Технические характеристики

Buried Service Wire Splice Kit with Split Bolt 3832

Part Number:
80610090203

The 3832 buried service wire splice kit will accommodate inline and butt splices of up to six-pair filled or unfilled service wire. One "A" size bag of 4403 encapsulant and a split bolt are provided with the kit. Once the compound has been poured, an outer tube is rotated over the barrel opening to seal the unit, requiring no waiting for the compound to cure before the kit is buried.

Buried Service Wire, Splice Kit with Split Bolt 3832

Buried Service Wire Splice Kit with Split Bolt 3832

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	Wire Kit

Dimensions	
Length	230 mm (9.06 in)
Width	55 mm (2.17 in)

Buried Service Wire SLiC® 5-Pair Kit SLIC-5-BSW

Part Number:
80610578496

The SLIC-5-BSW kit is a three-part, rigid body closure that self-encapsulates two-and five-pair buried service wire. It has a built-in bonding system that bonds the buried service wire shield as the splice is put together - and it contains a unique sealant. The special formulated sealant is a one-part, no-mix, non-urethane product containing no grease.

Buried Service Wire, SLiC® 5-Pair Kit SLIC-5-BSW

Buried Service Wire SLiC® 5-Pair Kit SLIC-5-BSW

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	Wire Kit

Scotchcast™ Closure

Pair Count

100
18
400
50
Not Available

Products

Product Number	80610109920
Product Name	Scotchcast™ Closure, 8980 Series Non-Reenterable
Product Number	80610582225
Product Name	Scotchcast™ Closure, Cable Cleaning Kit
Product Number	80610582233
Product Name	Scotchcast™ Closure, Filled Cable Cleaner

Product Number	80610582241
Product Name	Scotchcast™ Closure, Duct Sealing Kit 4416
Product Number	80611147762
Product Name	Scotchcast™ Closure, 8980 Series with Re-enterable Encapsulant
Product Number	80611147770
Product Name	Scotchcast™ Closure, 8980 Series with Re-enterable Encapsulant
Product Number	80611147788
Product Name	Scotchcast™ Closure, 8980 Series with Re-enterable Encapsulant
Product Number	80611147796
Product Name	Scotchcast™ Closure, 8980 Series with Re-enterable Encapsulant
Product Number	80611158470
Product Name	Scotchcast™ Closure, Foam Sealed with Compound Compression

SLiC® Aerial Terminal

Terminal Size

319

328

Not Available

Products

Product Number	80610760789
Product Name	SLiC® Aerial Terminal 5-in x 30-in, empty, with Spiral End Seal
Product Number	80610760797
Product Name	SLiC® Aerial Terminal, 3-in x 28-in, empty, with spiral end-seal, 328-MTA/SES
Product Number	80611156920
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611156938
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks

Product Number	80611303969
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611303977
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611307002
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611307028
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611307051
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611307077
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611307333
Product Name	SLiC® Aerial Terminal, 10-Pair Dual IDC ATS/TR Terminal Blocks for Field Installation

Product Number	80611307465
Product Name	SLiC® Aerial Terminal, 25-Pair Dual IDC ATS/TR Terminal Blocks for Field Installation
Product Number	80611310444
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611310477
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611312200
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611312218
Product Name	SLiC® Aerial Terminal with Dual IDC ATS/TR Terminal Blocks
Product Number	80611317738
Product Name	SLiC® Aerial Terminal 319-PI-10-TR/SES

Product Number	80611321805
Product Name	SLiC® Aerial Terminal 328-MTA/RES

SLiC® Aerial Closure

End Seal Type

Rubber

Spiral

Products

Product Number	80610412555

Product Name	SLiC® Aerial Closure with Floating Bond and Rubber End Seal

Product Number	80610581698

Product Name	SLiC® Aerial Closure with Floating Bond and Rubber End Seal

Product Number	80610759989

Product Name	SLiC® Aerial Closure with Floating Bond and Spiral End Seal

Product Number	80610760011
Product Name	SLiC® Aerial Closure with Floating Bond and Spiral End Seal
Product Number	80610760029
Product Name	SLiC® Aerial Closure with Floating Bond and Spiral End Seal
Product Number	80610760037
Product Name	SLiC® Aerial Closure with Floating Bond and Spiral End Seal
Product Number	80610760144
Product Name	SLiC® Aerial Closure with Rigid Bond/Sheath Retention and Spiral End Seal
Product Number	80610760151
Product Name	SLiC® Aerial Closure with Rigid Bond/Sheath Retention and Spiral End Seal

Product Number	80611166804
Product Name	SLiC® Aerial Closure with Floating Bond and Rubber End Seal
Product Number	80611310519
Product Name	SLiC® Aerial Closure with Shield Bond Assembly Included and Rubber End Seal

Pressurized Closure System

Product Type

Splice Protection

Splice Protection

Products

Product Number	80611037229
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611037278
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611037724
Product Name	Pressurized Closure System 2-Type 505 Endplate

Product Number	80611037823
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611038607
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611038672
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611039399
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611039464
Product Name	Pressurized Closure System 2-Type 505 Endplate

Product Number	80611039555
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611040256
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611040298
Product Name	Pressurized Closure System 2-Type 505 Endplate
Product Number	80611322100
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322126
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322134
Product Name	Pressurized Closure System 2-Type 505 Cover

Product Number	80611322175
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322209
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322225
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322233
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322282
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322290
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322332
Product Name	Pressurized Closure System 2-Type 505 Cover

Product Number	80611322340
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322357
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322449
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611322993
Product Name	Pressurized Closure System 2-Type 505 Cover
Product Number	80611323025
Product Name	Pressurized Closure System 2-Type 505 Cover

High Gel Re-enterable Encapsulant

Product Type

Splice Protection

Splice Protection

Application

Buried

Buried

Products

Product Number	80611166028
Product Name	High Gel Re-enterable Encapsulant Volume 6593 ml
Product Number	80611166069
Product Name	High Gel Re-enterable Encapsulant 8882-E, Volume 292 ml
Product Number	80611166077
Product Name	High Gel Re-enterable Encapsulant Volume 1648 ml

Product Number	80611166085
Product Name	High Gel Re-enterable Encapsulant Volume 1979 ml
Product Number	80611166093
Product Name	High Gel Re-enterable Encapsulant Volume 3296 ml
Product Number	80611166101
Product Name	High Gel Re-enterable Encapsulant Volume 5208 ml
Product Number	80611166127
Product Name	High Gel Re-enterable Encapsulant Volume 824 ml
Product Number	80611166135
Product Name	High Gel Re-enterable Encapsulant Volume 781 ml

Product Number	80611166143
Product Name	High Gel Re-enterable Encapsulant Volume 8333 ml
Product Number	80611317191
Product Name	High Gel Re-enterable Encapsulant Volume 4683 ml
Product Number	80611482003
Product Name	High Gel Re-enterable Encapsulant 8882-500C, Volume 521 ml
Product Number	80611482367
Product Name	High Gel Re-enterable Encapsulant 8882-750C, Volume 781 ml (China Version)
Product Number	80611488919
Product Name	High Gel Re-enterable Encapsulant Volume 600g/21.2 oz

SLiC® End Seal Rubber, Closure, Triple Port

Part Number:
80610414882

SLiC Closure Rubber End Seal Triple Port 7-in triple port rubber end seal. Also fits in a 9-in closure. Special block configurations required by the individual customer are also available and may be completed either at the factory or by the customer.

SLiC® End Seal, Rubber, Closure, Triple Port

SLiC® End Seal, Rubber, Closure, Triple Port

SLiC® End Seal Rubber, Closure, Triple Port

SLiC® End Seal, Rubber, Closure, Triple Port

SLiC® End Seal, Rubber, Closure, Triple Port

Specifications

General Specifications	
Environment	Outdoor
Product Type	End Seal

SLiC® End Seal Spiral, for 3-in Closures and Terminals

CORNING

Part Number:
80610760474

Spiral End Seal for 3-in SLiC Closures and Terminals 3-in triple port spiral end seal. Special block configurations required by the individual customer are also available and may be completed either at the factory or by the customer.

SLiC® End Seal Spiral, for 3-in Closures and Terminals

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	End Seal

SLiC® End Seal Spiral, for 7-in Closures

Spiral End Seal for 7-in SLiC Closures 7-in five port spiral end seal. Also fits in a 9-in closure. Special block configurations required by the individual customer are also available and may be completed either at the factory or by the customer.

CORNING

SLiC® End Seal Spiral, for 7-in Closures

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	End Seal

710 Modular Splice Connector 25-pair straight only

CORNING

Part Number:
80611048127

Straight-only splice connectors permit the joining of conductors,
25 pairs at a time, in a communication distribution system.

710 Modular Splice Connector 25-pair straight only

Specifications

General Specifications	
Cable Type	PIC
Product Type	Splice Protection

Design - Connector	
Connector Type	Straight

Design	
Composition	Gel-filled
Conductor	26 - 24 AWG
Module Type	710
Closure Type	Sealed

Ordering Information	
Product Number	80611048127
EAN Code	51138784706
Units per Delivery	1/1

710 Modular Splice Connector 25-pair straight only

Part Number:
80611048176

Straight-only splice connectors permit the joining of conductors,
25 pairs at a time, in a communication distribution system.

