-24F-FC



P/N : SNP-24FC



P/N : SNP-24SC

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet wall mount for indoor application
- Cabinet made from electro galvanize steel 1 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 adapter type with single snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST adapter type support 24 fibers with 24 FC or SC single snap plate
- LC (SCF) adapter type support 48 fibers with 24 SC single snap plate

Dimensions :

- 290 W x 60 D x 360 H mm

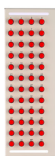
Ordering Information :

| P/N | Descriptions |
|-------------|---|
| WIS-0.9-24F | ODF Wall I/D Steel 24F (6-24F) Size 290x60x360 mm |

ODF WALL MOUNT INDOOR 48-60 FIBERS



P/N : WIS-1.2-60F



P/N : SNP-S-48FC



P/N : SNP-S-60FC

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet wall mount for indoor application
- 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
- Separate area 60% for splicing and 40% for patching
- Support FC/SC/ST/LC adapter type with single slide snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Aluminum cabinet as optional
- Accept custom design and special order

Standard :

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

Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST adapter type support 48 or 60 fibers with 48 or 60 FC or SC single slide snap plate
- LC (SCF) adapter type support 96 or 120 fibers with 48 or 60 SC single slide snap plate

Dimensions :

- 400 W x 150 D x 400 H mm

Ordering Information :

| P/N | Descriptions |
|-------------|---|
| WIS-1.2-60F | ODF Wall I/D Steel 60F (48-60F) Size 400x150x400 mm |

ODF WALL MOUNT INDOOR 48-312 FIBERS



P/N : WIS-1.2-96F



P/N : WIS-1.2-168F

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet wall mount for indoor application
- 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 adapter type with single snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Aluminum cabinet as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

Dimensions :

- WIS-1.2-48F : 440 W x 130 D x 400 H mm
- WIS-1.2-96F : 440 W x 160 D x 400 H mm
- WIS-1.2-168F : 440 W x 153 D x 800 H mm
- WIS-1.2-240F : 440 W x 188 D x 800 H mm
- WIS-1.2-312F : 440 W x 230 D x 800 H mm

Adapter Capacity :

| P/N | Dimensions (mm) | | | Maximum Fiber Cores | Snap Plate Type | Connector Type |
|--------------|-----------------|-----|-----|--|-----------------------|----------------|
| | W | D | H | | | |
| WIS-1.2-48F | 440 | 130 | 400 | 24-48F (4 Snap Plates) | Snap plate 6 (6F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 6 (12F) | LC Duplex SCF |
| | | | | | Snap plate 12 (12F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 12 (24F) | LC Duplex SCF |
| WIS-1.2-96F | 440 | 160 | 400 | 72-96F (Snap Plate 72 FC or SC Snap Plate 84 FC or SC Snap Plate 96 FC or SC) | Snap plate 72 (72F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 72 (144F) | LC Duplex SCF |
| | | | | | Snap plate 84 (84F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 84 (168F) | LC Duplex SCF |
| | | | | | Snap plate 96 (96F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 96 (192F) | LC Duplex SCF |
| WIS-1.2-168F | 440 | 153 | 800 | 120-168F (2 Snap Plates) | Snap Plate 84 (84F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 84 (168F) | LC Duplex SCF |
| WIS-1.2-240F | 440 | 188 | 800 | 168-240F (2 Snap Plates) | Snap Plate 120 (120F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 120 (240F) | LC Duplex SCF |
| WIS-1.2-312F | 440 | 230 | 800 | 240-312F (2 Snap Plates) | Snap Plate 156 (156F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 156 (312F) | LC Duplex SCF |

Ordering Information :

| P/N | Descriptions |
|--------------|--|
| WIS-1.2-48F | ODF Wall I/D Steel 48F (24-48F) Size 440x130x400 mm |
| WIS-1.2-96F | ODF Wall I/D Steel 96F (72-96F) Size 440x160x400 mm |
| WIS-1.2-168F | ODF Wall I/D Steel 168F (120-168F) Size 440x153x800 mm |
| WIS-1.2-240F | ODF Wall I/D Steel 240F (168-240F) Size 440x188x800 mm |
| WIS-1.2-312F | ODF Wall I/D Steel 312F (240-312F) Size 440x230x800 mm |

