

Residential and Commercial MDU / SFU Product Guide



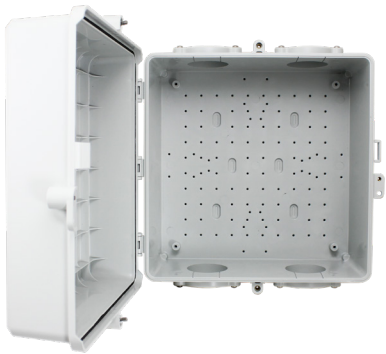
FutureLink® allows service providers to grow and upgrade as required through a variety of modular and stackable enclosures, splitter modules, connectors/adapters, and fiber cables.

Products are designed for small to large capacity requirements, indoor or outdoor environments, single family homes and neighborhoods, garden style and high-rise buildings or MDU/MTU applications.

Application Guide	Capacity	Empty	Slack	Patch	Splice	Split	Patch & Splice	Patch, Splice, & Split
UCS	Large	●	●	●	●	●	●	●
FITS	Medium			●			●	
SFIT	Medium	●	●	●	●	●	●	●
SNID	Small		●	●	●	●	●	
PAT	Small			●	●		●	●
DTS	Small	●	●	●	●		●	

UCS — Universal Closure System is the full-size fiber deployment solution for indoor/outdoor, residential, commercial, and single or multiple family unit applications. Lightweight and easy to install, UCS terminals offer a large range of configuration options for managing patch, splice, split, and slack storage requirements. Stack enclosures for larger capacity installations. Install on a flat surface. Pole mounting and pedestal mounting brackets are also available.

- Materials:UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
- Standards:Listed UL 1863
Designed to meet GR-3123-CORE, GR-3125-CORE & GR-771-CORE
- NEMA Rating:NEMA 3R
- Color:Light Gray



FITS — Fiber Interface Terminal System is a medium sized fiber deployment solution for indoor/outdoor, residential, commercial and single or multiple family units. Its UCS size footprint provides room for many different options for managing slack storage, patching, and splicing. Install on a flat surface. Pedestal mounting brackets are also available.

- Materials:UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
- Standards:Listed UL 1863
Designed to meet GR-3123-CORE, GR-3125-CORE & GR-771-CORE
- NEMA Rating:NEMA 3R
- Color:Light Gray



SFIT — Stackable Fiber Interface Terminal is the medium sized fiber deployment solution for indoor/outdoor, residential, commercial and single or multiple family units. Its compact design and small footprint allows flexibility for installation placement with many different options for managing slack storage, patch, splice, and split requirements. Install on a flat surface or pole mount with optional kit.

- Materials:UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
- Standards:Listed UL 1863
Designed to meet GR-049-CORE, GR-3125-CORE & GR-2898-CORE
- NEMA Rating:NEMA 3R
- Color:Light Gray



PAT — Pedestal Access Terminal offers a flexible solution for FTTH deployments. Designed to fit in pedestals as small as six inches (nominal diameter), these enclosures can be deployed in both greenfield and brownfield projects. Equipped with up to 12 SC/APC adapters, a splice tray, or both. The terminals make the task of distributing individual drop cables easy.

All PATs include universal mounting bracket (wall, pole or pedestal). Replacement mounting brackets are also available.

Materials: UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
Standards: Designed to meet GR-13-CORE & GR-771-CORE
NEMA Rating: NEMA 3R
Color: Black or Light Gray



DTS — Drop Terminal System is a compact NID enclosure designed to protect the transition from the outside plant cable to indoor-rated drop in SFU applications. The terminal's design offers a sleek and unobtrusive profile on the exterior of single-family homes.

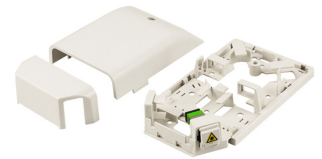
Mount on a flat surface with screws or appropriate hardware. Cable channel (stackable) is also available.

Materials: UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
Standards: Listed UL 1863
Designed to meet GR-049-CORE, GR-3123-CORE, GR-3125-CORE & GR-2898-CORE
NEMA Rating: NEMA 3R
Color: Light Gray



Fiber Wall Plates offer a termination point for fiber that runs all the way into the premises. Fiber wall plates come in single or double gang size and feature flexibility of access, mounting options and fiber slack storage.

Materials: High Impact UL 94V-0 (indoor), UL 94-5VA (outdoor) flame-retardant thermoplastic
Standards: Listed UL 1863
Designed to meet GR-3123-CORE & GR-3125-CORE
Color: White



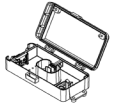


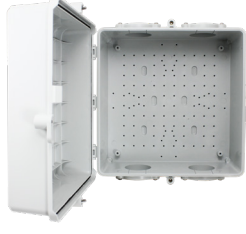


Accessories are compatible with most fiber terminals. Some accessories are specific to the type of fiber terminal. See the Accessories section for details.

Density-Optimized Systems are designed for medium-to-large MDU projects. These solutions reduce installation time and cost using a plug and play configuration throughout the network. The feed cable is spliced at the curb and the remaining connections are based on splitter cassettes and MPO-type cables making the system ideal for projects where ONTs are in each living unit.



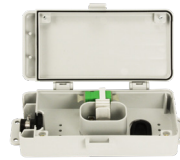

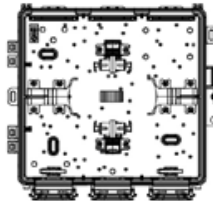
Empty Fiber Enclosures

Protection for customer-provided equipment.

Part Number	Description	
DTS-01XC	DTS Empty with one SC simplex adapter frame, rubber grommets (bottom and rear wall), cable tie and base (3.8 in W x 7.3 in H x 1.7 in D).	
SFIT-FL00NNNN-001	SFIT Empty with flat rubber grommets and pole mount brackets (10 in W x 9 in H x 5 in D).	
HB1094RC74	Legacy House Box Demarc Empty with Mounting Screws (11.5 in H x 11.5 in W x 5 in D)	
UCS-13138-61CL	UCS Empty with four 2.5-inch ports; two 1.2-inch Closed Cap upper ports; two 12x 0.45-inch Closed Cap lower ports (14 in W x 14 in H x 8 in D).	
UCS-13138C2C-CL	UCS Empty with four 2.5-inch ports; two 1.2-inch Closed Cap upper ports, one 12x 0.45-inch Closed Cap and one 2-inch EMT Conduit (SCC-2C) lower port (14 in W x 14 in H x 8 in D).	
UCS-13138G2-CL	UCS Empty with four 2.5-inch ports; two 1.2-inch Closed Cap upper ports, one 12x 0.45-inch Closed Cap and one Rubber Cone Grommet (UCS-G2) lower port (14 in W x 14 in H x 8 in D).	
UCS-18187-61	Indoor MDU Enclosure with flat rubber grommets (18 in W x 18 in H x 7 in D). Not compatible with other UCS accessories.	
SME30AP-BASE	30-inch Plastic Media Enclosure with Rough-in Protective Cover (14.4 in W x 30 in H x 3.4 in D) 6 per carton (MOQ = Order Multiple = 504)	
SME30AP-DOOR	30-inch Vented Plastic Reversible Door and Door Frame (18.5 in W x 33 in H x 0.6 in D) 6 per carton (MOQ = Order Multiple = 504)	

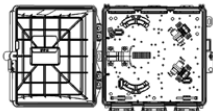
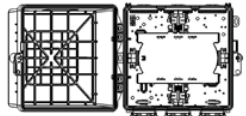
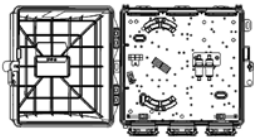
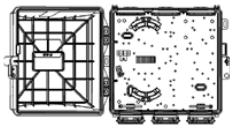
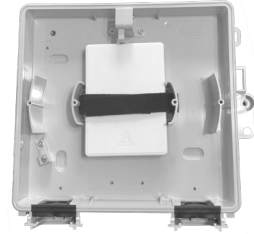

Fiber NID

Transition and test point for single family home fiber deployment.

Part Number	Description	
DTS-01AC	DTS 1-port Patch Only with one SC-APC adapter, rubber grommets (bottom and rear wall), cable tie and base, fiber routers, dual tie down ground block (3.8 in W x 7.3 in H x 1.7 in D).	
DTS-01ACN	DTS 1-port Patch & Splice with one SC-APC adapter, splice holder, rubber grommets (bottom and rear wall), cable tie and base, fiber routers, dual tie down ground block (3.8 in W x 7.3 in H x 1.7 in D).	
SUC-02-24-C	DTS Cable Channel with 216c captive security screw; cut to length and stackable to extend length (2.2 in W x 24.5 in H x 1.1 in D).	
SFIT-FK01AJNNNNNNNN	SFIT 1-port Patch & Splice with one SC-APC adapter and splice holder, flat rubber grommets, single tie down ground lug, cable ties and bases (can add a second ADPSCAKIT6 adapter and splice holder). 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	
SFIT-FK02AJNNNNNNNN	SFIT 2-port Patch & Splice with two SC-APC adapters and splice holders, flat rubber grommets, single tie down ground lug, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	


Fiber NID (cont.)

Transition and test point for single family home fiber deployment.

Part Number	Description	
SFIT-FK02ACNNNNNNN	SFIT 2-port Patch & Spice with two SC-APC adapters, separate splice holders, rubber grommets, single tie down ground lug, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	
SFIT-FL02AAN-001	SFIT 2-port Patch & Splice with two SC-APC adapters, removable 24F splice tray, flat rubber grommets, single tie down ground lug, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 5 in D).	
SFIT-FK04AJN-002	SFIT 4-port Patch & Splice with four SC-APC adapters, separate splice holders, rubber grommets, single tie down ground lug, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	
SFIT-FK00XSNNNNNNN	SFIT Splice Only NID with rubber grommets, single tie down ground lug, cable ties and bases. Right side is empty for mounting actives. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	
SFIT-FK00ACN-002	SFIT Splice Only NID with removable 4F splice case, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases (10 in W x 9 in H x 3 in D).	
SFIT-FK01ACN-002	SFIT 1-port One Frame Patch & Splice with one SC-APC adapter (room for 2), removable 4F splice case, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases (10 in W x 9 in H x 3 in D).	
SFIT-FK01ACN-004	SFIT 1-port Two Frame Patch & Splice with one SC-APC adapter (room for 4), removable 4F splice case, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases, upper and lower fiber routers (10 in W x 9 in H x 3 in D).	
SFIT-FK02ACN-002	SFIT 2-port One Frame Patch & Splice with two SC-APC adapters, removable 4F splice case, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases (10 in W x 9 in H x 3 in D).	
SFIT-FK02ACN-004	SFIT 2-port Two Frame Patch & Splice with two SC-APC adapters (room for 4), removable 4F splice case, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases, upper and lower fiber routers (10 in W x 9 in H x 3 in D).	

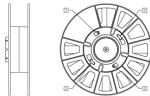
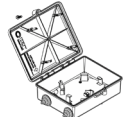
Fiber NID (cont.)

Transition and test point for single family home fiber deployment.