710 Modular Splice Connector 25-pair straight only

CORNING

Specifications

General Specifications	
Cable Type	PIC
Product Type	Splice Protection

Design - Connector	
Connector Type	Straight

Design	
Composition	Gel-filled
Conductor	24 - 22 AWG
Module Type	710
Closure Type	Sealed

Ordering Information	
Product Number	80611048176
Units per Delivery	1/1

Scotchcast™ Encapsulating and Blocking Compound 4407 Size D, 675 g (636 ml)

CORNING

Part Number:
80610060388

Scotchcast™ Encapsulating and Blocking Compound 4407 is a hard encapsulant designed specifically for permanent splice protection and cable blocking applications. Scotchcast 4407 compound is formulated for virtually every telecommunications application requiring a hard, non-reenterable compound with good handling and performance characteristics. Scotchcast 4407 compound is a two-part polyurethane compound. It features excellent wetting properties and low viscosity, which means it flows quickly and freely. Its low temperature cure properties mean that it may be used in a wide range of temperatures. Scotchcast 4407 compound doesn't contain TDI and meets applicable OSHA standards for safety.

Scotchcast™ Encapsulating and Blocking Compound 4407 Size D, 675 g (636 ml)

Scotchcast™ Encapsulating and Blocking Compound 4407 Size D, 675 g (636 ml)

Specifications

General Specifications	
Environment	Outdoor
Mounting Type	Buried
Product Type	Splice Protection

Ordering Information	
Product Number	80610060388
Packaging Method	Guard Bag
Units per Delivery	10/1

80012030252

Scotch™ 49 Aluminum Foil Pressure-sensitive tape, 4 in x 20 ft

Specifications −

General Specifications

Product Number	80012030252
EAN Code	54007274841
Application	Access Networks
Environment	Outdoor
Product Type	Tape

Design

Color	Aluminum

Dimensions

Width	101.6 mm (4 in)

Better Buried Closure Complete Kit

CORNING

Part Number:
80611147820

Better Buried Closures are rigid body splice closures designed for direct burial. When filled with High-Gel Re-enterable Encapsulating Compound 8882, the closure can be re-entered for splice rework. It is suggested to use Scotchlok™ Connectors and MS2™/ 710 Modules along with the Better Buried Closures. This kit includes all necessary components and encapsulant for inline branch and butt configurations. Kit Contents: Scotchlok™ Shield Bond Connectors 4460-D or 4462-FN, Better Buried Sleeve Kits, High Gel Re-enterable Encapsulant 8882, Hose Clamps, Scotch® All Weather Telephone Vinyl Plastic Tape 88T, Scotchcast™ Spacer Web 4430 (for re-entry only), DR Tape, Sheath scuff material, Scotch® Linerless Rubber Splicing Tape 130C, Scotchcast™ Pair Saver 4458 or 4458W, Scotch® Rubber Splicing Tape 23, Scotchcast™ Strain Relief Bar Kits 4465 or 4465-L, B Sealing Tape, Bonding Braid, Better Buried End Caps, Funnel, Closure Body.

Better Buried Closure Complete Kit

Specifications

General Specifications	
Environment	Outdoor
Product Type	Closure Kit

Better Buried Closure Complete Kit

CORNING

Part Number:
80611147838

Better Buried Closures are rigid body splice closures designed for direct burial. When filled with High-Gel Re-enterable Encapsulating Compound 8882, the closure can be re-entered for splice rework. It is suggested to use Scotchlok™ Connectors and MS2™/ 710 Modules along with the Better Buried Closures. This kit includes all necessary components and encapsulant for inline branch and butt configurations. Kit Contents: Scotchlok™ Shield Bond Connectors 4460-D or 4462-FN, Better Buried Sleeve Kits, High Gel Re-enterable Encapsulant 8882, Hose Clamps, Scotch® All Weather Telephone Vinyl Plastic Tape 88T, Scotchcast™ Spacer Web 4430 (for re-entry only), DR Tape, Sheath scuff material, Scotch® Linerless Rubber Splicing Tape 130C, Scotchcast™ Pair Saver 4458 or 4458W, Scotch® Rubber Splicing Tape 23, Scotchcast™ Strain Relief Bar Kits 4465 or 4465-L, B Sealing Tape, Bonding Braid, Better Buried End Caps, Funnel, Closure Body.

Better Buried Closure Complete Kit

Specifications

General Specifications	
Environment	Outdoor
Product Type	Closure Kit

Dimensions	
Length	700 mm (27.56 in)
Width	250 mm (9.84 in)

Better Buried Closure Complete Kit

CORNING

**Part Number:
80611147846**

Better Buried Closures are rigid body splice closures designed for direct burial. When filled with High-Gel Re-enterable Encapsulating Compound 8882, the closure can be re-entered for splice rework. It is suggested to use Scotchlok™ Connectors and MS2™/ 710 Modules along with the Better Buried Closures. This kit includes all necessary components and encapsulant for inline branch and butt configurations. Kit Contents: Scotchlok™ Shield Bond Connectors 4460-D or 4462-FN, Better Buried Sleeve Kits, High Gel Re-enterable Encapsulant 8882, Hose Clamps, Scotch® All Weather Telephone Vinyl Plastic Tape 88T, Scotchcast™ Spacer Web 4430 (for re-entry only), DR Tape, Sheath scuff material, Scotch® Linerless Rubber Splicing Tape 130C, Scotchcast™ Pair Saver 4458 or 4458W, Scotch® Rubber Splicing Tape 23, Scotchcast™ Strain Relief Bar Kits 4465 or 4465-L, B Sealing Tape, Bonding Braid, Better Buried End Caps, Funnel, Closure Body.

Better Buried Closure Complete Kit

Specifications

General Specifications	
Environment	Outdoor
Product Type	Closure Kit

Better Buried Closure Complete Kit

CORNING

Part Number:
80611147853

Better Buried Closures are rigid body splice closures designed for direct burial. When filled with High-Gel Re-enterable Encapsulating Compound 8882, the closure can be re-entered for splice rework. It is suggested to use Scotchlok™ Connectors and MS2™/ 710 Modules along with the Better Buried Closures. This kit includes all necessary components and encapsulant for inline branch and butt configurations. Kit Contents: Scotchlok™ Shield Bond Connectors 4460-D or 4462-FN, Better Buried Sleeve Kits, High Gel Re-enterable Encapsulant 8882, Hose Clamps, Scotch® All Weather Telephone Vinyl Plastic Tape 88T, Scotchcast™ Spacer Web 4430 (for re-entry only), DR Tape, Sheath scuff material, Scotch® Linerless Rubber Splicing Tape 130C, Scotchcast™ Pair Saver 4458 or 4458W, Scotch® Rubber Splicing Tape 23, Scotchcast™ Strain Relief Bar Kits 4465 or 4465-L, B Sealing Tape, Bonding Braid, Better Buried End Caps, Funnel, Closure Body.

Better Buried Closure, Complete Kit

Better Buried Closure Complete Kit

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	Closure Kit

Better Buried Closure Complete Kit

CORNING

Part Number:
80611147861

Better Buried Closures are rigid body splice closures designed for direct burial. When filled with High-Gel Re-enterable Encapsulating Compound 8882, the closure can be re-entered for splice rework. It is suggested to use Scotchlok™ Connectors and MS2™/ 710 Modules along with the Better Buried Closures. This kit includes all necessary components and encapsulant for inline branch and butt configurations. Kit Contents: Scotchlok™ Shield Bond Connectors 4460-D or 4462-FN, Better Buried Sleeve Kits, High Gel Re-enterable Encapsulant 8882, Hose Clamps, Scotch® All Weather Telephone Vinyl Plastic Tape 88T, Scotchcast™ Spacer Web 4430 (for re-entry only), DR Tape, Sheath scuff material, Scotch® Linerless Rubber Splicing Tape 130C, Scotchcast™ Pair Saver 4458 or 4458W, Scotch® Rubber Splicing Tape 23, Scotchcast™ Strain Relief Bar Kits 4465 or 4465-L, B Sealing Tape, Bonding Braid, Better Buried End Caps, Funnel, Closure Body.

Better Buried Closure Complete Kit

Specifications

General Specifications	
Environment	Outdoor
Product Type	Closure Kit

710 Splicing Accessories

Product Type

Splice Protection

Splice Protection

Products

Product Number	80611048374
Product Name	Tool Mounting Kit
Product Number	80611048473
Product Name	710 Tripod Kit
Product Number	80611130800
Product Name	710 5-Pair Hand Presser Tool

Product Number	80611130818
Product Name	710 5-Pair Hand Presser Kit with Case
Product Number	80611147044
Product Name	25-Pair Steel Blade
Product Number	80611148687
Product Name	710 25-Pair Splicing Tool
Product Number	80611148695
Product Name	710 25-Pair Splicing Rig
Product Number	80611497910
Product Name	710-SC1D-25, 710 25-Pair Splice Connector, Straight, Dry

Shield Bond Connector

Product Type

Splice Protection

Splice Protection

Products

Product Number	80610000780
Product Name	Shield Bond Connector 4460
Product Number	80610063127
Product Name	Shield Bond Connector 4460-S
Product Number	80610096143
Product Name	Grounding Braid with Eyelets
Product Number	80610414866
Product Name	4460-D Shield Bond Connector
Product Number	80610415426
Product Name	Shield Bond Connector 4462-SN
Product Number	80610582118
Product Name	Shield Bond Connector 4462-SNA

Product Number	80610844443
Product Name	Shield Bond Connector 4460-D/FO
Product Number	80611316417
Product Name	Shield Bond Connector 4460-DS

Replenishment Decals

Products

Product Number	80610071856
Product Name	25T-GB (1/2" x 25) Ground Braid
Product Number	80610110191
Product Name	Decal Holder Strip 5012
Product Number	80610580807
Product Name	Reflective Lettering System Kit
Product Number	80610759559
Product Name	4" x 100 3.0 MIL E-Z WRAP 2183

SLiC® Aerial Closure Kit

Closure Type

Closure Type Free Breathing

Closure Type Free Breathing

Products

Product Number	80610414940
Product Name	SLiC® Aerial Closure Kit with Floating Bond and Rubber End Seal SLIC-2X19
Product Number	80610760045
Product Name	SLiC® Aerial Closure Kit with 4462 Bond Assembly and Spiral End Seal SLiC-2X19-BA/SES
Product Number	80610760078
Product Name	SLiC® Aerial Closure Kit with 4462 Bond Assembly and Spiral End Seal SLiC-5X33-BA/SES