ODF MINI WALL MOUNT INDOOR 6-12 FIBERS



P/N : WIS-0.8-12F-MINI

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet wall mount for indoor application
- Cabinet made from electro galvanize steel 0.8 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 adapter type with snap plate
- Splicing and distribution 12 fibers per mini-splice tray
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Accept custom design and special order

Standard :

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

Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST adapter type support 12 fibers
- LC (SCF) adapter type support 24 fibers

Dimensions :

- 262 W x 84 D x 160 H mm

Ordering Information :

| P/N | Descriptions |
|------------------|---|
| WIS-0.8-12F-MINI | ODF Wall I/D Steel 12F (6-12F) Size 262x84x160 mm |

ODF MINI WALL MOUNT OUTDOOR 6-12 FIBERS



P/N : WOS-1.2-12F-MINI

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Steel cabinet wall/pole mount for outdoor application
- Cabinet made from electro galvanize steel 1 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 adapter type with snap plate
- Splicing and distribution 12 fibers per mini-splice tray
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt or bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Accept custom design and special order

Standard :

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

Accessories :

- Cable tie and water proof connector
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

- FC/SC/ST adapter type support 12 fibers
- LC (SCF) adapter type support 24 fibers

Dimensions :

- 308 W x 94 D x 206 H mm

Ordering Information :

| P/N | Descriptions |
|------------------|---|
| WOS-1.2-12F-MINI | ODF Wall O/D Steel 12F (6-12F) Size 308x94x206 mm |

ODF WALL/POLE MOUNT OUTDOOR 48-312 FIBERS



P/N : WOA96F



P/N : WOA168F

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Aluminum Cabinet wall/pole mount for outdoor application
- Cabinet made from aluminum 2.0 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 adapter type with single snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Steel cabinet as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company

Accessories :

- Cable tie, water proof connector
- Rear supporting bracket (without bolt)
- Adapter, pigtail, splice tray and fusion sleeve as optional

Dimensions :

- WOA48F : 420 W x 130 D x 430 H mm
- WOA96F : 440 W x 175 D x 410 H mm
- WOA168F : 440 W x 157 D x 810 H mm
- WOA240F : 440 W x 189 D x 810 H mm
- WOA312F : 440 W x 225 D x 810 H mm

Adapter Capacity :

| P/N | Dimensions (mm) | | | Maximum Fiber Cores | Snap Plate Type | Connector Type |
|---------|-----------------|-----|-----|--|-----------------------|----------------|
| | W | D | H | | | |
| WOA48F | 420 | 130 | 430 | 24-48F (4 Snap Plates) | Snap plate 6 (6F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 6 (12F) | LC Duplex SCF |
| | | | | | Snap plate 12 (12F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 12 (24F) | LC Duplex SCF |
| WOA96F | 440 | 175 | 410 | 72-96F (Snap Plate 72 FC or SC Snap Plate 84 FC or SC Snap Plate 96 FC or SC) | Snap plate 72 (72F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 72 (144F) | LC Duplex SCF |
| | | | | | Snap plate 84 (84F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 84 (168F) | LC Duplex SCF |
| | | | | | Snap plate 96 (96F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 96 (192F) | LC Duplex SCF |
| WOA168F | 440 | 157 | 810 | 120-168F (2 Snap Plates) | Snap Plate 84 (84F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 84 (168F) | LC Duplex SCF |
| WOA240F | 440 | 189 | 810 | 168-240F (2 Snap Plates) | Snap Plate 120 (120F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 120 (240F) | LC Duplex SCF |
| WOA312F | 440 | 225 | 810 | 240-312F (2 Snap Plates) | Snap Plate 156 (156F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 156 (312F) | LC Duplex SCF |

Ordering Information :