Part Number	Description	
SFIT-FK01AJN-SPW	SFIT 1-port One Frame Patch & Splice with one SC-APC adapter (room for 2), integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, dual tie down ground block, one binding post, cable ties with integrated cable tie bases. Expandable to 4port with a second SFIT-ADP-KIT-1 (10 in W x 9 in H x 3 in D).	
SFIT-FK01AJN-002 (SNID-F602AXNN-CL)	SFIT 1-port One Frame Patch & Splice with one SC-APC adapter (room for 2), integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases. Expandable to 4port with a second SFIT-ADP-KIT1 (10 in W x 9 in H x 3 in D). <i>SNID-F602AXNN-CL packaged 6 per carton.</i>	
SFIT-FK01AJN-004	SFIT 1-port Two Frame Patch & Splice with one SC-APC adapter (room for 4), top and bottom 2-port SC frames, integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases, upper and lower fiber routers (10 in W x 9 in H x 3 in D).	
SFIT-FK02AJN-002	SFIT 2-port One Frame Patch & Splice with two SC-APC adapters, integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases. Expandable to 4port with a second SFIT-ADP-KIT1 (10 in W x 9 in H x 3 in D).	
SFIT-FK02AJN-004	SFIT 2-port Two Frame Patch & Splice with two SC-APC adapters (room for 4), top and bottom 2-port SC frames, integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases, upper and lower fiber routers (10 in W x 9 in H x 3 in D).	
SFIT-FK04AJN-004 (SNID-F604AXNN-CL)	SFIT 4-port Two Frame Patch & Splice with four SC-APC adapters, integrated splice holders, rubber grommets (bottom and rear wall), single tie down ground lug, one binding post, cable ties with integrated cable tie bases, upper and lower fiber routers (10 in W x 9 in H x 3 in D). <i>SNID-F604AXNN-CL packaged 6 per carton.</i>	

Other Fiber NIDs

Transition and test point for single family home fiber deployment.

Part Number	Description	
QDRA-6	FlexPON® Spool Empty (no fiber) With Mounting Screw (6.5 in W x 6.5 in H x 1.5 in D).	
XPNNX	1port FlexPON® Patch Only Empty Enclosure, No Fiber, No Spool (8 in W x 10 in H x 4.25 in D).	
XPTXX	2port FlexPON® Patch & Splice Empty Enclosure, No Fiber, No Spool (8 in W x 10 in H x 4.25 in D).	
XPTXX1094	2port FlexPON® Patch & Splice NID with Empty Spool (8 in W x 10 in H x 4.25 in D).	


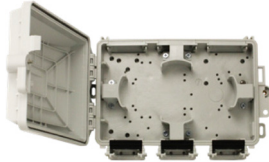
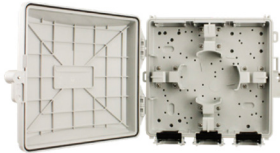
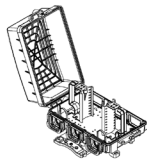



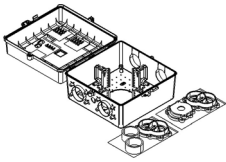


Other Fiber NIDs

Transition and test point for single family home fiber deployment.

Part Number	Description	
XPNX-392RIWB5S5025	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 25ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392RIWB5S5050	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 50ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392RIWB5S5075	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 75ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392RIWB5S5100	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 100ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392RIWB5S5150	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 150ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392RIWB5S5190	FlexPON® NID 1port White Riser 3mm 900u A2 SCA to SCA 190ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5025	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 25ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5050	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 50ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5075	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 75ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5100	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 100ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5150	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 150ft (8 in W x 10 in H x 4.25 in D)	
XPNX-392PBBB5S5190	FlexPON® NID 1port Black PBT 3mm 900u A2 SCA to SCA 190ft (8 in W x 10 in H x 4.25 in D)	
FDJM1DL	Fiber Demarc Junction Manager with Hinged Partition, Single Tie Down Ground Lug, Slack Storage, Cable Grommets, Mounting Screws and Standard Cover (11in W x 12in H x 6.8in D)	
FDJM1SL	Fiber Demarc Junction Manager with Hinged Partition, Single Tie Down Ground Lug, Slack Storage, Cable Grommets, Mounting Screws and Shallow Cover (11in W x 12in H x 5in D)	
FDJM2DL	Fiber Demarc Junction Manager with Hinged Partition, Single Tie Down Ground Lug, Slack Storage, Splice Block, Mounting Screws and Standard Cover (11in W x 12in H x 6.8in D)	
FDJM2SL	Fiber Demarc Junction Manager with Hinged Partition, Single Tie Down Ground Lug, Slack Storage, Splice Block, Mounting Screws and Shallow Cover (11in W x 12in H x 5in D)	
PHB872NB	House Box Demarc Empty with Cable/Conduit Grommet and Mounting Screws (9 in H x 9 in W x 3.5 in D)	
PHB872NB-SA	House Box Demarc with Flanged SC Adapter, Cable/Conduit Grommet and Mounting Screws (9 in H x 9 in W x 3.5 in D)	
PHB1093NB	House Box Demarc Empty with Cable/Conduit Grommet and Mounting Screws (11.5 in H x 11.5 in W x 5 in D)	
PHB1093NB-SA	House Box Demarc with Flanged SC Adapter, Cable/Conduit Grommet and Mounting Screws (11.5 in H x 11.5 in W x 5 in D)	
NID1093-SA	House Box NID with Kit of 1 Flanged SC Adapter, 2 Fiber Routing Clips, Single Tie Down Ground Lug, Cable/Conduit Grommet and Mounting Screws (11.5 in H x 11.5 in W x 5 in D)	


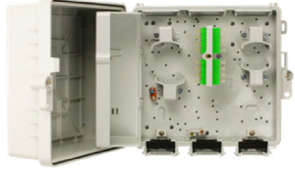
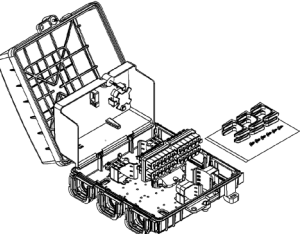
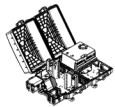


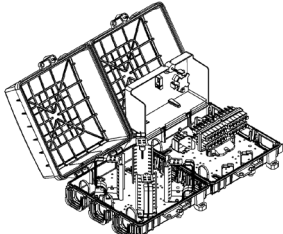



Slack Storage

Stores excess cable.

Part Number	Description	
CON-2221-85	Slack Storage Surface Mount Fiber Wall Plate, 6port Double Wide, White (6.7 in W x 5.5 in H x 1.5 in D).	
SNID-F300XXN-CL	SFIT Slack Storage with flat rubber grommets; 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 6 in H x 3 in D).	
SNID-F600XXN-CL	SFIT Slack Storage with flat rubber grommets; 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 3 in D).	
SFIT-FN00ANN-001	SFIT Slack Storage with flat rubber grommets, tall fiber routers, two single tie down ground lugs, cable ties and bases, pole mount brackets (10 in W x 6 in H x 5 in D).	
SFIT-FL00BNN	SFIT Slack Storage with flat rubber grommets, double-stack rubber grommets, tall fiber routers, single tie down ground lug, cable ties and bases (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FL00BNX-001	SFIT Slack Storage with flat rubber grommets, double-stack rubber grommets, tall fiber routers, single tie down ground lug, cable ties and bases, removable rear conduit port, upper and lower 1.25-inch conduit nozzles (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
FDJM3DL	Fiber Demarc Junction Manager, Single Tie Down Ground Lug, Slack Storage, Cable Grommets, Mounting Screws and Standard Cover (11in W x 12in H x 6.8in D).	
UCS-FS00BNX-001	UCS Slack Storage for conduit with four fiber routers, one input cable strain relief bracket, two 1.2-inch Closed Cap ports, two UCS PVC Coupler Kits (SCC-UUF) for stacking two UCS enclosures together. 4-5/8-inch conduit access hole in the back wall of the enclosure (14 in W x 14 in H x 8 in D).	
UCS-FS00XXNN-JB	UCS Slack Storage with four fiber spools and four Velcro straps, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	
UCS-18187-61SS	Slack Storage Box (18 in W x 18 in H x 7 in D) with two slack storage arms, metal T-Bracket for maintenance hole ladder rack brackets, four flat rubber grommets.	

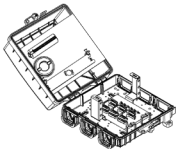
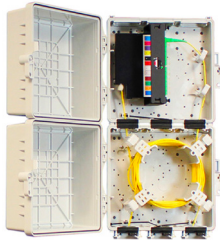


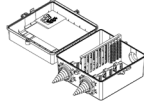
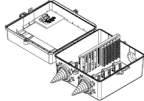
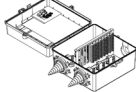
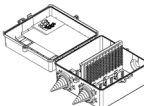
Patch Only

Junction point for connectorized cables.

Part Number	Description	
SNID-F308AXNN (APC) SNID-F308UXNN (UPC)	SFIT 4-port Patch Only with four SC adapters (expandable to 16), flat rubber grommets, single tie down ground lug, dual tie down ground block, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 6 in H x 5 in D).	
SNID-F616AXNN (APC) SNID-F616UXNN (UPC)	SFIT 8-port Patch Only with eight SC adapters (expandable to 24), flat rubber grommets, single tie down ground lug, dual tie down ground block, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 5 in D).	
SFIT-FL12AXNN (APC) SNID-F612UXNN-CL (UPC)	SFIT 12-port Patch Only with twelve SC adapters (expandable to 24), flat rubber grommets, single tie down ground lug, dual tie down ground block, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 5 in D).	
SFIT-FL16AXNN (APC)	SFIT 16-port Patch Only with sixteen SC adapters (expandable to 24), flat rubber grommets, double-stack rubber grommets, single tie down ground lug, cable ties and bases. Capable of holding 1x4 or 1x8 or 1x16 Mini Splitters (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FL24AXNN (APC) SFIT-FL24UXNN (UPC)	SFIT 24-port Patch Only with twenty-four SC adapters, flat rubber grommets, three double-stack rubber grommets, single tie down ground lug, dual tie down ground block, cable ties and bases (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FL32AXNN (APC)	SFIT 32-port Patch Only with thirty-two SC adapters, flat rubber grommets, double-stack rubber grommets, single tie down ground lug, cable ties and bases. Capable of holding 1x16 or 1x32 Mini Splitters (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FR12ANN-001 (APC) SFIT-FR12UNN-001 (UPC)	SFIT 6+6 12-port Patch Only with twelve SC adapters (expandable to 24), tall slack storage, flat rubber grommets, 2-port F1 Nozzle; 2-port F2 Nozzle, single tie down ground lug, cable clamp, pole mount brackets (10 in W x 12 in H x 5 in D).	
FITS-02APXNN-CL FITS-04APXNN-CL FITS-06APXNN-CL	FITS 2-port / 4-port / 6-port Patch Only with SC-APC adapters, dual round drop clamp inputs, dual tie down ground block, slack storage, separation wall and nozzle for drop cables (13 in W x 13.3 in H x 4.3 in D).	
FITS-12APXNN-CL (APC) FITS-12UPXNN-CL (UPC) FITS-24APXNN-CL (APC) FITS-24UPXNN-CL (UPC)	FITS 12-port / 24-port Patch Only with SC adapters, dual round drop clamp inputs, dual tie down ground block, slack storage, separation wall and nozzle for drop cables (13 in W x 13.3 in H x 4.3 in D).	
SFIT-FT16AXNN (APC)	SFIT 9+9 16-port Patch Only with sixteen SC adapters (expandable to 24), tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases. Capable of holding 1x4 or 1x8 or 1x16 Mini Splitters (10 in W x 18 in H x 5 in D).	
SFIT-FT24AXNN (APC) SFIT-FT24UXNN (UPC)	SFIT 9+9 24-port Patch Only with twenty-four SC adapters, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32AXNN (APC)	SFIT 9+9 32-port Patch Only with thirty-two SC adapters, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases. Capable of holding 1x16 or 1x32 Mini Splitters (10 in W x 18 in H x 5 in D).	