Product Number	80610760086
Product Name	SLiC® Aerial Closure Kit with 4462 Bond Assembly and Spiral End Seal SLiC-7X33-BA/SES
Product Number	80610760094
Product Name	SLiC® Aerial Closure Kit with 4462 Bond Assembly and Spiral End Seal SLiC-9X36-BA/SES
Product Number	80611487366
Product Name	SLiC® Aerial Closure Kit (2 TC)
Product Number	80611487382
Product Name	SLiC® Aerial Closure Kit
Product Number	80611487390
Product Name	SLiC® Aerial Closure Kit

Product Number	80611487408
Product Name	SLiC® Aerial Closure Kit
Product Number	80611487804
Product Name	SLiC® Aerial Closure Kit with RES (2 DC)
Product Number	80611487820
Product Name	SLiC® Aerial Closure Kit with SES
Product Number	80611487838
Product Name	SLiC® Aerial Closure Kit with SES

Better Buried Closure

Environment

Outdoor

Outdoor

Products

Product Number	80611147820
Product Name	Better Buried Closure, Complete Kit
Product Number	80611147838
Product Name	Better Buried Closure, Complete Kit
Product Number	80611147846
Product Name	Better Buried Closure, Complete Kit
Product Number	80611147853
Product Name	Better Buried Closure, Complete Kit
Product Number	80611147861
Product Name	Better Buried Closure, Complete Kit

Universal Closure, UCN

Corning offers a full line of UCN copper splice closures engineered to provide excellent environmental protection of twisted-pair splices. These durable closures are suitable for either "butt" or "through" cable entry configurations. UCN closures can be used in underground, aerial or direct-buried splice applications and can accommodate up to 6000 pairs, depending on wire gauge and splicing method.

Housing Type

UCN

UCN

Products

Product Number	UCN6-10
Product Name	Universal Closure, UCN, 6-in diameter, 10-in sheath opening
Product Number	UCN6-20
Product Name	Universal Closure, UCN, 6-in diameter, 20-in sheath opening
Product Number	UCN8-20
Product Name	Universal Closure, UCN, 8-in diameter, 20-in sheath opening
Product Number	UCN8-30
Product Name	Universal Closure, UCN, 8-in diameter, 30-in sheath opening

Pressurized Closures

Product Type
Splice Protection

Number of Ports
2

Products

Product Number	80611041957
Product Name	Pressurized Closures 50/51P Branch Splice Configuration
Product Number	80611042005
Product Name	Pressurized Closures 51P Branch Splice Configuration
Product Number	80611042047
Product Name	Pressurized Closures 51P Branch Splice Configuration

Pressurized Closure Accessories

Product Type
Splice Protection

Products

Product Number	80611046626
Product Name	Re-enterable Sealing Cord R/V8 .305x62"
Product Number	80611046675
Product Name	Re-enterable Sealing Cord R/V8 .305x96”
Product Number	80611046907
Product Name	Re-enterable Sealing Tape R/V8 3/4x46"
Product Number	80611046923
Product Name	Re-enterable Sealing Tape R/V8 3/4x62"
Product Number	80611047004
Product Name	Re-enterable Sealing Tape R/V8 1-1/2x72"

Product Number	80611047129
Product Name	Bolt Kit Long

710 Straight/Half-Tap Modular Splice Connector

Product Type
Splice Protection

Conductor

24 - 22 AWG

26 - 24 AWG

Products

Product Number	80611048275
Product Name	710 Straight/Half-Tap Modular Splice Connector, 25-pair with solid cap
Product Number	80611048317
Product Name	710 Straight/Half-Tap Modular Splice Connector, 25-pair with solid cap
Product Number	80611048366
Product Name	710 Straight/Half-Tap Modular Splice Connector, 25-pair with solid cap

80611322365

Custom Cover 2-Type 505 , 2E2C-DD-505

General Specifications

Product Number	80611322365
Application	Aerial, Buried, Underground
Environment	Outdoor
Product Type	Accessories

Standards

Flame Retardance	No

Design

Closure Type	Sealed, Pressurized

Dimensions

Length	48.5 in

80611146491

Re-enterable Encapsulant 8882-55A

Specifications   **−**

General Specifications

Product Number	80611146491
EAN Code	51115145278

Everon™ Copper Datacom V250 Unshielded
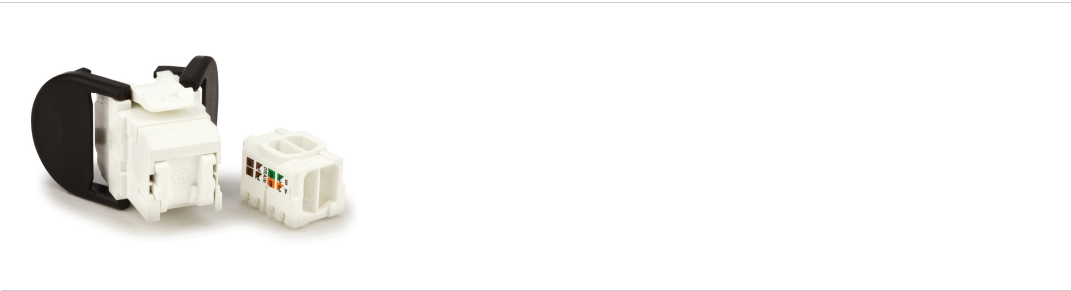
Our Cat.6 copper interconnect products work together to provide an easy-to-use solution for deploying high-speed connections throughout a building. The RJ45 jack is a key component in this system. These RJ45 jacks have been certified by an independent test laboratory to hardware certification. Each jack component is able to terminate to any certified Cat.6 TIA, ISO/IEC and EN standards for hardware performance, confirmed by independent laboratory certifications. The jack's unique three cable entry points help make installation simple. The traditional one-click design enables an easy, tool-less termination on Cat. 6 Unshielded twisted pair cables, meeting industry performance standards.

Color

Yellow

Blue

White

Black

Red

Quantity

Bag of 8

Bulk

Shielded

No

No

Products

Product Number	XF500006309
Product Name	Everon™ Copper Datacom V250, VOCK6UHBL8, V250UBL, RJ45 Vol, Cat6, Bag/8, Blue
Product Number	XF500006317
Product Name	Everon™ Copper Datacom V250, VOCK6UHG8, V250UGN, RJ45 Vol, Cat6, Bag/8, Green
Product Number	XF500006325
Product Name	Everon™ Copper Datacom V250, VOCK6UHR8, V250URD, RJ45 Vol, Cat6, Bag/8, Red

Product Number	XF500006333
Product Name	Everon™ Copper Datacom V250, VOCK6UHY8, V250UYL, RJ45 Vol, Cat6, Bag/8, Yellow
Product Number	XF500006341
Product Name	Everon™ Copper Datacom V250, VOCK6UHBK8, V250UBK, RJ45 Vol, Cat6, Bag/8, Black
Product Number	XF500006424
Product Name	Everon™ Copper Datacom V250, VOLOCK6UHV, V250U, RJ45 Vol, Cat6, BP480, White
Product Number	XF500006432
Product Name	Everon™ Copper Datacom V250, VOLOCK6UH8, V250U, RJ45 Vol, Cat6, Bag/8, White

Flush mount VOL Patch Panel 1U, 19" Black

Part Number:
UU001622883

The VOL patch panel is universally applicable for all 19" racks. This allows the free user-specific configuration of building and floor distributors. This patch panel is delivered unloaded. But it's compatible with all VOL modules from Cat 5e to Cat 6A UTP or STP. A full protection against conducted and radiated interference is provided by the individual shield of STP 360° braid on the STP module version. This feature additionally prevents interference between modules on the same panel. The panel has a ground points lashes at the rear of the panel. Modules automatically provides earth connection upon insertion into patch panel.

Features and Benefits

Universally applicable for all 19" rack

Integrated cable strain relief

Port numbering above and below ports

Space above ports can be used for customised labelling

Flush mount VOL Patch panel, 1U, 19" Black

Flush mount VOL Patch Panel 1U, 19" Black

CORNING

Specifications

General Specifications	
Product Category	Core Product / FastShip
Environment	Indoor
Halogen-free	Yes

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Environmental Conditions	
Environmental Compatibility	Recyclable

Design	
Housing Material	Steel
Height Unit	1 U
Housing Color	Black
Number of Ports	24

Mechanical Specifications	
Housing Material	Steel

Ordering Information	
Product Number	UU001622883
Width	19 in
Depth	100 mm (3.94 in)
Height Unit	1 U

Flush mount VOL Patch Panel 1U, 19" Black

CORNING

Ordering Information	
Units per Delivery	1/1

Flush mount VOL Patch Panel 2U, 19" Black

Part Number:
UU001622909

The VOL patch panel is universally applicable for all 19" racks. This allows the free user-specific configuration of building and floor distributors. This patch panel is delivered unloaded. But it's compatible with all VOL modules from Cat 5e to Cat 6A UTP or STP. A full protection against conducted and radiated interference is provided by the individual shield of STP 360° braid on the STP module version. This feature additionally prevents interference between modules on the same panel. The panel has a ground points lashes at the rear of the panel. Modules automatically provides earth connection upon insertion into patch panel.
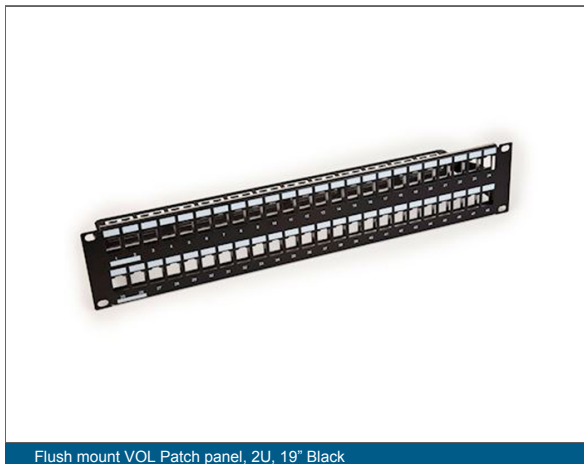
Features and Benefits