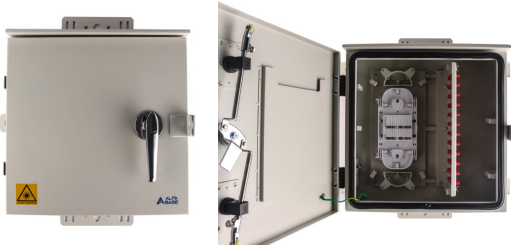
| P/N | Descriptions |
|---------|---|
| WOA48F | ODF Wall O/D AL 48F (24-48F) Size 420x130x430 mm |
| WOA96F | ODF Wall O/D AL 96F (72-96F) Size 440x175x410 mm |
| WOA168F | ODF Wall O/D AL 168F (120-168F) Size 440x157x810 mm |
| WOA240F | ODF Wall O/D AL 240F (168-240F) Size 440x189x810 mm |
| WOA312F | ODF Wall O/D AL 312F (240-312F) Size 440x225x810 mm |

ODF WALL/POLE MOUNT OUTDOOR 24/48/60/144 FIBERS (SLIDE SNAP PLATE)

ALFA 1 Series (IP55)



P/N : WOOA24F



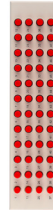
P/N : WOAB48F



P/N : WOOA120F



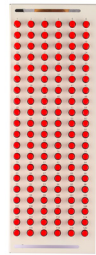
P/N : SNP-S-24FC



P/N : SNP-S-48FC



P/N : SNP-S-60FC



P/N : SNP-S-120FC

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Aluminum Cabinet wall/pole mount for outdoor application
- Cabinet made from aluminum 1.5 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 adapter type with single slide snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Steel cabinet as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company
- EEI tested and approved for IP55
- Meet AIS DTAC True requirements

Accessories :

- Cable tie, water proof connector
- Rear supporting bracket (without bolt)
- Adapter, pigtail, splice tray and fusion sleeve as optional

Dimensions :

- WOOA24F : 340 W x 120 D x 400 H mm
- WOAB48F : 420 W x 143 D x 430 H mm
- WOOA120F : 440 W x 200 D x 540 H mm

Adapter Capacity :

| P/N | Dimensions (mm) | | | Maximum Fiber Cores | Snap Plate Type | Connector Type |
|----------|-----------------|-----|-----|--|-----------------------|----------------|
| | W | D | H | | | |
| WOOA24F | 340 | 120 | 400 | 24-48F (Snap Plate Slide 24 FC or SC) | Snap plate 24 (24F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 24 (48F) | LC Duplex SCF |
| WOAB48F | 420 | 143 | 430 | 48-120F (Snap Plate Slide 48 FC or SC Snap Plate Slide 60 FC or SC) | Snap plate 48 (48F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 48 (96F) | LC Duplex SCF |
| | | | | | Snap plate 60 (60F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 60 (120F) | LC Duplex SCF |
| WOOA120F | 440 | 200 | 540 | 120-288F (Snap Plate Slide 120 FC or SC Snap Plate Slide 144 FC or SC) | Snap plate 120 (120F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 120 (240F) | LC Duplex SCF |
| | | | | | Snap Plate 144 (144F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 144 (288F) | LC Duplex SCF |

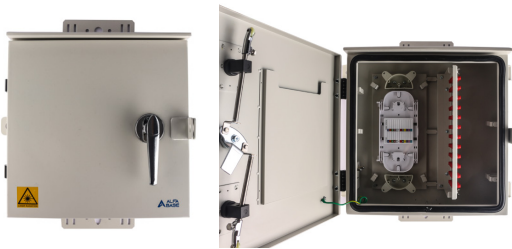
Ordering Information :

| P/N | Descriptions |
|----------|---|
| WOOA24F | ODF Wall O/D AL 24F (24-48F) Size 340x120x400 mm |
| WOAB48F | ODF Wall O/D AL 48F (48-120F) Size 420x143x430 mm |
| WOOA120F | ODF Wall O/D AL 120F (120-288F) Size 440x200x540 mm |

ALFA 3 Series (IP65)



P/N : WOAB24F



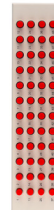
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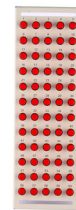
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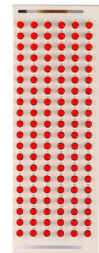
P/N : SNP-S-24FC