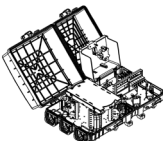
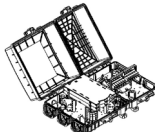
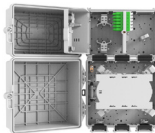
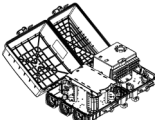
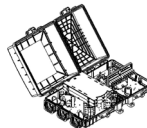

Patch Only (cont.)

Junction point for connectorized cables.

SFIT-FL00CNN-002	SFIT Patch Only Empty Enclosure for 1-3 SCM-12xM2N MPO fanout cassette modules with flat rubber grommets and double-stack rubber grommets (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FT00CNN-001	SFIT 9+9 Patch Only Empty Enclosure for 1-3 SCM-12xM2N MPO fanout modules with tall slack storage, 24-port F1 nozzle and 24-port F2 nozzle (10 in W x 18 in H x 5 in D).	
SFIT-FT00CNN-002	SFIT 9+9 Patch Only Empty Enclosure for 1-3 SCM-12xM2N MPO fanout modules with tall slack storage, flat rubber grommets (10 in W x 18 in H x 5 in D).	
SCM-12ACM2N (APC) SCM-12UCM2N (UPC)	MPO Fanout Module, twelve SC adapters, single 12F MPO male pinned connector (1-3 per SFIT MPO Enclosure).	
UCS-FS72AXNN-JB (APC) UCS-FS72UXNN (UPC)	UCS 24-port Patch Only SC (expandable to 72) with three 1.2-inch Closed Cap ports, one Rubber Cone Grommet port, one 24F Splice Tray Bracket (14 in W x 14 in H x 8 in D). SFST-24SFT Splice Tray sold separately.	
UCS-FS48AXNNN-CL (APC) UCS-FS48UXNNN-CL (UPC)	UCS 48-port Patch Only SC (expandable to 144) with two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-FS72AXNNN-CL (APC) UCS-FS72UXNNN-CL (UPC)	UCS 72-port Patch Only SC (expandable to 144) with two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-FS96AXNNN-CL (APC) UCS-FS96UXNNN-CL (UPC)	UCS 96-port Patch Only SC (expandable to 144) with two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-FS144AXNNN-CL (APC) UCS-FS144UXNNN-CL (UPC)	UCS 144port Patch Only SC with two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	



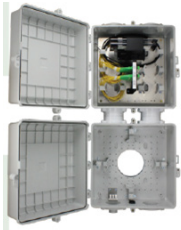

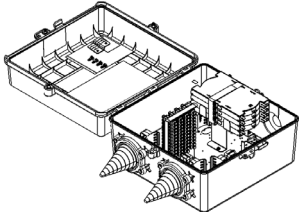
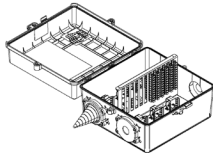
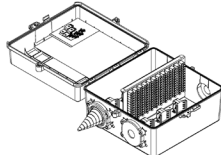
Patch & Splice

Junction point for splicing to raw fiber feed cables.

Part Number	Description	
FITS-12APSNN-CL (APC) FITS-12UPSNN-CL (UPC) FITS-24APSNN-CL (APC) FITS-24UPSNN-CL (UPC)	FITS 12-port / 24-port Patch and Splice with SC adapters, one 24F splice tray, dual round drop clamp inputs, dual tie down ground block, slack storage, separation wall and nozzle for drop cables (13 in W x 13.3 in H x 4.3 in D).	
FITS-12APS4NB-CL (APC) FITS-12UPS4NB-CL (UPC) FITS-24APS4NB-CL (APC) FITS-24UPS4NB-CL (UPC)	FITS 12-port / 24-port Patch and Splice with SC adapters, one 24F splice tray, one or two 12F breakout cables, dual round drop clamp inputs, dual tie down ground block, slack storage, separation wall and nozzle for drop cables (13 in W x 13.3 in H x 4.3 in D).	
SFIT-FH06AAN-005 (APC) SFIT-FH06AANNO (no cables)	SFIT 6+9 6-port Patch and Splice SC (expandable to 24) with one 24F splice tray, 6F SC breakout cable, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 15 in H x 5 in D).	
SFIT-FH12AANBM-008 (APC)	SFIT 6+9 12-port Patch and Splice SC (expandable to 24) with two 24F splice trays, one 12F SC breakout cable, flat rubber grommets, medium slack storage, single tie down ground lug, cable ties and bases. (10 in W x 15 in H x 5 in D). Basic with no F1 Inner Cover.	
SFIT-FH12AANBM (APC) SFIT-FH12AANNM (no cables) SFIT-FH12UANBM (UPC) SFIT-FH12UANNM (no cables)	SFIT 6+9 12-port Patch and Splice SC (expandable to 24) with one 24F splice tray, one 12F SC breakout cable, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 15 in H x 5 in D).	
SFIT-FH24AANBONNNN (APC) SFIT-FH24AANNONNNN (no cables) SFIT-FH24UANBONNNN (UPC) SFIT-FH24UANNONNNN (no cables)	SFIT 6+9 24-port Patch and Splice SC with one 24F splice tray, two 12F SC breakout cables, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 15 in H x 5 in D).	
SFIT-FT12AANBM-008 (APC)	SFIT 9+9 12-port Patch and Splice SC (expandable to 24) with two 24F splice trays, one 12F SC breakout cable, flat rubber grommets, medium slack storage, single tie down ground lug, cable ties and bases. (10 in W x 18 in H x 5 in D). Basic with no F1 Inner Cover.	
SFIT-FT12AANBO (APC) SFIT-FT12AANNO (no cables) SFIT-FT12UANBO (UPC) SFIT-FT12UANNO (no cables)	SFIT 9+9 12-port Patch and Splice SC (expandable to 24) with one 24F splice tray, one 12F SC breakout cable, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT16AANNO (APC)	SFIT 9+9 16-port Patch and Splice SC (expandable to 24) with two 24F splice trays, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT24AANBO (APC) SFIT-FT24AANNO (no cables) SFIT-FT24UANBO (UPC) SFIT-FT24UANNO (no cables)	SFIT 9+9 24-port Patch and Splice SC with one 24F splice tray, two 12F SC breakout cables, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32AANNO (APC)	SFIT 9+9 32-port Patch and Splice SC with two 24F splice trays, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	

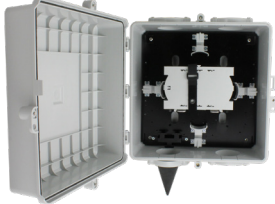
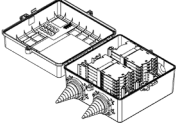
Patch & Splice (cont.)

Junction point for splicing to raw fiber feed cables.

Part Number	Description	
SFIT-FT12AANR-001 (APC)	SFIT 9+9 12-port Patch and Splice SC for Ribbon with one 12F SC ribbon breakout cable, tall slack storage, 2-port F1 nozzle, 24-port 8.5mm nozzle, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT24AANR-001 (APC)	SFIT 9+9 24-port Patch and Splice SC for Ribbon with two 12F SC ribbon breakout cables, tall slack storage, 2-port F1 nozzle, 24-port 8.5mm nozzle, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT12AANR-002 (APC)	SFIT 9+9 12-port Patch and Splice SC for Ribbon with one 12F SC ribbon breakout cable, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT24AANR-002 (APC)	SFIT 9+9 24-port Patch and Splice SC for Ribbon with two 12F SC ribbon breakout cables, flat rubber grommets, tall slack storage, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
UCS-FD12AS4N-CL (12 APC) UCS-FD12US4N-CL (12 UPC) UCS-FD24AS4N-CL (24 APC) UCS-FD24US4N-CL (24 UPC) UCS-FD36AS4N-CL (36 APC) UCS-FD36US4N-CL (36 UPC)	UCS 12-port / 24-port / 36-port Patch and Splice SC with one, two, or three 24F splice trays and 12F SC breakout cables, slack storage, three 1.2-inch Closed Cap ports and one 1-inch open port. 4-5/8-inch conduit access hole in the back wall of the lower enclosure (14 in W x 30 in H x 8 in D).	
UCS-FD12AXNN-CL (APC) **** PATCH ONLY **** UCS-FD12UXNN-CL (UPC)	UCS 12-port Patch Only SC (expandable to 36) with slack storage, three 1.2-inch Closed Cap ports and one 1-inch open port. 4-5/8-inch conduit access hole in the back wall of the lower enclosure (14 in W x 30 in H x 8 in D).	
UCS-FS48AS4N (APC) UCS-FS48ASNN-001 (no cables) UCS-FS48US4N (UPC) UCS-FS48USNN-001 (no cables)	UCS 48-port Patch and Splice SC with four 24F splice trays, eight 12F SC breakout cables, slack storage, two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-FS72ASNN-001 (APC) UCS-FS72USNN-001 (UPC)	UCS 72-port Patch and Splice SC with six 24F splice trays, slack storage, two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-FS72AXNNB-CL (APC)	UCS 72-port Patch and Splice SC with one 72F indoor/outdoor 50ft cable stub, slack storage, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	
UCS-FS144AXNNB-CL (APC)	UCS 144-port Patch and Splice SC with two 72F indoor/outdoor 50ft cable stubs, slack storage, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	

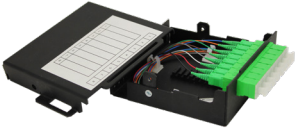
Splice Only

Supports splicing raw cables together or raw feed cables to pigtails and fanouts.

Part Number	Description	
SNID-F300NSNN	SFIT Splice Only with one 24F splice tray (room for 2), flat rubber grommets, short slack storage, two single tie down ground lugs, dual tie down ground block, cable ties and bases. 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 6 in H x 5 in D).	
SFIT-FN00NANNNNNNN	SFIT Splice Only with one 24F splice tray, flat rubber grommets, tall slack storage, two single tie down ground lugs, cable ties and bases (10 in W x 6 in H x 5 in D).	
SNID-F600NSNN	SFIT Splice Only with one 24F splice tray (room for 3), flat rubber grommets, short slack storage, two single tie down ground lugs, one dual tie down ground block, cable ties and bases, 3 upper ports; 3 lower ports; compatible with all SFIT Nozzles (10 in W x 9 in H x 5 in D) <i>SNID-F600NSNN packaged 4 per carton.</i>	
SFIT-FL00NSNN	SFIT Splice Only with one 24F splice tray (room for 2), flat rubber grommets, three double-stack rubber grommets, medium slack storage, two single tie down ground lugs, one dual tie down ground block, cable ties and bases (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FL01AJNNNNNNN	SFIT Splice Only with one 24F splice tray, tall slack storage, flat rubber grommets, cable ties and bases, pole mount brackets (10 in W x 9 in H x 5 in D).	
UCS-FS72XSNN-JB	UCS Splice Only with one 24F splice tray (room for 6), slack storage, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	
UCS-24XSNN-CL	UCS Splice Only with two 24F splice trays (room for 6), slack storage, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	
UCS-36XSNN-CL	UCS Splice Only with three 24F splice trays (room for 6), slack storage, three 1.2-inch Closed Cap ports and one Rubber Cone Grommet port (14 in W x 14 in H x 8 in D).	
UCS-72XSNN-CL	UCS Splice Only with six 24F splice trays, slack storage, two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	
UCS-144XSNN-CL	UCS Splice Only with twelve 24F splice trays, slack storage, two 1.2-inch Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 14 in H x 8 in D).	