Universally applicable for all 19" rack

Integrated cable strain relief

Port numbering above and below ports

Space above ports can be used for customised labelling

Flush mount VOL Patch panel, 2U, 19" Black

Flush mount VOL Patch Panel 2U, 19" Black

CORNING

Specifications

General Specifications	
Product Category	Core Product / FastShip
Environment	Indoor
Halogen-free	Yes

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Environmental Conditions	
Environmental Compatibility	Recyclable

Design	
Housing Material	Steel
Height Unit	2 U
Housing Color	Black
Number of Ports	48

Mechanical Specifications	
Housing Material	Steel

Ordering Information	
Product Number	UU001622909
Width	19 in
Depth	100 mm (3.94 in)
Height Unit	2 U

Flush mount VOL Patch Panel 2U, 19" Black

Ordering Information	
Units per Delivery	1/1

Flush mount VOL Patch Panel 1U, 19" Black

CORNING

Part Number:
UU001622966

The VOL patch panel is universally applicable for all 19" racks. This allows the free user-specific configuration of building and floor distributors. This patch panel is delivered unloaded. But it's compatible with all VOL modules from Cat 5e to Cat 6A UTP or STP. A full protection against conducted and radiated interference is provided by the individual shield of STP 360° braid on the STP module version. This feature additionally prevents interference between modules on the same panel. The panel has a ground points lashes at the rear of the panel. Modules automatically provides earth connection upon insertion into patch panel.

Features and Benefits

Universally applicable for all 19" rack

Integrated cable strain relief

Port numbering above and below ports

Space above ports can be used for customised labelling

Flush mount VOL Patch panel, 1U, 19" Black

Flush mount VOL Patch Panel 1U, 19" Black

CORNING

Specifications

General Specifications	
Environment	Indoor
Legacy Part Number	PPHDBF32K
Product Category	Core Product / FastShip
Halogen-free	Yes

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Environmental Conditions	
Environmental Compatibility	Recyclable

Design	
Housing Material	High-grade steel
Height Unit	1 U
Housing Color	Black
Number of Ports	32

Mechanical Specifications	
Cut Out	VOL
Housing Material	High-grade steel

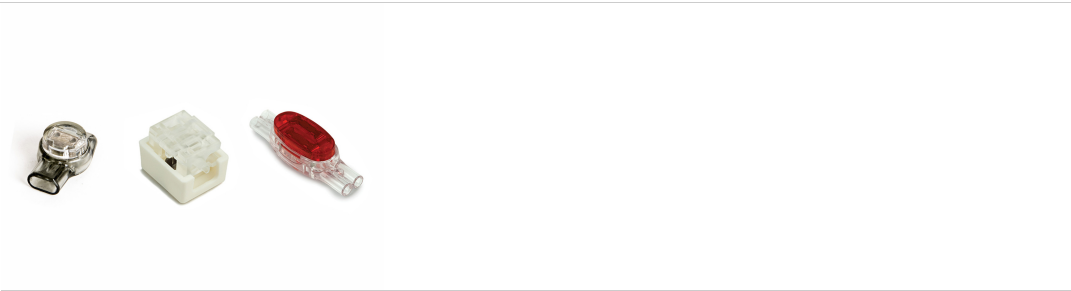| Dimensions	
Height	118 mm (4.65 in)
Width	44 mm (1.73 in)

Flush mount VOL Patch Panel 1U, 19" Black

CORNING

Dimensions	
Depth	483 mm (19.02 in)

Ordering Information	
Product Number	UU001622966
Units per Delivery	1/1

Presslok™ Splice Connectors

With the Presslok™ series of tools and connectors, service providers can meet the demand for enhanced customer services such as high-speed internet, video-on-demand, and video conferencing. Presslok connectors also offer full wire-range capability, increased port size to accommodate up to 2.08 mm (0.082 in) insulation sizes, and solvent resistant plastic construction. As new technologies migrate into the local loop, the importance of reliable connections in the embedded plant has increased exponentially. Each connection is a potential point of failure in high-bandwidth applications, which could require additional time and expense for a technician to repair. That is where the full line of Presslok connectors can really make a difference.

Composition

Filled
Dry

Connector Type

Butt
In-line Drop
Tap

Conductor

22 - 16 AWG
24 - 19 AWG
26 - 19 AWG
26 - 22-AWG
19 - 16 AWG

Products

Product Number	557TG2-BAG
Product Name	Presslok™ Splice Connectors, 557-TG2 Gel-filled IDC Butt Splice Connector, Bulk Packaging (1000 pce)
Product Number	U1B-BOX
Product Name	Presslok™ Splice Connectors, U1B Gel-filled IDC Inline Drop Splice Connector, Box Packaging (100 pce)

Product Number	U1R-BOX
Product Name	Presslok™ Splice Connectors, U1R Gel-filled IDC Inline Drop Splice Connector, Box Packaging (100 pce)
Product Number	UAL-BOX
Product Name	Presslok™ Splice Connectors, UAL Gel-filled IDC Butt Splice Connector, Box Packaging (100 pce)
Product Number	UB2A-BOX
Product Name	Presslok™ Splice Connectors, UB2A Gel-filled IDC Tap Splice Connector, Box Packaging (100 pce)
Product Number	UB2A-JAR
Product Name	Presslok™ Splice Connectors, UB2A Gel-filled IDC Tap Splice Connector, Jar Packaging (500 pce)
Product Number	UB2AD-BOX
Product Name	Presslok™ Splice Connectors, UB2AD Dry IDC Tap Splice Connector, Box Packaging (100 pce)
Product Number	UCC-CART
Product Name	Presslok™ Splice Connectors, UCC Gel-filled IDC Cap Splice Connector, Cartridge Packaging (160 pce)
Product Number	UCC-JAR
Product Name	Presslok™ Splice Connectors, UCC Gel-filled IDC Cap Splice Connector, Jar Packaging (500 pce)
Product Number	UP2-BULK
Product Name	Presslok™ Splice Connectors, UP2 Dry IDC Butt Splice Connector, Bulk Packaging (100 pce)
Product Number	UP2-CART
Product Name	Presslok™ Splice Connectors, UP2 Dry IDC Butt Splice Connector, Cartridge Packaging (160 pce)

Product Number	UP3-BULK
Product Name	Presslok™ Splice Connectors, UP3 Dry IDC Butt Splice Connector, Bulk Packaging (100 pce)
Product Number	UP3-CART
Product Name	Presslok™ Splice Connectors, UP3 Dry IDC Butt Splice Connector, Cartridge Packaging (100 pce)
Product Number	UR-BOX
Product Name	Presslok™ Splice Connectors, UR, Gel-filled IDC Butt Splice Connector, Box Packaging (100 pce)
Product Number	UR2-BOX
Product Name	Presslok™ Splice Connectors, UR2 Gel-filled IDC Butt Splice Connector, Box Packaging (100 pce)
Product Number	UR2-CART
Product Name	Presslok™ Splice Connectors, UR2 Gel-filled IDC Butt Splice Connector, Cartridge Packaging (100 pce)
Product Number	UR2-JAR
Product Name	Presslok™ Splice Connectors, UR2 Gel-filled IDC Butt Splice Connector, Jar Packaging (500 pce)
Product Number	UR2D-CART
Product Name	Presslok™ Splice Connectors, UR2D Dry IDC Butt Splice Connector, Cartridge Packaging (100 pce)
Product Number	UR2D-JAR
Product Name	Presslok™ Splice Connectors, UR2D Dry IDC Butt Splice Connector, Jar Packaging (500 pce)
Product Number	UY-BOX
Product Name	Presslok™ Splice Connectors, UY, Gel-filled IDC Butt Splice Connector, Box Packaging (100 pce)
Product Number	UY-CART
Product Name	Presslok™ Splice Connectors, UY, Gel-filled IDC Butt Splice Connector, Cartridge Packaging (160 pce)
Product Number	UY2-BOX
Product Name	Presslok™ Splice Connectors, UY2 Gel-filled IDC Butt Splice Connector, Box Packaging (100 pce)
Product Number	UY2-BULK
Product Name	Presslok™ Splice Connectors, UY2 Gel-filled IDC Butt Splice Connector, Bulk Packaging (100 pce)

Product Number	UY2-CART
Product Name	Presslok™ Splice Connectors, UY2 Gel-filled IDC Butt Splice Connector, Cartridge Packaging (120 pce)
Product Number	UY2-JAR
Product Name	Presslok™ Splice Connectors, UY2 Gel-filled IDC Butt Splice Connector, Jar Packaging (500 pce)
Product Number	UY2D-CART
Product Name	Presslok™ Splice Connectors, UY2D Dry IDC Butt Splice Connector, Cartridge Packaging (120 pce)
Product Number	UY2D-JAR
Product Name	Presslok™ Splice Connectors, UY2D Dry IDC Butt Splice Connector, Jar Packaging (500 pce)

Everon™ Copper Datacom V250 Shielded VOLOCK6SH8, V250S, RJ45 Vol, Cat6, Bag/8, White

CORNING

Part Number:
XF500006010

Our Cat.6 copper interconnect products work together to provide an easy-to-use solution for deploying high-speed connections throughout a building. The RJ45 jack is a key component in this system. These RJ45 jacks have been certified by an independent test laboratory to hardware certification. Each jack component is able to terminate to any certified Cat.6 TIA, ISO/IEC and EN standards for hardware performance, confirmed by independent laboratory certifications. The jack's unique three cable entry points help make installation simple. The traditional one-click design enables an easy, tool-less termination on Cat. 6 shielded twisted pair cables, meeting industry performance standards.