P/N : SNP-S-48FC



P/N : SNP-S-60FC



P/N : SNP-S-120FC

Dimensions :

- WOAB24F : 340 W x 120 D x 400 H mm
- WOAC48F : 420 W x 143 D x 430 H mm
- WOAB120F : 440 W x 200 D x 540 H mm

Applications :

- Interface and distribute the fiber optical communication system

Features :

- Aluminum Cabinet wall/pole mount for outdoor application
- Cabinet made from aluminum 1.5 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 adapter type with single slide snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Steel cabinet as optional
- Accept custom design and special order

Standard :

- Manufactured by ISO 9001-2015 company
- EEI tested and approved for IP65
- Meet AIS DTAC True requirements

Accessories :

- Cable tie, water proof connector
- Rear supporting bracket (without bolt)
- Adapter, pigtail, splice tray and fusion sleeve as optional

Adapter Capacity :

| P/N | Dimensions (mm) | | | Maximum Fiber Cores | Snap Plate Type | Connector Type |
|----------|-----------------|-----|-----|--|-----------------------|----------------|
| | W | D | H | | | |
| WOAB24F | 340 | 120 | 400 | 24-48F (Snap Plate Slide 24 FC or SC) | Snap plate 24 (24F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 24 (48F) | LC Duplex SCF |
| WOAC48F | 420 | 143 | 430 | 48-120F (Snap Plate Slide 48 FC or SC Snap Plate Slide 60 FC or SC) | Snap plate 48 (48F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 48 (96F) | LC Duplex SCF |
| | | | | | Snap plate 60 (60F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 60 (120F) | LC Duplex SCF |
| WOAB120F | 440 | 200 | 540 | 120-288F (Snap Plate Slide 120 FC or SC Snap Plate Slide 144 FC or SC) | Snap plate 120 (120F) | FC/ST/SC/E2000 |
| | | | | | Snap plate 120 (240F) | LC Duplex SCF |
| | | | | | Snap Plate 144 (144F) | FC/ST/SC/E2000 |
| | | | | | Snap Plate 144 (288F) | LC Duplex SCF |

Ordering Information :

| P/N | Descriptions |
|----------|---|
| WOAB24F | ODF Wall O/D AL 24F (24-48F) Size 340x120x400 mm |
| WOAC48F | ODF Wall O/D AL 48F (48-120F) Size 420x143x430 mm |
| WOAB120F | ODF Wall O/D AL 120F (120-288F) Size 440x200x540 mm |

Adapter :

Applications :

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



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 |
|--------------|-------------------------------------|
| AD11SS-D14C | Adapter FC D-Hole 14 Ceramic |
| AD11ASS-D | Adapter FCA D-Hole Ceramic |
| AD12SS-C | Adapter SC SM Simplex |
| AD12ASS-C | Adapter SCA SM Simplex |
| AD12SS-C-NF | Adapter SC SM Simplex w/o Flange |
| AD12ASS-C-NF | Adapter SCA SM Simplex w/o Flange |
| AD12MS | Adapter SC MM Simplex |
| AD13SS-C | Adapter ST SM Ceramic |
| AD14SD-F | Adapter LC SM Duplex SCF |
| AD14SD-NF | Adapter LC SM Duplex SCF w/o Flange |
| AD14ASD-F | Adapter LCA SM Duplex SCF |
| AD14MD-F | Adapter LC MM Duplex SCF |
| AD14MD-NF | Adapter LC MM Duplex SCF w/o Flange |
| AD14MD-F-AQ | Adapter LC MM Duplex SCF Aqua |
| AD20SS-KUD | Adapter MPO Key Up/Key Down |
| AD20SS-KUU | Adapter MPO Key Up/Key UP |



SC Simplex Adapter



SC Duplex Adapter

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 um | 50/125 um |
| 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 °C | |

Splice Tray and Sleeve :



White Splice Tray 24 Fibers

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

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

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)



Swell Bolt



Rear Supporting Bracket for Outdoor Cabinet