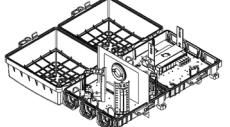
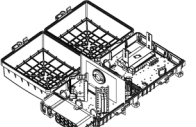
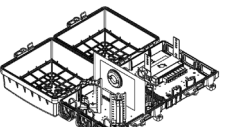
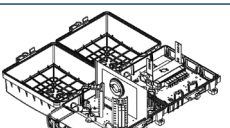
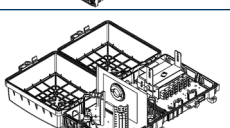
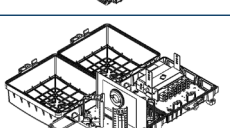
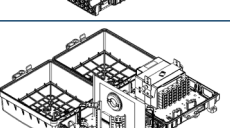
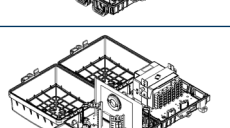

Splitter Enclosures

Housings and splitter cassettes for sharing a fiber between multiple users.

Part Number	Description	
SFIT-FL00CNN-001	SFIT Splitter Enclosure for 1-3 splitter modules with flat rubber grommets and double-stack rubber grommets (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FL00CNN-LGX	SFIT Splitter Enclosure for 1-3 LGX modules with flat rubber grommets and double-stack rubber grommets (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FT00CNN	SFIT 9+9 Splitter Enclosure for 1-3 splitter modules with tall slack storage, flat rubber grommets, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT00CNN-005	SFIT 9+9 Patch and Splice Splitter Enclosure for 1-3 splitter modules with one 24F splice tray (room for 2), medium slack storage, 2-port F1 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT00CNN-LGX	SFIT 9+9 Patch and Splice Splitter Enclosure for 1-3 LGX modules with two 24F Splice Trays, medium slack storage, flat rubber grommets (10 in W x 9 in H x 5 in D).	
SFSM-C1102AA-S	Splitter Module, 1x2 SC-APC (3 per enclosure).	
SFSM-C1104AA-S	Splitter Module, 1x4 SC-APC (3 per enclosure).	
SFSM-C1108AA-S	Splitter Module, 1x8 SC-APC (3 per enclosure).	
SFSM-C1116AA-S	Splitter Module, 1x16 SC-APC (2 per enclosure).	
SFSM-C1132AA-S	Splitter Module, 1x32 SC-APC (1 per enclosure).	
SFFO-C04AA-1	Splice Module, 4port Fanout, 4 SC-APC Pigtails (2 per enclosure).	
SFFO-C06AA-1	Splice Module, 6port Fanout, 6 SC-APC Pigtails (2 per enclosure).	
SFFO-C08AA-1	Splice Module, 8port Fanout, 8 SC-APC Pigtails (2 per enclosure).	



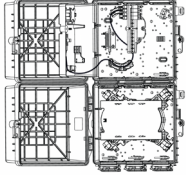


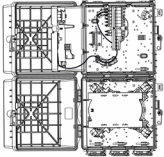
Splitter Enclosures (cont.)

Housings and splitter cassettes for sharing a fiber between multiple users.

Part Number	Description	
SFIT-FT04CNN	SFIT 9+9 Splitter Enclosure with one 1x4 SC-APC splitter module (room for 3), tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT04CNN-001	SFIT 9+9 Splitter Enclosure with one 1x4 SC-APC splitter module (room for 3), tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 10mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT08CNN	SFIT 9+9 Splitter Enclosure with one 1x8 SC-APC splitter module (room for 3), tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT08CNN-001	SFIT 9+9 Splitter Enclosure with one 1x8 SC-APC splitter module (room for 3), tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 10mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT16CNN	SFIT 9+9 Splitter Enclosure with one 1x16 SC-APC splitter module (room for 2), tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT16CNN-001	SFIT 9+9 Splitter Enclosure with one 1x16 SC-APC splitter module (room for 2), tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 10mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32CNN	SFIT 9+9 Splitter Enclosure with one 1x32 SC-APC splitter module, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32CNN-001	SFIT 9+9 Splitter Enclosure with one 1x32 SC-APC splitter module, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 10mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SNID-F604ANAN9N-CL	SNID Legacy Splitter Enclosure 4-port with 1x4 pre-terminated SC-APC (10 in W x 9 in H x 3 in D).	
SNID-F608ANBN9N-CL	SNID Legacy Splitter Enclosure 8-port with 1x8 pre-terminated SC-APC (10 in W x 9 in H x 3 in D).	
SNID-F616ANQN9N-CL	SNID Legacy Splitter Enclosure 16-port with 1x2 pre-terminated SC-APC into two 1x8 pre-terminated SC-APC (10 in W x 9 in H x 3 in D).	
SNID-F616ANCN9N-CL	SNID Legacy Splitter Enclosure 16-port with 1x16 pre-terminated SC-APC (10 in W x 9 in H x 3 in D).	
SNID-F616ANAN9N-CL	SNID Legacy Splitter Enclosure 16-port with two 1x8 pre-terminated SC-APC (10 in W x 9 in H x 3 in D).	




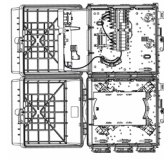


Splitter Enclosures (cont.)

Housings and splitter cassettes for sharing a fiber between multiple users.

Part Number	Description	
SFIT-FT04AGC	SFIT 9+9 Splitter Enclosure 4-port with 1x4 pre-terminated SC-APC, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT04AGC-002	SFIT 9+9 Splitter Enclosure 4-port with 1x4 pre-terminated SC-APC, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 8.5mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT04AGC-003	SFIT 9+9 Patch and Splice Splitter Enclosure 4-port with 1x4 pre-terminated SC-APC, two 24F splice trays, one set of 12F color-coded 900u pigtails, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT08AGC	SFIT 9+9 Splitter Enclosure 8-port with 1x8 pre-terminated SC-APC, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT08AGC-002	SFIT 9+9 Splitter Enclosure 8-port with 1x8 pre-terminated SC-APC, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 8.5mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT08AGC-003	SFIT 9+9 Patch and Splice Splitter Enclosure 8-port with 1x8 pre-terminated SC-APC, two 24F splice trays, one set of 12F color-coded 900u pigtails, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	


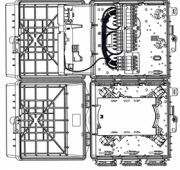
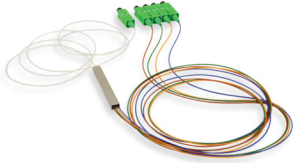
Splitter Enclosures (cont.)

Housings and splitter cassettes for sharing a fiber between multiple users.

Part Number	Description	
SFIT-FL16AGC	SFIT Splitter Enclosure 16-port with 1x16 pre-terminated SC-APC, flat rubber grommets, double-stack rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FT16AGC	SFIT 9+9 Splitter Enclosure 16-port with 1x16 pre-terminated SC-APC, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT16AGC-002	SFIT 9+9 Splitter Enclosure 16-port with 1x16 pre-terminated SC-APC, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 8.5mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT16AGC-003	SFIT 9+9 Patch and Splice Splitter Enclosure 16-port with 1x16 pre-terminated SC-APC, two 24F splice trays, two sets of 12F color-coded 900u pigtails, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FL32AGC	SFIT Splitter Enclosure 32-port with 1x32 pre-terminated SC-APC, flat rubber grommets, double-stack rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 9 in H x 5 in D). Can add onto existing SFIT enclosures.	
SFIT-FT32AGC	SFIT 9+9 Splitter Enclosure 32-port with 1x32 pre-terminated SC-APC, tall slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	



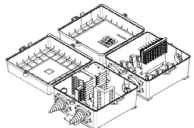


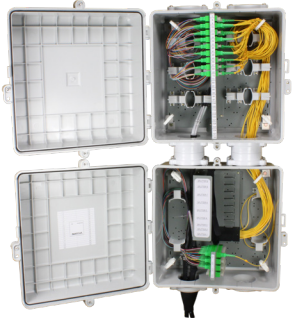

Splitter Enclosures (cont.)

Housings and splitter cassettes for sharing a fiber between multiple users.

Part Number	Description	
SFIT-FT32AGC-001	SFIT 9+9 Splitter Enclosure 32-port with 1x32 pre-terminated SC-APC, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 10mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32AGC-002	SFIT 9+9 Splitter Enclosure 32-port with 1x32 pre-terminated SC-APC, tall slack storage, single tie down ground lug, 2-port F1 nozzle; 24-port 8.5mm F2 nozzle, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFIT-FT32AGC-003	SFIT 9+9 Patch and Splice Splitter Enclosure 32-port with 1x32 pre-terminated SC-APC, two 24F splice trays, three sets of 12F color-coded 900u pigtails, medium slack storage, flat rubber grommets, single tie down ground lug, cable ties and bases (10 in W x 18 in H x 5 in D).	
SFSM-9M1102AA10M	Mini Splitter Component 1x2 pre-terminated SC-APC 1 Meter leads (7 mm W x 4 mm H x 60 mm L).	
SFSM-9M1104AA10M	Mini Splitter Component 1x4 pre-terminated SC-APC 1 Meter leads (7 mm W x 4 mm H x 60 mm L).	
SFSM-9M1108AA10M	Mini Splitter Component 1x8 pre-terminated SC-APC 1 Meter leads (7 mm W x 4 mm H x 60 mm L).	
SFSM-9M1116AA10M	Mini Splitter Component 1x16 pre-terminated SC-APC 1 Meter leads (12 mm W x 4 mm H x 60 mm L).	
SFSM-9M1132AA10M	Mini Splitter Component 1x32 pre-terminated SC-APC 1 Meter leads (20 mm W x 6 mm H x 60 mm L).	

Fiber Hubs

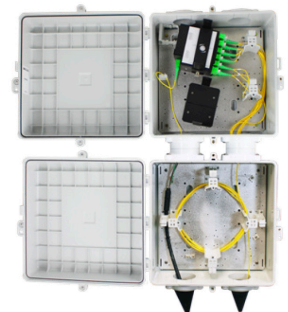
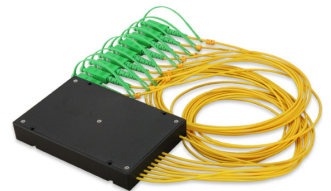
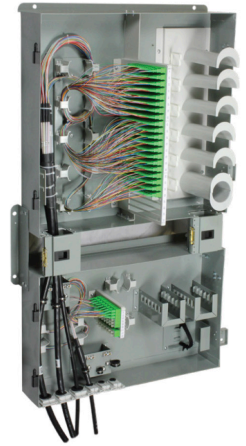
Combines patch, splicing and splitters – headend of a local fiber network.