Features and Benefits

Tool-less jack
Easy and quick to install - reliable connection
The conductors are wired in a single operation

Three cable entry points
Less cable bending required - better compliance with minimum bend radius

No untwisting of pairs before termination
Minimized stripping length - limited pair untwist - pairs kept together, no wire guide required

Accepts solid and stranded conductors
Enables "jack-to-plug" cables to be manufactured using stranded conductors

Integral shutter
No additional shuttering required on faceplates

Hardware Performance
Can be mixed and matched with other Hardware certified copper cable and patchcords

360° Metallic shielding
Immunity to alien crosstalk
No need to test ANEXT on the field, dramatic reduction in testing time

Tested and approved for Power over Ethernet applications (PoE/PoE+/4PPoE) according to IEEE 802.3af, IEEE 802.3at and IEEE 802.3bt up to 90W

Everon™ Copper Datacom V250, VOLOCK6SH8, V250S, RJ45 Vol, Cat6, Bag/8, White

Everon™ Copper Datacom V250
Shielded VOLOCK6SH8, V250S, RJ45 Vol, Cat6, Bag/8, White

CORNING

Specifications

General Specifications	
Category	6

Standards	
Approvals and Listings	ISO/ IEC 11801 Edition 2. Arm 1-2, EN 50173-1, ANSI/ TIA/ EIA-568-C.2-2009, IEC 60512-99-001, ISO/IEC 60603-7-5
Design and Test Criteria	IEEE 802.3 1GBASE-T, IEEE 802.3at

Environmental Conditions	
Temperature Range, Operation	-10 °C to 60 °C (14 °F to 140 °F)

Design	
Housing Material	Metal
Color	White
Conductor	24 - 22 AWG
Jack Type	RJ45 - 8/8
Insulation diameter max.	1.6 mm (0.06 in)
Number of Stranded Wires	7

Mechanical Specifications	
Contact surface	Gold, 1.27 µm
Reproducibility	Several times reusable
Solid Wire Diameter	0.5 mm to 0.65 mm (0.02 in to 0.03 in)
Stranded Wire Diameter	0.15 mm to 0.2 mm (0.01 in to 0.01 in)

Everon™ Copper Datacom V250
Shielded VOLOCK6SH8, V250S, RJ45 Vol, Cat6, Bag/8, White

CORNING

Electrical Specifications	
Lead Through Resistance	< 200 MΩ
Insulation Resistance	> 500 MΩ
Voltage Rating (Maximum)	<75 VDC

Dimensions	
Length	38 mm (1.5 in)
Height	25 mm (0.98 in)
Width	18 mm (0.71 in)

Ordering Information	
Product Number	XF500006010
Packaging Method	Bag of 8 / 1 Box
Packing Weight	1.35 kg
Units per Delivery	96/1

Indoor/Outdoor 6-Line NID 1 IDC Universal Line Module, a gas tube protector

CORNING

Part Number:
UNI-3006-11U1

The Corning UNI™ 3006 series universal network interface devices are environmentally sealed units that provide demarcation points for subscriber lines. The six-line capacity housings feature molded, engineering-grade thermoplastic construction and have corrosion-resistant brass and stainless-steel internal components. They are ideal for indoor and outdoor use.

The design enables one-step TELCO access to protector modules and network connections. Its versatile internal layout accepts industry-standard line modules and protectors. A snap-in ground feature minimizes installation time and wiring errors to deliver significant operational savings. Heavy-duty rear- and bottom-entry grommets are included to optimize internal wiring management.

The UNI-3006 features the universal line module (ULM) with insulation displacement connections (IDCs) or screw terminals, and integrated protection. It also allows for subscriber termination and TELCO demarcation and testing in one compact, modular unit.

The IDC universal line module is available with ADSL/ VDSL splitter circuitry (ULM-DSL) that meets ADSL, ADSL2, ADSL2+, VDSL, and VDSL2 requirements and includes ring-trip enhancements to prevent video deployment errors. All ULMs have bypass switches that disengage the plug from the jack before wiring can be accessed–meeting UL safety standards.

Features and Benefits

Sealed Universal Line Module with integrated TandAction™ Hybrid or 3-element gas tube Station Protector
Advanced IDC terminations with superior surge protection protect valuable electronics

Instant snap-in line module and one-step telco cover access
Allows quick and easy installation, maintenance and line module expansions

Accepts current industry-standard line modules, protectors and DSL splitters
Universal footprint maximizes return on investment and reduces inventory complexity

1 IDC Universal Line Module, gas tube Universal Station Protector (USP™)

1 IDC Universal Line Module, gas tube Universal Station Protector (USP™)

Indoor/Outdoor 6-Line NID 1 IDC Universal Line Module, a gas tube protector

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs
UL-Listed	Listed to UL 477 and 497

Dimensions	
Height	25.1 cm
Width	23.9 cm
Depth	7.6 cm

Shipping Dimensions	
Height	38.1 cm
Width	45.7 cm
Depth	25.4 cm

Ordering Information	
Product Number	UNI-3006-11U1
EAN Code	4056418180571
Package Contents	1 IDC Universal Line Module, gas tube Universal Station Protector (USP™)
Shipping Weight	7.71 kg
Units per Delivery	10/1
Weight	0.77 kg

Indoor/Outdoor 6-Line NID 1 IDC line module, DSL Tier 3 video-enhanced splitter, TandAction™ Hybrid Universal Station Protector

CORNING

Part Number:
UNI-3006-13D1

The Corning UNI™ 3006 series universal network interface devices are environmentally sealed units that provide demarcation points for subscriber lines. The six-line capacity housings feature molded, engineering-grade thermoplastic construction and have corrosion-resistant brass and stainless-steel internal components. They are ideal for indoor and outdoor use.

The design enables one-step TELCO access to protector modules and network connections. Its versatile internal layout accepts industry-standard line modules and protectors. A snap-in ground feature minimizes installation time and wiring errors to deliver significant operational savings. Heavy-duty rear- and bottom-entry grommets are included to optimize internal wiring management.

The UNI-3006 features the universal line module (ULM) with insulation displacement connections (IDCs) or screw terminals, and integrated protection. It also allows for subscriber termination and TELCO demarcation and testing in one compact, modular unit.

The IDC universal line module is available with ADSL/ VDSL splitter circuitry (ULM-DSL) that meets ADSL, ADSL2, ADSL2+, VDSL, and VDSL2 requirements and includes ring-trip enhancements to prevent video deployment errors. All ULMs have bypass switches that disengage the plug from the jack before wiring can be accessed–meeting UL safety standards.

Features and Benefits

Sealed Universal Line Module with integrated TandAction™ Hybrid or 3-element gas tube Station Protector
Advanced IDC terminations with superior surge protection protect valuable electronics

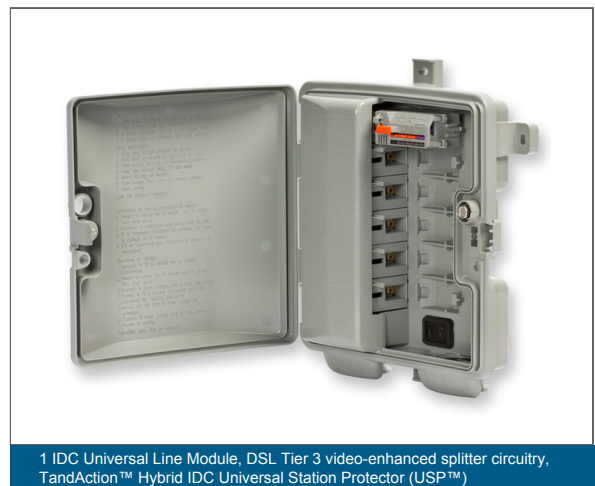**Instant snap-in line module and one-step telco cover access**
Allows quick and easy installation, maintenance and line module expansions

Accepts current industry-standard line modules, protectors and DSL splitters
Universal footprint maximizes return on investment and reduces inventory complexity

1 IDC Universal Line Module, DSL Tier 3 video-enhanced splitter circuitry, TandAction™ Hybrid IDC Universal Station Protector (USP™)

1 IDC Universal Line Module, DSL Tier 3 video-enhanced splitter circuitry, TandAction™ Hybrid IDC Universal Station Protector (USP™)

Indoor/Outdoor 6-Line NID 1 IDC line module, DSL Tier 3 video-enhanced splitter, TandAction™ Hybrid Universal Station Protector

CORNING

1 IDC Universal Line Module, DSL Tier 3 video-enhanced splitter circuitry, TandAction™ Hybrid IDC Universal Station Protector (USP™)

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs
UL-Listed	Listed to UL 477 and 497

Dimensions	
Height	25.1 cm
Width	23.9 cm
Depth	7.6 cm

Indoor/Outdoor 6-Line NID 1 IDC line module, DSL Tier 3 video-enhanced splitter, TandAction™ Hybrid Universal Station Protector

CORNING

Shipping Dimensions	
Height	38.1 cm
Width	45.7 cm
Depth	25.4 cm

Ordering Information	
Product Number	UNI-3006-13D1
EAN Code	4056418182209
Package Contents	1 IDC Universal Line Module, DSL Tier 3 video-enhanced splitter circuitry, TandAction™ Hybrid IDC Universal Station Protector (USP™)
Shipping Weight	7.71 kg
Units per Delivery	10/1
Weight	0.77 kg

Indoor/Outdoor 6-Line NID 1 IDC Universal Line Modules, TandAction™ Hybrid Universal Station Protectors

CORNING

Part Number:
UNI-3006-13U1

The Corning UNI™ 3006 series universal network interface devices are environmentally sealed units that provide demarcation points for subscriber lines. The six-line capacity housings feature molded, engineering-grade thermoplastic construction and have corrosion-resistant brass and stainless-steel internal components. They are ideal for indoor and outdoor use.