Part Number	Description	
UCS-FS72AENE-JB	Fiber Hub 24-port SC-APC (expandable to 72) with one 24F splice tray and 4 SC input ports, slack storage, F1 inner cover, three 1.2-inch Closed Cap ports, one Rubber Cone Grommet port, holds 3 box-type splitters (14 in W x 14 in H x 8 in D).	
UCS-FS72AS4N-CL	Fiber Hub 36-port SC-APC (expandable to 72) with four 24F splice trays, four 12F breakout cables, 3 SC input ports, slack storage, three 1.2-inch Closed Cap ports, one Rubber Cone Grommet port, pedestal mounting brackets, holds 3 box-type splitters (14 in W x 14 in H x 8 in D).	
UCS-FS72AS4D-CL	Fiber Hub 36-port SC-APC (expandable to 72) with four 24F splice trays, four 12F breakout cables, 3 SC input ports, slack storage, three 1.2-inch Closed Cap ports, one Rubber Cone Grommet port, pedestal mounting brackets, one 1x32 splitter, holds 3 box-type splitters (14 in W x 14 in H x 8 in D).	
UCS-FD72AS9E	Fiber Hub 72-port SC-APC with eight 24F splice trays, six 12F breakout cables, six 1F pigtails, 14 SC input ports, slack storage, two 12-port Closed Cap port, two Rubber Cone Grommet ports, holds 6 box-type splitters (14 in W x 30 in H x 8 in D).	
FHP-D24072AS2E-CL	Fiber Hub 72-port SC-APC with eight 24F splice trays, eight 12F breakout cables, 26 SC input ports, slack storage, two 12-port Closed Cap ports, two Rubber Cone Grommet ports, holds 3 box-type splitters (14 in W x 30 in H x 8 in D).	
FHP-D24072AXEEB-CL FHP-D24072AXEEN-CL (no stubs)	Fiber Hub 72-port SC-APC (expandable to 144) with 50ft cable stubs, 32 SC input ports, slack storage, three 12-port Closed Cap ports, one Rubber Cone Grommet port, holds 9 box-type splitters (14 in W x 30 in H x 8 in D).	
FHP-D24096AXEEB-CL FHP-D24096AXEEN-CL (no stubs)	Fiber Hub 96-port SC-APC (expandable to 144) with 50ft cable stubs, 32 SC input ports, slack storage, three 12-port Closed Cap ports, one Rubber Cone Grommet port, holds 9 box-type splitters (14 in W x 30 in H x 8 in D).	
FHP-D24144AXEEB-CL FHP-D24144AXEEN-CL (no stubs)	Fiber Hub 144-port SC-APC with 50ft cable stubs, 32 SC input ports, slack storage, three 12-port Closed Cap ports, one Rubber Cone Grommet port, holds 9 box-type splitters (14 in W x 30 in H x 8 in D).	
UCS-FD192AXXXN	Fiber Hub 144-port SC-APC, 48 SC input ports, slack storage, two 1.2-inch Closed Cap ports, two Rubber Cone Grommet ports, holds 18 box-type splitters (14 in W x 30 in H x 8 in D).	

Fiber Hubs (cont.)



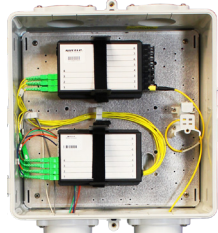
Combines patch, splicing and splitters – headend of a local fiber network.

Part Number	Description
FHM-D24216AXEEB-CL	Fiber Hub Metal 216-port SC-APC with 50ft cable stubs, 38 SC input ports, holds 21 box-type splitters, 24F In 72F + 144F Out (25 in W x 46 in H x 10 in D).
FHM-D24288AXEEB-CL	Fiber Hub Metal 288-port SC-APC with 50ft cable stubs, 38 SC input ports, holds 21 box-type splitters, 24F In 144F + 144F Out (25 in W x 46 in H x 10 in D).
FHM-D24360AXEEB-CL	Fiber Hub Metal 360-port SC-APC with 50ft cable stubs, 38 SC input ports, holds 21 box-type splitters, 24F In 72F + 144F + 144F Out (25 in W x 46 in H x 10 in D).
FHM-D24432AXEEB-CL	Fiber Hub Metal 432-port SC-APC with 50ft cable stubs, 38 SC input ports, holds 21 box-type splitters, 24F In 144F + 144F + 144F Out (25 in W x 46 in H x 10 in D).
SFSM-2B1102AA1M	Box Type Splitter Module 1x2 pre-terminated SC-APC 1 Meter (80 mm W x 10 mm H x 100 mm L).
SFSM-2B1104AA1M	Box Type Splitter Module 1x4 pre-terminated SC-APC 1 Meter (80 mm W x 10 mm H x 100 mm L).
SFSM-2B1108AA1M	Box Type Splitter Module 1x8 pre-terminated SC-APC 1 Meter (80 mm W x 10 mm H x 100 mm L).
SFSM-2B1116AA1M	Box Type Splitter Module 1x16 pre-terminated SC-APC 1 Meter (80 mm W x 18 mm H x 120 mm L).
SFSM-2B1132AA1M	Box Type Splitter Module 1x32 pre-terminated SC-APC 1 Meter (80 mm W x 18 mm H x 120 mm L).
SFSM-2B1164AA1M	Box Type Splitter Module 1x64 pre-terminated SC-APC 1 Meter (115 mm W x 18 mm H x 140 mm L).
UFDH-64AAND	Fiber Hub 64port SC-APC with two 1x32 Splitter Modules (holds four 1x32 splitters or eight 1x16 splitters for 128ports), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports (14 in W x 30 in H x 8 in D).




Fiber Hubs (cont.)

Combines patch, splicing and splitters – headend of a local fiber network.

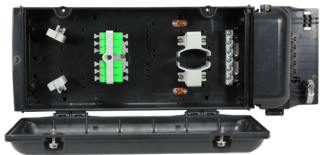
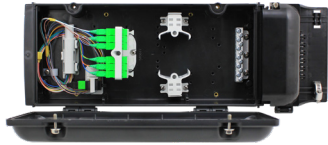
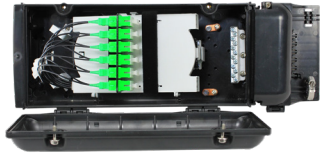
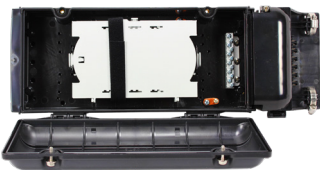
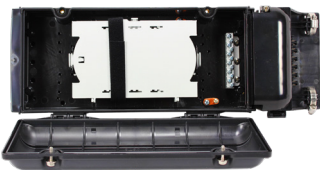
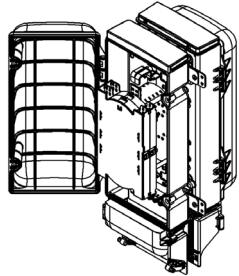
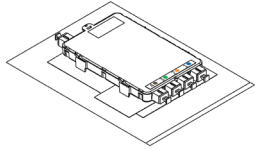

Part Number	Description	
UFDH-96AMND	Fiber Hub 96F (expandable to 672F) with one SFSM-C396AMA Splitter Module (holds ten splitter modules), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports. SC-APC inputs; 12F MPO outputs (14 in W x 30 in H x 8 in D).	
UFDH-192AMND-2	Fiber Hub 192F (expandable to 672F) with two SFSM-C396AMA Splitter Modules (holds ten splitter modules), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports. SC-APC inputs; 12F MPO outputs (14 in W x 30 in H x 8 in D).	
UFDH-192AMND	Fiber Hub 192F (expandable to 672F) with one SFSM-C412AAA and two SFSM-C396AMA Splitter Modules for 1x64 cascaded split ratio (holds ten splitter modules), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports. SC-APC inputs; 12F MPO outputs (14 in W x 30 in H x 8 in D).	
UFDH-288AMND	Fiber Hub 288F (expandable to 672F) with one SFSM-C412AAA and three SFSM-C396AMA Splitter Modules for 1x64 cascaded split ratio (holds ten splitter modules), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports. SC-APC inputs; 12F MPO outputs (14 in W x 30 in H x 8 in D).	
UFDH-384AMND	Fiber Hub 384F (expandable to 672F) with two SFSM-C412AAA and four SFSM-C396AMA Splitter Modules for 1x64 cascaded split ratio (holds ten splitter modules), slack storage, two 1.2-ich Closed Cap ports and two Rubber Cone Grommet ports. SC-APC inputs; 12F MPO outputs (14 in W x 30 in H x 8 in D).	
SFSM-C396AMA	Splitter Module, 3x(1x32) SC-APC, three SC-APC inputs, eight 12F MPO pinned output.	
SFSM-C412AAA	Splitter Module, 4x(1x2) SC-APC, four SC-APC input, eight 1F SC-APC output 0.5 meter (use as 1x32 inputs to create 1x64 split ratios).	

MPO - MPO Cables for Density-Optimized Fiber Networks


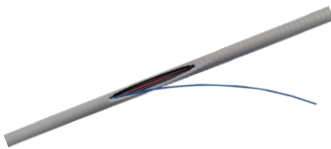
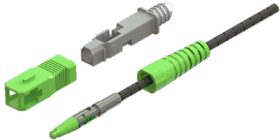
Part Number	Length (ft)	Description	
AU12-E-PF/PF-100-R	100	Cables have 12-fiber MPO connectors (female) at each end. Pulling eye and protective sock at each end. Cable is 12-fiber, indoor/outdoor, LSZH OFNR riser-rated, 5mm diameter.	
AU12-E-PF/PF-200-R	200		
AU12-E-PF/PF-300-R	300		
AU12-E-PF/PF-400-R	400		
AU12-E-PF/PF-500-R	500		
AU12-E-PF/PF-600-R	600		
AU12-E-PF/PF-700-R	700	Cables run from 3 x 96 Splitter Cassette in Hub, to Fanout Cassette(s) in SFIT Distribution Terminal.	
AU12-E-PF/PF-800-R	800		
AU12-E-PF/PF-900-R	900		
AU12-E-PF/PF-1000	1000		

Pedestal Terminals




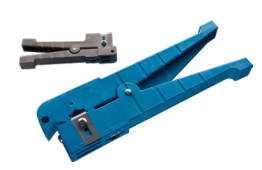




For pole or pedestal mounting in SFU/neighborhood networks.

Part Number	Description	
PAT-SP12AXX	Pedestal Terminal 12-port Patch Only SC-APC with two (0.6-inch max) cable ports with two single ground lugs, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, pole/pedestal/wall mount bracket, supports mid-span access (6 in W x 17 in H x 3.5 in D).	
PAT-SP12MAXX	Pedestal Terminal 12-port Patch Only SC-APC with 12F Male Pinned MPO to SC-APC Fanout, two (0.6-inch max) cable ports with two single tie down ground lugs, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, pole/pedestal/wall mount bracket (6 in W x 17 in H x 3.5 in D).	
PAT-SB12AXX	Pedestal Terminal 12-port Patch and Splice SC-APC with 12F SC-APC breakout cable, 24F Splice Tray, two (0.6-inch max) cable ports with two single tie down ground lugs, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, pole/pedestal/wall mount bracket, supports mid-span access (6 in W x 17 in H x 4.5 in D).	
PAT-SS12XXX	Pedestal Terminal Splice Only with 24F Splice Tray, two (0.6-inch max) cable ports with two single tie down ground lugs, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, pole/pedestal/wall mount bracket, supports mid-span access (6 in W x 17 in H x 3.5 in D).	
PAT-SS12XXX-001	Pedestal Terminal Splice Only 24F Splice Tray (room for 2), two (0.6-inch max) cable ports with two single tie down ground lugs, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, pole/pedestal/wall mount bracket, supports mid-span access (6 in W x 17 in H x 4.5 in D).	
PAT-ML12ACDXX-MN	Pedestal Terminal Splice Only with 1x4 Splitter. Feed Side: two 24F Splice Trays, 4F SC-APC breakout cable, two (0.6-inch max) cable ports with two single tie down ground lugs, easy lay-in grommets for twelve round or flat drops, dual 216c captive screws. Distribution Side: 1x4 SC-APC Splitter Module, 24F Splice Tray, four 1F SC-APC pigtails, two (0.6-inch max) cable ports, easy lay-in grommets for twelve round or flat drops with twelve strength member tie downs, dual 216c captive screws, supports mid-span access (7 in W x 17 in H x 9.5 in D).	
SFSM-C1104AA-P	Stackable Splitter Module for Pedestal Terminals, 1x4 SC-APC (stackable on itself or any SFSM-24SFC Splice Tray).	
PAT-PMB	Pole Mount Bracket, replacement kit for Pedestal Terminals.	