The design enables one-step TELCO access to protector modules and network connections. Its versatile internal layout accepts industry-standard line modules and protectors. A snap-in ground feature minimizes installation time and wiring errors to deliver significant operational savings. Heavy-duty rear- and bottom-entry grommets are included to optimize internal wiring management.

The UNI-3006 features the universal line module (ULM) with insulation displacement connections (IDCs) or screw terminals, and integrated protection. It also allows for subscriber termination and TELCO demarcation and testing in one compact, modular unit.

The IDC universal line module is available with ADSL/VDSL splitter circuitry (ULM-DSL) that meets ADSL, ADSL2, ADSL2+, VDSL, and VDSL2 requirements and includes ring-trip enhancements to prevent video deployment errors. All ULMs have bypass switches that disengage the plug from the jack before wiring can be accessed–meeting UL safety standards.

Features and Benefits

Sealed Universal Line Module with integrated TandAction™ Hybrid or 3-element gas tube Station Protector
Advanced IDC terminations with superior surge protection protect valuable electronics

Instant snap-in line module and one-step telco cover access
Allows quick and easy installation, maintenance and line module expansions

Accepts current industry-standard line modules, protectors and DSL splitters
Universal footprint maximizes return on investment and reduces inventory complexity

UNI-3006 Universal NID 6-Line Housing with hex security screw, loaded with 1 IDC Universal line modules equipped with Hybrid Universal Station Protectors

UNI-3006 Universal NID 6-Line Housing with hex security screw, loaded with 1 IDC Universal line modules equipped with Hybrid Universal Station Protectors

Indoor/Outdoor 6-Line NID 1 IDC Universal Line Modules, TandAction™ Hybrid Universal Station Protectors

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs
UL-Listed	Listed to UL 477 and 497

Dimensions	
Height	25.1 cm
Width	23.9 cm
Depth	7.6 cm

Shipping Dimensions	
Height	38.1 cm
Width	45.7 cm
Depth	25.4 cm

Ordering Information	
Product Number	UNI-3006-13U1
EAN Code	4056418186535
Package Contents	1 IDC Universal Line Modules (ULM), TandAction™ Hybrid IDC Universal Station Protectors (USP™)
Shipping Weight	7.71 kg
Units per Delivery	10/1
Weight	0.77 kg

Indoor/Outdoor 6-Line NID 6 IDC Universal Line Modules, TandAction™ Hybrid Universal Station Protectors

CORNING

Part Number:
UNI-3006-63U1

The Corning UNI™ 3006 series universal network interface devices are environmentally sealed units that provide demarcation points for subscriber lines. The six-line capacity housings feature molded, engineering-grade thermoplastic construction and have corrosion-resistant brass and stainless-steel internal components. They are ideal for indoor and outdoor use.

The design enables one-step TELCO access to protector modules and network connections. Its versatile internal layout accepts industry-standard line modules and protectors. A snap-in ground feature minimizes installation time and wiring errors to deliver significant operational savings. Heavy-duty rear- and bottom-entry grommets are included to optimize internal wiring management.

The UNI-3006 features the universal line module (ULM) with insulation displacement connections (IDCs) or screw terminals, and integrated protection. It also allows for subscriber termination and TELCO demarcation and testing in one compact, modular unit.

The IDC universal line module is available with ADSL/VDSL splitter circuitry (ULM-DSL) that meets ADSL, ADSL2, ADSL2+, VDSL, and VDSL2 requirements and includes ring-trip enhancements to prevent video deployment errors. All ULMs have bypass switches that disengage the plug from the jack before wiring can be accessed–meeting UL safety standards.

Features and Benefits

Sealed Universal Line Module with integrated TandAction™ Hybrid or 3-element gas tube Station Protector
Advanced IDC terminations with superior surge protection protect valuable electronics

Instant snap-in line module and one-step telco cover access
Allows quick and easy installation, maintenance and line module expansions

Accepts current industry-standard line modules, protectors and DSL splitters
Universal footprint maximizes return on investment and reduces inventory complexity
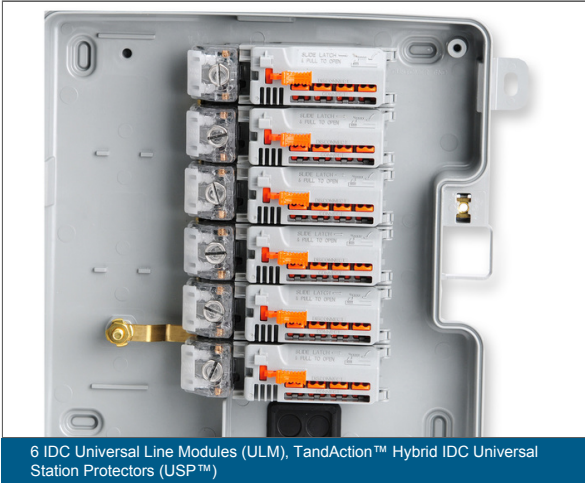

6 IDC Universal Line Modules (ULM), TandAction™ Hybrid IDC Universal Station Protectors (USP™)

6 IDC Universal Line Modules (ULM), TandAction™ Hybrid IDC Universal Station Protectors (USP™)

Indoor/Outdoor 6-Line NID 6 IDC Universal Line Modules, TandAction™ Hybrid Universal Station Protectors

CORNING

6 IDC Universal Line Modules (ULM), TandAction™ Hybrid IDC Universal Station Protectors (USP™)

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs
UL-Listed	Listed to UL 477 and 497

Dimensions	
Height	25.1 cm
Width	23.9 cm
Depth	7.6 cm

Indoor/Outdoor 6-Line NID 6 IDC Universal Line Modules, TandAction™ Hybrid Universal Station Protectors

CORNING

Shipping Dimensions	
Height	38.1 cm
Width	45.7 cm
Depth	25.4 cm

Ordering Information	
Product Number	UNI-3006-63U1
EAN Code	NULL
Package Contents	6 IDC Universal Line Modules (ULM), TandAction™ Hybrid IDC Universal Station Protectors (USP™)
Shipping Weight	7.71 kg
Weight	0.77 kg

Fiber Transition Housings, FTH-601 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Part Number:
FTH-601-AUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Equipped with a ground post
Allows connection for tracer wire

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Supports 1 to 4 SC APC adapters
Accommodates up to 4 drop connections

Fiber Transition Housing, FTH-601, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-601, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-601 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-601, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Number of Adapters	1
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Fiber Transition Housings, FTH-601 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm
Depth	27.3 cm

Ordering Information	
Product Number	FTH-601-AUU00
EAN Code	NULL
Package Contents	Fiber Transition Housing, FTH-601, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage
Shipping Weight	5 kg
Units per Delivery	10/1
Weight	0.5 kg

Fiber Transition Housings, FTH-601 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Part Number:
FTH-601-EUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Equipped with a ground post
Allows connection for tracer wire

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Supports 1 to 4 SC APC adapters
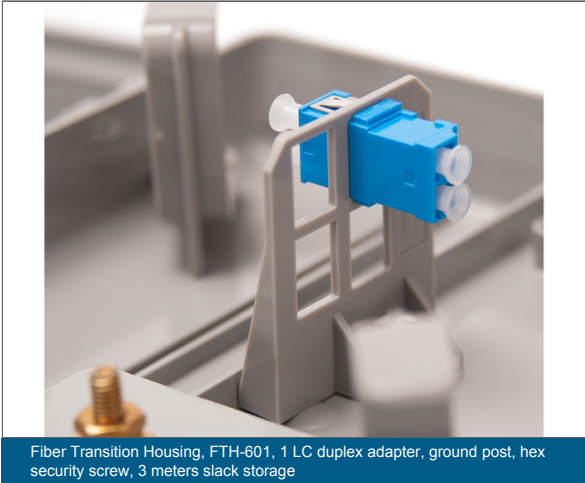Accommodates up to 4 drop connections

Fiber Transition Housing, FTH-601, 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-601, 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-601 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-601, 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Number of Adapters	1
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Fiber Transition Housings, FTH-601 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Design - Adapter	
Adapter Type	LC duplex UPC

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm
Depth	27.3 cm

Ordering Information	
Product Number	FTH-601-EUU00
EAN Code	NULL
Package Contents	Fiber Transition Housing, FTH-601, 1 LC duplex adapter, ground post, hex security screw, 3 meters slack storage
Shipping Weight	5 kg
Units per Delivery	10/1
Weight	0.5 kg

Fiber Transition Housings, FTH-601 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

CORNING

Part Number:
FTH-601-SU400

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Equipped with a ground post
Allows connection for tracer wire

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Supports 1 to 4 SC APC adapters
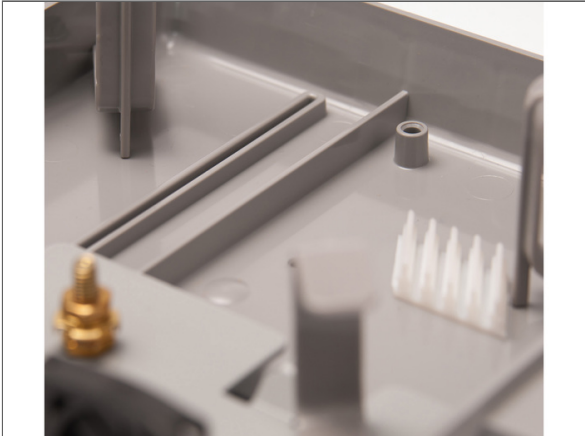Accommodates up to 4 drop connections