PPC QuikPass™ Solutions

Part Number	Description	
10-1429-03B	QuikPass™ Fiber Entry Box - 2 Pigtail Version 657.A2	
10-1429-04B	QuikPass™ Fiber Entry Box - 1 Pigtail Version 657.A2	
10-1429-05B	QuikPass™ Fiber Entry Box - Basic Patch/Splice (no pigtails)	
10-1272FT	12F Distribution Cable 3mm Miniflex® 250µm G.657A1 6500-feet (2km) white Riser.	
10-0761FT	12F Distribution Cable 4mm Miniflex® 250µm G.657A1 6500-feet (2km) white Plenum.	
10-1344FT	12F Distribution Cable 8mm Miniflex® 900µm G.657A2 3280-feet (1km) white Riser.	
10-1364-5M	1F QuikPush® Pre-terminated Drop 3mm White PBIO 250 µm G.657A1, Balistix™/APC to SC/APC 5-meters (1 each = 1 each).	
10-1364-10M	1F QuikPush® Pre-terminated Drop 3mm White PBIO 250 µm G.657A1, Balistix™/APC to SC/APC 10-meters (1 each = 1 each).	
10-1364-15M	1F QuikPush® Pre-terminated Drop 3mm White PBIO 250 µm G.657A1, Balistix™/APC to SC/APC 15-meters (1 each = 1 each).	
10-1364-20M	1F QuikPush® Pre-terminated Drop 3mm White PBIO 250 µm G.657A1, Balistix™/APC to SC/APC 20-meters (1 each = 1 each).	
10-1364-25M	1F QuikPush® Pre-terminated Drop 3mm White PBIO 250 µm G.657A1, Balistix™/APC to SC/APC 25-meters (1 each = 1 each).	
10-xxxx-5M	1F Single-Ended Drop 3mm White PBIO Miniflex® 250 µm G.657A1, SC/APC to blunt 5-meters (1 each = 1 each).	
10-xxxx-10M	1F Single-Ended Drop 3mm White PBIO Miniflex® 250 µm G.657A1, SC/APC to blunt 10-meters (1 each = 1 each).	
10-xxxx-15M	1F Single-Ended Drop 3mm White PBIO Miniflex® 250 µm G.657A1, SC/APC to blunt 15-meters (1 each = 1 each).	
10-xxxx-20M	1F Single-Ended Drop 3mm White PBIO Miniflex® 250 µm G.657A1, SC/APC to blunt 20-meters (1 each = 1 each).	
10-xxxx-25M	1F Single-Ended Drop 3mm White PBIO Miniflex® 250 µm G.657A1, SC/APC to blunt 25-meters (1 each = 1 each).	

PPC QuikPass™ Solutions (cont.)

Part Number	Description	
10-1388	1F QuikPass™ Drop Cable 2mm 250µm G.657A2 2000-meters	
10-TBA	1F QuikPass™ Drop Cable 2mm 250µm G.657A2 500-meters	
10-1389	1F QuikPass™ Drop Cable 3mm 250µm G.657A2 2000-meters	
10-TBA	1F QuikPass™ Drop Cable 3mm 250µm G.657A2 500-meters	
10-1338	1F QuikPass™ Drop Cable 3mm 900µm G.657A2 2000-meters	
10-TBA	1F QuikPass™ Drop Cable 3mm 900µm G.657A2 500-meters	
10-1407	2mm Miniflex® Wall Clips, white (200 per kit)	
10-1408	3mm Miniflex® Wall Clips, white (200 per kit)	
10-1605	4mm Miniflex® Wall Clips, white (200 per kit)	
10-1409	8mm Miniflex® Wall Clips, white (200 per kit)	
10-1427	8mm Miniflex® Window Cutting Tool	
10-0293	Rotary Cable / Tubing Cutter 8mm Miniflex®	
10-0291	Rotary Cable / Tubing Cutter 2mm/3mm Miniflex®	
10-0294	Tubing Cutter	
10-0295	Spare Blade for Tubing Cutter (10 per box)	
10-1327	Small Customer Terminal, Surface Mount, one flanged SC-APC simplex adapter (room for 2), two splice sleeve holders, 6 feet (2 meter) of 3mm slack storage white (3.4 in H x 3.4 in W x 0.94 in D) 10 per box. Accepts micro duct input.	
10-1328	Medium Customer Terminal, Surface Mount with removable splice tray (snaps into the wall mount base), one flanged SC-APC simplex adapter (room for 2), two splice sleeves, two large splice sleeve holders, 25 feet (8 meter) of 3mm slack storage, white (8 in H x 4.5 in W x 1.4 in D) 10 per box. Accepts micro duct input.	
10-1343	Large Customer Terminal, Surface Mount with removable slack storage spool, one flanged SC-APC simplex adapter, one large splice sleeve holder for 2 splice sleeves, 50 feet (15 meter) of 3mm slack storage, white (7 in H x 6 in W x 1.7 in D) 10 per box. Accepts microduct input.	



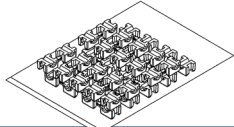

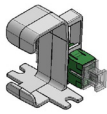

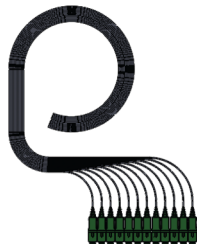
Fiber Wall Plates

Provides connection point in living unit for fiber drops.

Part Number	Description	
090442-00	Surface Mount Fiber Splice Case, 4F (3.3 in W x 4.6 in H x 0.7 in D) empty with one blank insert, white (accepts two SC simplex or two LC duplex adapters, sold separately)	
CON-13X5-00	Surface Mount Fiber Wall Plate, Dual Cover (3.5 in W x 6.1 in H x 1.2 in D) empty (no adapters), two rubber grommets, white	
CON-4447-85XXX	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) empty (no adapters), two blank inserts, white	
CON-13X5-85 (APC) CON-13X5-85U (UPC)	Surface Mount Fiber Wall Plate, Dual Cover (3.5 in W x 6.1 in H x 1.2 in D) one internal SC adapter, one rubber grommet, white	
CON-133A-85PR (APC) CON-133A-85PRU (UPC)	Surface Mount Fiber Wall Plate, Dual Cover (3.5 in W x 6.1 in H x 1.2 in D) two internal SC adapters, two rubber grommets, white	
CON-13X6-85 (APC) CON-13X6-85U (UPC)	Surface Mount Fiber Wall Plate, Dual Cover (3.5 in W x 6.1 in H x 1.2 in D) one external 45-degree angle shuttered SC adapter, one blank insert, white	
CON-44X7-85 (APC) CON-44X7-85U (UPC)	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) one external shuttered SC adapter, one blank insert, white	
CON-44X7-85LD (APC) CON-44X7-85LDU (UPC)	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) one external LC Duplex adapter, one blank insert, white	
CON-4447-85AT (APC) CON-4447-85U (UPC)	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) two external shuttered SC adapters, white	
CON-4447-85ANS (APC) CON-4447-85UNS (UPC)	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) two external SC adapters, white	
CON-4447-85LD (APC) CON-4447-85LDU (UPC)	Surface Mount Fiber Wall Plate, Single Cover (3.5 in W x 4.9 in H x 1.2 in D) two external LC Duplex adapters, white	

Fiber Wall Plates and Accessories

Provides connection point in living unit for fiber drops.

Part Number	Description	
CON-21X1-85 (APC) CON-21X1-85U (UPC)	Surface Mount Fiber Wall Plate, Double Wide (6.7 in W x 5.5 in H x 1.5 in D) three coax, two blank insert, one external shuttered SC adapter, white	
CON-2221-85	Surface Mount Fiber Wall Plate, 6port Double Wide, White (6.7 in W x 5.5 in H x 1.5 in D)	
CON-GRMKIT-20	Port Grommet Kit (20 Ea) for CON-13X5 and CON-133A Wall Plates	
STAR500SCGR-T-85K (APC) STAR500SCBL-T-85K (UPC)	Adapter Kit, SC Shuttered for CON-13X6; CON-21X1; CON-2221, White (4 per pack)	
ASACPC-03-N	Adapter Kit, SC-APC Simplex, No Flange, Premium Grade, 4 per pack	
ADPSCA6 ADPLCA6 ADPLCU6	Adapter Kit, SC-APC Simplex, No Flange, Standard Grade, 6 per pack Adapter Kit, LC-APC Duplex, No Flange, Standard Grade, 6 per pack Adapter Kit, LC-UPC Duplex, No Flange, Standard Grade, 6 per pack	
ASUPC-03-N	Adapter Kit, SC-UPC Simplex, No Flange, Standard Grade, 4 per pack	
SFIT-ADP-KIT-1 (APC) SFIT-ADP-KIT-2 (UPC)	Adapter Mounting Kit, 2port frame with one SC adapter and mounting screws (sold 1 each)	
ADPMTNSCA (APC) ADPMTNSCU (UPC)	Adapter Mounting Kit, 1port frame with one SC adapter, splice chips, base, mounting screws (sold 10 per pack)	
ADPSCAKIT6 (APC) ADPSCUKIT6 (UPC)	Adapter Mounting Kit, 1port frame with one SC adapter and splice chips, snaps onto fiber routers (sold 6 per pack)	
PTSCAA1-09-TLYE-1	1F Pigtail, 900um 657.A1 SC-APC Short Boot to blunt, 1 meter tight buffer yellow.	
CA12SCA7A1TB010TIA (SCA) CA12SCA7A1TB020TIA (SCA) CA12SCU7A1TB010TIA (SCU) CA12SCU7A1TB020TIA (SCU)	12F Pigtail, 900um 657.A1 SC-APC Short Boot to blunt, 1 meter tight buffer color coded. 12F Pigtail, 900um 657.A1 SC-APC Short Boot to blunt, 2 meter tight buffer color coded. 12F Pigtail, 900um 657.A1 SC-UPC Short Boot to blunt, 1 meter tight buffer color coded. 12F Pigtail, 900um 657.A1 SC-UPC Short Boot to blunt, 2 meter tight buffer color coded	

Accessories

Provides connection point in living unit for fiber drops.