Fiber Transition Housing, FTH-601, 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-601, 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-601 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

CORNING

Fiber Transition Housing, FTH-601, 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Number of Adapters	0
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Fiber Transition Housings, FTH-601 4-slot splice holder, ground post, hex security screw, 3 meters slack storage

CORNING

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm
Depth	27.3 cm

Ordering Information	
Product Number	FTH-601-SU400
EAN Code	NULL
Package Contents	Fiber Transition Housing, FTH-601, 4-slot splice holder, ground post, hex security screw, 3 meters slack storage
Shipping Weight	5 kg
Units per Delivery	10/1
Weight	0.5 kg

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, hex security screw, 3 meters slack storage

<div align="right">CORNING</div>

Part Number:
FTH-602-A0100

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely using the backplate with integrated slack routing/management guides. The backplate also incorporates mounting clips for fusion or mechanical splices.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Supports up to 1 to 6 SC APC adapters
Accommodates up to 6 drop connections

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Fiber Transition Housing, FTH-602, 1 SC APC simplex adapter, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-602, 1 SC APC simplex adapter, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, hex security screw, 3 meters slack storage

Specifications

General Specifications	
Application	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Environmental Conditions	
Temperature Range, Storage	-10 °C to 60 °C (14 °F to 140 °F)

Design	
Housing Color	Grey
Housing Material	Thermoplastic
Number of Adapters	1
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Design - Adapter	
Insert	Ceramic
Housing Color	Green
Housing Material	Composite

Dimensions	
Height	21.6 cm
Width	20.3 cm

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, hex security screw, 3 meters slack storage

CORNING

Dimensions	
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm
Depth	27.3 cm

Ordering Information	
Product Number	FTH-602-A0100
Units per Delivery	10/1

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Part Number:
FTH-602-A1100

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely using the backplate with integrated slack routing/management guides. The backplate also incorporates mounting clips for fusion or mechanical splices.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Supports up to 1 to 6 SC APC adapters
Accommodates up to 6 drop connections

Equipped with a ground post
Allows connection for tracer wire

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Fiber Transition Housing, FTH-602, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-602, 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Specifications

General Specifications	
Application	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Environmental Conditions	
Temperature Range, Storage	-10 °C to 60 °C (14 °F to 140 °F)

Design	
Housing Color	Grey
Housing Material	Thermoplastic
Number of Adapters	1
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm

Fiber Transition Housings, FTH-602 1 SC APC simplex adapter, ground post, hex security screw, 3 meters slack storage

CORNING

Shipping Dimensions	
Depth	27.3 cm

Ordering Information	
Product Number	FTH-602-A1100
Units per Delivery	10/1

Fiber Transition Housings, FTH-602 No adapters, ground post, hex security screw, 3 meters slack storage

CORNING

Part Number:
FTH-602-U1000

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely using the backplate with integrated slack routing/management guides. The backplate also incorporates mounting clips for fusion or mechanical splices.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Supports up to 1 to 6 fusion or mechanical splices
Accommodates up to 6 drop connections

Equipped with a ground post
Allows connection for tracer wire

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Fiber Transition Housing, FTH-602, no adapters, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housing, FTH-602, no adapters, ground post, hex security screw, 3 meters slack storage

Fiber Transition Housings, FTH-602 No adapters, ground post, hex security screw, 3 meters slack storage

CORNING

Specifications

General Specifications	
Mounting Type	Wall-Mountable, Conduit-Mount
Application	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Environmental Conditions	
Temperature Range, Storage	-10 °C to 60 °C (14 °F to 140 °F)

Design	
Housing Color	Grey
Housing Material	Thermoplastic
Ground Configuration	Ground Post
Security Fasteners	Standard 3/8-in hex screw

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Shipping Dimensions	
Height	41.9 cm
Width	38.1 cm

Fiber Transition Housings, FTH-602 No adapters, ground post, hex security screw, 3 meters slack storage

CORNING

Shipping Dimensions	
Depth	27.3 cm

Ordering Information	
Product Number	FTH-602-U1000
Units per Delivery	10/1

Fiber Transition Housings for WDM WDM-601-TA1000

CORNING

Part Number:
WDM-601-TA1000

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing. The housing is enabled to mount a WDM module behind the backplate.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing. The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments.

These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Holds 3 meters of Clearcurve® fiber
Provides slack storage for minor repairs and testing

Equipped with a ground post
Allows connection for tracer wire

Small footprint
Can be mounted indoors or outdoors where space is limited

Secure, weather-resistant housing
Protects fiber and connections for long life

Supports 1 to 10 SC APC adapters

Fiber Transition Housings for WDM WDM-601-TA1000

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Dimensions	
Height	21.6 cm
Width	20.3 cm
Depth	6.4 cm

Ordering Information	
Product Number	WDM-601-TA1000
Shipping Weight	5 kg
Units per Delivery	10/1

Fiber Transition Housings, FTH-NG0 1 OptiTap® adapter, ground post, 25 meters slack storage, hex screw

CORNING

Part Number:
FTH-NG0-1U100

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

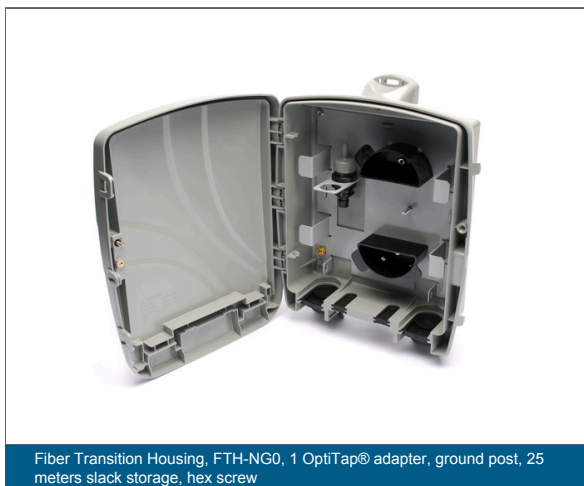**Multiple fiber termination options**
Supports SC APC and OptiTap® Connector adapters as well as fusion splicing

Slack storage
Provides up to 25 m (82 ft) of slack storage (dependent upon type of cable installed)

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transition Housing, FTH-NG0, 1 OptiTap® adapter, ground post, 25 meters slack storage, hex screw

Fiber Transition Housings, FTH-NG0 1 OptiTap® adapter, ground post, 25 meters slack storage, hex screw

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	1

Design - Adapter	
Adapter Type	OptiTap®

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	508 cm
Width	50.8 cm
Depth	33 cm

Fiber Transition Housings, FTH-NG0 1 OptiTap® adapter, ground post, 25 meters slack storage, hex screw

CORNING

Ordering Information	
Product Number	FTH-NG0-1U100
EAN Code	NULL
Package Contents	1 OptiTap® adapter, ground post, 25 meters slack storage, hex screw
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

Fiber Transition Housings, FTH-NG0 1 SC APC adapter, slack routing guide, ground post, 25 meters slack storage, hex screw

CORNING

Part Number:
FTH-NG0-AU100

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Multiple fiber termination options
Supports SC APC and OptiTap® Connector adapters as well as fusion splicing

Slack storage
Provides up to 25 m (82 ft) of slack storage (dependent upon type of cable installed)

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transtion Housing, FTH-NG0 Housing, 1 SC APC adapter, slack routing guide, ground post, 25 meters slack storage, hex screw

Fiber Transition Housings, FTH-NG0 1 SC APC adapter, slack routing guide, ground post, 25 meters slack storage, hex screw

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	1

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	50.8 cm
Width	50.8 cm
Depth	33 cm

Fiber Transition Housings, FTH-NG0 1 SC APC adapter, slack routing guide, ground post, 25 meters slack storage, hex screw

CORNING

Ordering Information	
Product Number	FTH-NG0-AU100
EAN Code	4056418172408
Package Contents	1 SC APC adapter, slack routing guide, ground post, 25 meters slack storage, hex screw
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

Slack Storage Kit, Slack Storage, Plastic, FNI-A

CORNING

Part Number:
FSS-FNI-P01

Corning slack storage housings are available as optional accessories in two sizes for use with one of two Corning fiber NIDs. These housings make it possible to increase the amount of slack that can be stored in a fiber NID without taking up additional wall space.

Features and Benefits

Flexible
Design accommodates many applications

Flame-retardant, impact-resistant engineering-grade thermoplastic and hinged cover with padlock
Maximum product lifetime and security

Compact, modular unit with craft-friendly design
Minimizes installation time with room for future expansion

Plastic Slack Storage Device for FNI-A-type fiber NID

Plastic Slack Storage Device for FNI-A-type fiber NID

Slack Storage Kit, Slack Storage, Plastic, FNI-A

CORNING

Plastic Slack Storage Device for FNI-A-type fiber NID

Specifications

Dimensions	
Height	373 mm (14.69 in)
Width	302 mm (11.89 in)
Depth	71 mm (2.8 in)

Shipping Dimensions	
Height	765 mm (30.12 in)
Width	302 mm (11.89 in)
Depth	409 mm (16.1 in)

Ordering Information	
Product Number	FSS-FNI-P01
EAN Code	4056418201962
Package Contents	Kit, Slack Storage, Plastic, FNI-A

Slack Storage Kit, Slack Storage, Plastic, FNI-A

Ordering Information	
Units per Delivery	12/1

Slack Storage Kit, Slack Storage, Plastic, FTH-NG

CORNING

Part Number:
SFSHSG-01

Corning slack storage housings are available as optional accessories in two sizes for use with one of two Corning fiber NIDs. These housings make it possible to increase the amount of slack that can be stored in a fiber NID without taking up additional wall space.