Part Number	Description	
AU01-E-ZA/X-006F-T (APC) AU01-E-Z/X-006F-T (UPC)	1F Pigtail, 2mm 657.A1 SC to blunt, 6ft yellow jacket	
AU01-E-ZA/X-006F-S (APC) AU01-E-Z/X-006F-S (UPC)	1F Pigtail, 3mm 657.A1 SC to blunt, 6ft black jacket	
AU01-E-ZA/ZA-015FS AU01-E-ZA/ZA-030FS AU01-E-ZA/ZA-045FS AU01-E-ZA/ZA-060FS	1F Jumper, 3mm 657.A1 SC-APC to SC-APC, 15ft, 30ft, 45ft, 60ft black jacket	
AU04-E-ZA/X-010F-S AU04-E-ZA/X-020F-S	4F Fanout, 3.5mm 657.A1 SC-APC to blunt, 10ft or 20ft black jacket	
AU04-E-ZA/ZA-010FS AU04-E-ZA/ZA-020FS	4F Jumper, 3.5mm 657.A1 SC-APC to SC-APC, 10ft or 20ft black jacket	
RFO-12-SCA	12F Ribbon Fanout, 12 SC-APC, 6 foot	
SFST-12-SCA-LT	12F Loose Tube Fanout, 12 SC-APC Bulkhead on 24F Splice Tray	
SFST-12-SCA-RFO	12F Ribbon Fanout, 12 SC-APC Bulkhead on 24F Splice Tray with Splice Chip	
SFST-12SF	12F Splice Tray, Single Layer, Thin Profile, Clear Cover	
SFST-24SFC	24F Slice Tray, Double Layer, Standard Profile, Splice Chip, Stackable Bases	
STCONVKIT-24	Splice Tray Conversion Kit for SFIT, 24F Standard Splice Tray and Mounts, 2-inch Fiber Routers, Single tie down ground lug.	

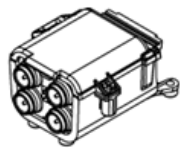
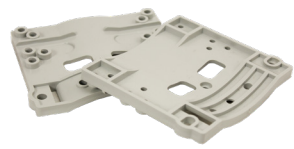
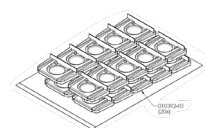
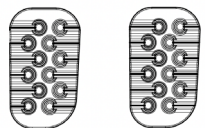
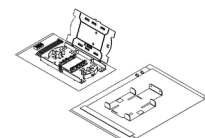
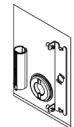
Accessories

Optional ports and nozzles to customize cable feeds to SFIT products.


Part Number	Description	
SFIT-NOZ-2GRMT-10	SFIT Nozzle, Dual Port Feed (lower), two 0.7-inch diameter rubber grommets, 1-3 per SFIT, 10 per bag (Order Multiple 10).	
SFIT-NOZ-DGRMT-10	SFIT Nozzle, Dual Port Distribution (lower), two 12port 5mm rubber grommets, 1-3 per SFIT, 10 per bag (Order Multiple 10).	
SFIT-NOZ-COND-1L-1	SFIT Nozzle, 1.25-inch PVC Conduit (lower), 1-3 per SFIT, 10 per bag (Order Multiple 10).	
SFIT-NOZ-COND-1U-1	SFIT Nozzle, 1.25-inch PVC Conduit (upper), 1-3 per SFIT, 10 per bag (Order Multiple 10).	
SFIT-NOZ-GMOLD-1TL	SFIT Nozzle, 1.25-inch Trapezoid Gutter (lower) for Trapezoid-shaped Cable Channel, 1-3 per SFIT, 10 per bag (Order Multiple 10).	
SFIT-NOZ-GMOLD-3L	SFIT Nozzle, 3-inch Gutter (lower) for Rectangular-shaped Cable Channel, 1 per SFIT, 1 each (Order Multiple 1)	
SFIT-NOZ-MICRO10L	SFIT Nozzle, 10mm Microduct (lower) with 24 RED microduct couplers, 1 per SFIT, 1 each (Order Multiple 1)	
SFIT-NOZ-MICRO10U	SFIT Nozzle, 10mm Microduct (upper) with 24 RED microduct couplers, 1 per SFIT, 1 each (Order Multiple 1)	
SFIT-NOZ-MICRO8L	SFIT Nozzle, 8.5mm Microduct (lower) with 24 BLUE microduct couplers, 1 per SFIT, 1 each (Order Multiple 1)	
SFIT-NOZ-MICRO8U	SFIT Nozzle, 8.5mm Microduct (upper) with 24 BLUE microduct couplers, 1 per SFIT, 1 each (Order Multiple 1)	

Accessories


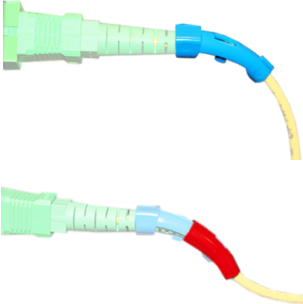
Optional ports and nozzles to customize cable feeds to SFIT products.

Part Number	Description	
MDO-10-02	24port Surface Mount 10mm Micro Duct Organizer with 24 RED micro duct couplers and screws.	
MDO-08-02	24port Surface Mount 8.5mm Micro Duct Organizer with 24 BLUE micro duct couplers and screws.	
SFIT-NOZ-MICRO104P	SFIT Nozzle, 10mm Microduct (lower) with 4 RED microduct couplers, 1-3 per SFIT, 1 each (Order Multiple 1)	
SFIT-NOZ-VPT-10	SFIT Nozzle, Vertical Pass-through (upper), 1-3 per SFIT, 10 per bag (Order Multiple 10)	
SFIT-POLEMTG-10	SFIT Pole Mount Kit, with mounting hardware (1 each = 1 pair).	
SFIT-MEK24-VZ	SFIT Microduct Kit for SFIT-FL00BNX-001 Slack Storage Enclosure	
SFIT-GRMT-L-20	Replacement Bag of 20 Black Rubber Grommets for SFIT (1 each = 1 bag of 20)	
021445-00	Two 12port 3mm rubber grommets for SFIT-NOZ-DGRMT-10 Nozzle	
SFIT-NOZ-GMT-12MM	Two each 3port 12mm / 0.5-inch Micro Duct Grommets for SFIT-NOZ-2GRMT-10 Nozzle	
UCS-STKIT-24F	24F Splice Tray + Mounting Bracket and Screws for UCS	
020669-00	SFIT Cable Spool Payout Kit for Terminals (Axle + Retainer Cap)	
020921-00	SFIT Cable Spool Payout Kit for Density-Optimized Terminals (Axle + Retainer Cap)	

Accessories


Part Number	Description	
031176-03	Surface-Mount Support Bracket for MPO Fanout Cassette Modules (SCM-12xCM2N)	
010915-61	Plastic Surface-Mount Support Base for 1x2 or 1x4 or 1x8 Splitter Cassette Modules.	
021446-00	Three Double-Stack Rubber Grommets and six Screws for stacking two SFIT enclosures	
021345-00	UCS Kit, Backboard Mounting Screws (Set of 4)	
021346-00	UCS Kit, External Mounting Brackets and Screws (Set of 4)	
UCS-BB	UCS Backboard (aluminum) with 0.25-inch holes in 1-inch square patterns and mounting screws for empty enclosure.	
UCS-C1	UCS Fiber Router / Slack Manager, 2.65 x 1.5 inch (Set of 4) with mounting screws	
UCS-C4	UCS Fiber Router / Slack Manager, 1.35 x 1.0 inch (Set of 4) with mounting screws	
UCS-G2	UCS Cone Grommet Kit (rubber cone + ring brush + port cap) with mounting screws	
SCC-UUF	UCS PVC Coupler Kit, 2.5-inch UCS to UCS. Kit couples one UCS port; order two kits to stack two UCS enclosures together. PVC tube can be cemented into port caps with standard PVC cement.	
SCC-2C	UCS Metal Coupler, 2-inch Metal Coupler for any UCS port (2-inch EMT compression fitting).	
UCS-PMB	UCS Pole Mount Bracket Kit, with mounting hardware, two lag screws, two 18-inch diameter adjustable stainless steel bands.	

Fiber Markers

Part Number	Description	
FMK-1001-VZ	Fiber Marker ID Kit for patch cords. Markers attach to 2mm or 3mm cords to help identify routing. Kit includes: 14 standard colors (33 markers each), 32 special service caps, one identification label, and one plastic case.	
FML-1001-VZ	Fiber Marker Labels, self-adhesive 15-color table for splitter identification A-N and Special Service Cap (10 per pack).	
FM-BLP032BL-VZ	Replacement Markers, bag of 33. Color: Blue.	
FM-ORP032BL-VZ	Replacement Markers, bag of 33. Color: Orange.	
FM-GRP032BL-VZ	Replacement Markers, bag of 33. Color: Green.	
FM-BRP032BL-VZ	Replacement Markers, bag of 33. Color: Brown.	
FM-SLP032BL-VZ	Replacement Markers, bag of 33. Color: Slate.	
FM-WHP032BL-VZ	Replacement Markers, bag of 33. Color: White.	
FM-RDP032BL-VZ	Replacement Markers, bag of 33. Color: Red.	
FM-BKP032BL-VZ	Replacement Markers, bag of 33. Color: Black.	
FM-YLP032BL-VZ	Replacement Markers, bag of 33. Color: Yellow.	
FM-VTP032BL-VZ	Replacement Markers, bag of 33. Color: Violet.	
FM-RSP032BL-VZ	Replacement Markers, bag of 33. Color: Rose.	
FM-AQP032BL-VZ	Replacement Markers, bag of 33. Color: Aqua.	
FM-DBP032BL-VZ	Replacement Markers, bag of 33. Color: Dark Blue.	
FM-DGP032BL-VZ	Replacement Markers, bag of 33. Color: Dark Green.	
FMS-RDP032-VZ	Replacement Special Service Cap, bag of 32. Color: Dark Red.	

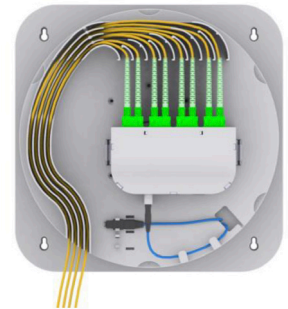
Indoor-Outdoor Riser-Rated (OFNR) Cables

Connectorized Cable Stubs, SC/APC or LC/APC connectors at one end, raw cable at other end.
Indoor/Outdoor OFNR Riser-rated cable, black loose tube, dielectric. Fanouts are 2mm, color-coded.
Cable diameter is 0.40" (all fiber counts). 6, 12, 24, 48, and 72 fiber counts.

Part Number	Number of Fibers	Length (ft)	
SFCA-06IL100F	6	100	
SFCA-06IL300F	6	300	
SFCA-06IL500F	6	500	
SFCA-12IL100F	12	100	
SFCA-12IL300F	12	300	
SFCA-12IL500F	12	500	
SFCA-12IL1000F	12	1000	
SFCA-24IL100F	24	100	
SFCA-24IL300F	24	300	
SFCA-24IL500F	24	500	
SFCA-24IL800F	24	800	
SFCA-24IL1000F	24	1000	
SFCA-48IL100F	48	100	
SFCA-48IL300F	48	300	
SFCA-48IL500F	48	500	
SFCA-48IL800F	48	800	
SFCA-48IL1000F	48	1000	

Pre-terminated MDU Solutions: Fiber Terminals and Collectors

Part Number	Description
ADTSA-1SAFM100	Terminal System Assembly (TSA) 12-port SC-APC to 100 ft Plenum non-pinned MPO
ADTSA-1SAFM250	Terminal System Assembly (TSA) 12-port SC-APC to 250 ft Plenum non-pinned MPO
ADTSA-1SAFM350	Terminal System Assembly (TSA) 12-port SC-APC to 350 ft Plenum non-pinned MPO
ADTSA-1SAFM500	Terminal System Assembly (TSA) 12-port SC-APC to 500 ft Plenum non-pinned MPO
ADTSA-1SAFM650	Terminal System Assembly (TSA) 12-port SC-APC to 650 ft Plenum non-pinned MPO
ADTSA-1SAFM800	Terminal System Assembly (TSA) 12-port SC-APC to 800 ft Plenum non-pinned MPO
ADTSA-1SAFM1000	Terminal System Assembly (TSA) 12-port SC-APC to 1000 ft Plenum non-pinned MPO
ADTSB-1SAFM100	Terminal System Assembly (TSA) 24-port SC-APC to 100 ft Plenum non-pinned MPO
ADTSB-1SAFM250	Terminal System Assembly (TSA) 24-port SC-APC to 250 ft Plenum non-pinned MPO
ADTSB-1SAFM350	Terminal System Assembly (TSA) 24-port SC-APC to 350 ft Plenum non-pinned MPO
ADTSB-1SAFM500	Terminal System Assembly (TSA) 24-port SC-APC to 500 ft Plenum non-pinned MPO
ADTSB-1SAFM650	Terminal System Assembly (TSA) 24-port SC-APC to 650 ft Plenum non-pinned MPO
ADTSB-1SAFM800	Terminal System Assembly (TSA) 24-port SC-APC to 800 ft Plenum non-pinned MPO
ADTSB-1SAFM1000	Terminal System Assembly (TSA) 24-port SC-APC to 1000 ft Plenum non-pinned MPO
ACTP6-1MMNC100	Collector Terminal 12port SC-APC 072F Riser 100 ft Stub
ACTP6-1MMNC250	Collector Terminal 12port SC-APC 072F Riser 250 ft Stub
ACTP6-1MMNC350	Collector Terminal 12port SC-APC 072F Riser 350 ft Stub
ACTP6-1MMNC500	Collector Terminal 12port SC-APC 072F Riser 500 ft Stub
ACTP6-2MMNC100	Collector Terminal 12port SC-APC 072F Indoor/Outdoor 100 ft Stub
ACTP6-2MMNC250	Collector Terminal 12port SC-APC 072F Indoor/Outdoor 250 ft Stub
ACTP6-2MMNC350	Collector Terminal 12port SC-APC 072F Indoor/Outdoor 350 ft Stub
ACTP6-2MMNC500	Collector Terminal 12port SC-APC 072F Indoor/Outdoor 500 ft Stub
ACTP12-1MMNC100	Collector Terminal 24port SC-APC 144F Riser 100 ft Stub
ACTP12-1MMNC250	Collector Terminal 24port SC-APC 144F Riser 250 ft Stub
ACTP12-1MMNC350	Collector Terminal 24port SC-APC 144F Riser 350 ft Stub
ACTP12-1MMNC500	Collector Terminal 24port SC-APC 144F Riser 500 ft Stub
ACTP12-2MMNC100	Collector Terminal 24port SC-APC 144F Indoor/Outdoor 100 ft Stub
ACTP12-2MMNC250	Collector Terminal 24port SC-APC 144F Indoor/Outdoor 250 ft Stub
ACTP12-2MMNC350	Collector Terminal 24port SC-APC 144F Indoor/Outdoor 350 ft Stub
ACTP12-2MMNC500	Collector Terminal 24port SC-APC 144F Indoor/Outdoor 500 ft Stub
AMCP6-1MMNC100	Assembly, Collector 072F Riser 100 ft Stub
AMCP6-1MMNC250	Assembly, Collector 072F Riser 250 ft Stub
AMCP6-1MMNC350	Assembly, Collector 072F Riser 350 ft Stub
AMCP6-1MMNC500	Assembly, Collector 072F Riser 500 ft Stub
AMCP6-2MMNC100	Assembly, Collector 072F Indoor/Outdoor 100 ft Stub
AMCP6-2MMNC250	Assembly, Collector 072F Indoor/Outdoor 250 ft Stub
AMCP6-2MMNC350	Assembly, Collector 072F Indoor/Outdoor 350ft ft Stub
AMCP6-2MMNC500	Assembly, Collector 072F Indoor/Outdoor 500 ft Stub
AMCP12-1MMNC100	Assembly, Collector 144F Riser 100 ft Stub
AMCP12-1MMNC250	Assembly, Collector 144F Riser 250 ft Stub
AMCP12-1MMNC350	Assembly, Collector 144F Riser 350 ft Stub
AMCP12-1MMNC500	Assembly, Collector 144F Riser 500 ft Stub
AMCP12-2MMNC100	Assembly, Collector 144F Indoor/Outdoor 100 ft Stub
AMCP12-2MMNC250	Assembly, Collector 144F Indoor/Outdoor 250 ft Stub
AMCP12-2MMNC350	Assembly, Collector 144F Indoor/Outdoor 350 ft Stub
AMCP12-2MMNC500	Assembly, Collector 144F Indoor/Outdoor 500 ft Stub



Pre-terminated MDU Solutions: Mini Fiber Distribution Hubs

Part Number	Description
T10E1-B100-1002	48/24 TurnOpt™ 1000 Indoor/Outdoor Ribbon Splice Only Pedestal
T10E1-B2RC-2RC2	48/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F1&F2 Stubs Pedestal
T10E2-B100-1002	72/24 TurnOpt™ 1000 Indoor/Outdoor Ribbon Splice Only Pedestal
T10E2-B2RC-2RC2	72/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F1&F2 Stubs Pedestal
T10W1-B100-1002	48/24 TurnOpt™ 1000 Indoor/Outdoor Ribbon Splice Only
T10W1-B100-2RA2	48/24 TurnOpt™ 1000 100ft Indoor/Outdoor Ribbon F2 Stub
T10W1-B100-2RC2	48/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F2 Stub
T10W1-B2RA-2RA2	48/24 TurnOpt™ 1000 100ft Indoor/Outdoor Ribbon F1&F2 Stubs
T10W1-B2RC-2RC2	48/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F1&F2 Stubs
T10W2-B100-1002	72/24 TurnOpt™ 1000 Indoor/Outdoor Ribbon Splice Only
T10W2-B100-2RA2	72/24 TurnOpt™ 1000 100ft Indoor/Outdoor Ribbon F2 Stub
T10W2-B100-2RC2	72/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F2 Stub
T10W2-B2RA-2RA2	72/24 TurnOpt™ 1000 100ft Indoor/Outdoor Ribbon F1&F2 Stubs
T10W2-B2RC-2RC2	72/24 TurnOpt™ 1000 500ft Indoor/Outdoor Ribbon F1&F2 Stubs
T11W2-B100-1002	72/24 TurnOpt™ 1100 Indoor/Outdoor Ribbon Splice Only
T11W2-B100-2RA2	72/24 TurnOpt™ 1100 100ft Indoor/Outdoor Ribbon F2 Stub
T11W2-B100-2RC2	72/24 TurnOpt™ 1100 500ft Indoor/Outdoor Ribbon F2 Stub
T11W2-B2RA-2RA2	72/24 TurnOpt™ 1100 100ft Indoor/Outdoor Ribbon F1&F2 Stubs
T11W2-B2RC-2RC2	72/24 TurnOpt™ 1100 500ft Indoor/Outdoor Ribbon F1&F2 Stubs
T11W3-A100-1002	96/12 TurnOpt™ 1100 Indoor/Outdoor Ribbon Splice Only
T11W3-A100-2RA2	96/12 TurnOpt™ 1100 100ft Indoor/Outdoor Ribbon F2 Stub
T11W3-A100-2RC2	96/12 TurnOpt™ 1100 500ft Indoor/Outdoor Ribbon F2 Stub
T11W3-A2RA-2RA2	96/12 TurnOpt™ 1100 100ft Indoor/Outdoor Ribbon F1&F2 Stubs
T11W3-A2RC-2RC2	96/12 TurnOpt™ 1100 500ft Indoor/Outdoor Ribbon F1&F2 Stubs
VSM116-BF2-Y2-2F	1x16 PLC Splitter Module SC-APC
VSM132-BF2-Y2-2F	1x32 PLC Splitter Module SC-APC
VH1W1-PMK	TurnOpt™ 1000 Pole Mount Kit
VH1W2-PMK	TurnOpt™ 1100 Pole Mount Kit



Pre-terminated MDU Solutions: Slim Line Fiber Distribution Hubs

Part Number	Description
T20W4-D2TB-2TB2-VB	144/36 OSP Dry Ribbon SC-APC Wall Mount Left Hinge 300ft Stubs
T20W4-D2TC-2TC2-VB	144/36 OSP Dry Ribbon SC-APC Wall Mount Left Hinge 500ft Stubs
T20J4-D2TB-2TB2-VB	144/36 OSP Dry Ribbon SC-APC Wall Mount Right Hinge 300ft Stubs
T20J4-D2TC-2TC2-VB	144/36 OSP Dry Ribbon SC-APC Wall Mount Right Hinge 500ft Stubs
T20L4-D2TB-2TB2-VB	144/36 OSP Dry Ribbon SC-APC Side Mount Left Hinge 300ft Stubs
T20L4-D2TC-2TC2-VB	144/36 OSP Dry Ribbon SC-APC Side Mount Left Hinge 500ft Stubs
T20R4-D2TB-2TB2-VB	144/36 OSP Dry Ribbon SC-APC Side Mount Right Hinge 300ft Stubs
T20R4-D2TC-2TC2-VB	144/36 OSP Dry Ribbon SC-APC Side Mount Right Hinge 500ft Stubs
VSM132-BF2-Y2-SL	1x32 PLC Splitter Module SC-APC Left Hinge
VSM132-BF2-Y2-SR	1x32 PLC Splitter Module SC-APC Right Hinge
PTM120-SCA-2R2R-SL	12 Channel Pass-Thru Module SC-APC Left Hinge
PTM120-SCA-2R2R-SR	12 Channel Pass-Thru Module SC-APC Right Hinge
T20W5-E2TB-2TB4-VB	288/72 OSP Dry Ribbon LC-APC Wall Mount Left Hinge 300ft Stubs
T20W5-E2TC-2TC4-VB	288/72 OSP Dry Ribbon LC-APC Wall Mount Left Hinge 500ft Stubs
T20J5-E2TB-2TB4-VB	288/72 OSP Dry Ribbon LC-APC Wall Mount Right Hinge 300ft Stubs
T20J5-E2TC-2TC4-VB	288/72 OSP Dry Ribbon LC-APC Wall Mount Right Hinge 500ft Stubs
T20L5-E2TB-2TB4-VB	288/72 OSP Dry Ribbon LC-APC Side Mount Left Hinge 300ft Stubs
T20L5-E2TC-2TC4-VB	288/72 OSP Dry Ribbon LC-APC Side Mount Left Hinge 500ft Stubs
T20R5-E2TB-2TB4-VB	288/72 OSP Dry Ribbon LC-APC Side Mount Right Hinge 300ft Stubs
T20R5-E2TC-2TC4-VB	288/72 OSP Dry Ribbon LC-APC Side Mount Right Hinge 500ft Stubs
VSM132-GF4-L4-SL	1x32 PLC Splitter Module LC-APC Left Hinge
VSM132-GF4-L4-SR	1x32 PLC Splitter Module LC-APC Right Hinge
PTM240-LCA-1R1R-SL	24 Channel Pass-Thru Module LC-APC Left Hinge
PTM240-LCA-1R1R-SR	24 Channel Pass-Thru Module LC-APC Right Hinge



Notes:



HEADQUARTERS
Syracuse, New York

6176 East Molloy Road
East Syracuse, New York 13057

TEL: 315-431-7200 | FAX: 315-431-7201



ppc-online.com