Features and Benefits

Flexible
Design accommodates many applications

Flame-retardant, impact-resistant engineering-grade thermoplastic and hinged cover with padlock
Maximum product lifetime and security

Compact, modular unit with craft-friendly design
Minimizes installation time with room for future expansion

Slack Storage Kit for FTH-NG-type fiber NID

Slack Storage Kit for FTH-NG-type fiber NID

Slack Storage Kit, Slack Storage, Plastic, FTH-NG

Specifications

Dimensions	
Height	302 mm (11.89 in)
Width	246 mm (9.69 in)
Depth	58 mm (2.28 in)

Shipping Dimensions	
Height	508 mm (20 in)
Width	508 mm (20 in)
Depth	457 mm (17.99 in)

Ordering Information	
Product Number	SFSHSG-01
EAN Code	NULL
Package Contents	Slack Storage Kit for FTH-NG-type fiber NID
Units per Delivery	1/1

IDC Line Modules Auxiliary Subscriber Bridge and Bunching Block, sealed IDC terminals

CORNING

Part Number:
ULM-AUX-UUU1

The Corning universal line module (ULM) is a sealed, tool-less subscriber bridge compatible with all industry-standard network interface devices (NIDs). The modular design allows the protector to separate itself from the subscriber module for mounting inside any NID application. The environmentally sealed insulation displacement connections (IDCs) and integrated protector enable heavy-duty protection and termination in one compact, modular unit.

A bypass switch disengages the plug from the jack before subscriber wiring access, fulfilling UL safety requirements. Orange levers and engraved line module doors indicate each tip/ring slot and connected and disconnected IDC positions. Technicians plug standard test clips into each tip/ring contact for quick verification, and integrated test ports facilitate maintenance and troubleshooting for C11 and customer networks. With four-line capacity, line test electronics, RJ-11 test jack, and integrated test ports, the ULM exceeds Telcordia requirements for sealed terminations.

Tool-less, gel-sealed IDC terminals simplify field-wiring connections as insulated wires are no longer required to be stripped and screw terminated. A snap-in ground feature accommodates additional line module expansions and factory-controlled, preterminated tip/ring connections between line module and protector unit improve installation accuracy. The universality simplifies purchasing and inventory management by reducing the part numbers and standardizes on a common platform.

Features and Benefits

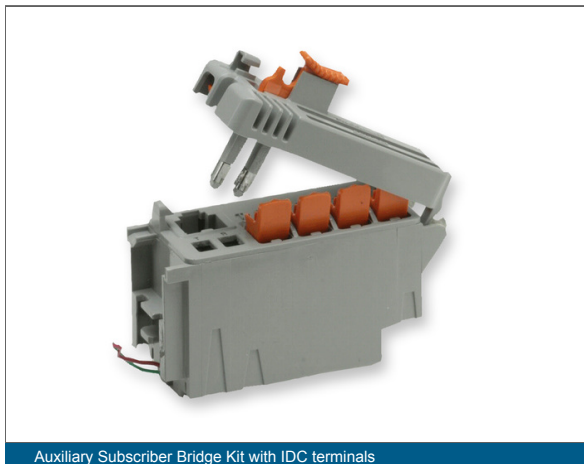**Universal Line Module is compatible with all industry-standard NIDs**
Minimizes installation time and reduces inventory complexity

Instant snap-in line module
Allows quick and easy line module expansions

Environmentally sealed IDC terminations
Withstands harsh environmental conditions

Auxiliary Subscriber Bridge Kit with IDC terminals

IDC Line Modules Auxiliary Subscriber Bridge and Bunching Block, sealed IDC terminals

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs

Dimensions	
Height	6.48 cm
Width	4.66 cm
Depth	2.54 cm

Shipping Dimensions	
Height	35.89 cm
Width	25.1 cm
Depth	13.03 cm

Ordering Information	
Product Number	ULM-AUX-UUU1
EAN Code	4056418188782
Package Contents	Auxiliary Subscriber Bridge and Bunching Block, sealed IDC terminals
Packing Weight	4.5 kg
Units per Delivery	100/1
Weight	0.05 kg

IDC Line Modules IDC terminal line module, IDC gas tube protector

CORNING

Part Number:
ULM-KIT-1UU11

The Corning universal line module (ULM) is a sealed, tool-less subscriber bridge compatible with all industry-standard network interface devices (NIDs). The modular design allows the protector to separate itself from the subscriber module for mounting inside any NID application. The environmentally sealed insulation displacement connections (IDCs) and integrated protector enable heavy-duty protection and termination in one compact, modular unit.

A bypass switch disengages the plug from the jack before subscriber wiring access, fulfilling UL safety requirements. Orange levers and engraved line module doors indicate each tip/ring slot and connected and disconnected IDC positions. Technicians plug standard test clips into each tip/ring contact for quick verification, and integrated test ports facilitate maintenance and troubleshooting for C11 and customer networks. With four-line capacity, line test electronics, RJ-11 test jack, and integrated test ports, the ULM exceeds Telcordia requirements for sealed terminations.

Tool-less, gel-sealed IDC terminals simplify field-wiring connections as insulated wires are no longer required to be stripped and screw terminated. A snap-in ground feature accommodates additional line module expansions and factory-controlled, preterminated tip/ring connections between line module and protector unit improve installation accuracy. The universality simplifies purchasing and inventory management by reducing the part numbers and standardizes on a common platform.

Features and Benefits

Universal Line Module is compatible with all industry-standard NIDs
Minimizes installation time and reduces inventory complexity

Instant snap-in line module
Allows quick and easy line module expansions

Environmentally sealed IDC terminations
Withstands harsh environmental conditions

Universal Line Module (ULM), IDC terminals, gas tube IDC Universal Station Protector (USP™)

IDC Line Modules IDC terminal line module, IDC gas tube protector

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs

Dimensions	
Height	6.48 cm
Width	4.66 cm
Depth	2.54 cm

Shipping Dimensions	
Height	35.89 cm
Width	25.1 cm
Depth	13.03 cm

Ordering Information	
Product Number	ULM-KIT-1UU11
EAN Code	4056418187044
Package Contents	Universal Line Module (ULM), IDC terminals, gas tube IDC Universal Station Protector (USP™)
Packing Weight	4.5 kg
Units per Delivery	100/1
Weight	0.05 kg

IDC Line Modules IDC terminal line module, TandAction™ Hybrid IDC protector

CORNING

Part Number:
ULM-KIT-3UU11

The Corning universal line module (ULM) is a sealed, tool-less subscriber bridge compatible with all industry-standard network interface devices (NIDs). The modular design allows the protector to separate itself from the subscriber module for mounting inside any NID application. The environmentally sealed insulation displacement connections (IDCs) and integrated protector enable heavy-duty protection and termination in one compact, modular unit.

A bypass switch disengages the plug from the jack before subscriber wiring access, fulfilling UL safety requirements. Orange levers and engraved line module doors indicate each tip/ring slot and connected and disconnected IDC positions. Technicians plug standard test clips into each tip/ring contact for quick verification, and integrated test ports facilitate maintenance and troubleshooting for C11 and customer networks. With four-line capacity, line test electronics, RJ-11 test jack, and integrated test ports, the ULM exceeds Telcordia requirements for sealed terminations.

Tool-less, gel-sealed IDC terminals simplify field-wiring connections as insulated wires are no longer required to be stripped and screw terminated. A snap-in ground feature accommodates additional line module expansions and factory-controlled, preterminated tip/ring connections between line module and protector unit improve installation accuracy. The universality simplifies purchasing and inventory management by reducing the part numbers and standardizes on a common platform.

Features and Benefits

Universal Line Module is compatible with all industry-standard NIDs
Minimizes installation time and reduces inventory complexity

Instant snap-in line module
Allows quick and easy line module expansions

Environmentally sealed IDC terminations
Withstands harsh environmental conditions

Universal Line Module (ULM), IDC terminals, TandAction™ Hybrid IDC Universal Station Protector (USP™)

IDC Line Modules IDC terminal line module, TandAction™ Hybrid IDC protector

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
Approvals and Listings	USDA Rural Development Programs

Dimensions	
Height	6.48 cm
Width	4.66 cm
Depth	2.54 cm

Shipping Dimensions	
Height	35.89 cm
Width	25.1 cm
Depth	13.03 cm

Ordering Information	
Product Number	ULM-KIT-3UU11
EAN Code	4056418189093
Package Contents	Universal Line Module (ULM), IDC terminals, TandAction™ Hybrid IDC Universal Station Protector (USP™)
Packing Weight	4.5 kg
Units per Delivery	100/1
Weight	0.05 kg

Fiber Transition Housings, FTH-NG1 1 SC APC adapter, ground post, repair loop only, hex screw

CORNING

Part Number:
FTH-NG1-AUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Equipped with 1, 2, 6, or 12 SC APC adapters
Allows additional field connections for up to 12 fibers as subscriber demand grows

Slack routing guides for feeder and distribution cables
Provides easy access to excess fiber for maintenance and repairs

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transition Housing, FTH-NG1, 1 SC APC adapter, ground post, hex screw

Fiber Transition Housings, FTH-NG1 1 SC APC adapter, ground post, repair loop only, hex screw

CORNING

Specifications

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	1

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	50.8 cm
Width	50.8 cm
Depth	33 cm

Ordering Information	
Product Number	FTH-NG1-AUU00
EAN Code	4056418151250
Package Contents	Fiber Transition Housing, FTH-NG1, 1 SC APC adapter, ground post, repair loop only, hex screw

Fiber Transition Housings, FTH-NG1 1 SC APC adapter, ground post, repair loop only, hex screw

CORNING

Ordering Information	
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

Fiber Transition Housings, FTH-NG1 2 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Part Number:
FTH-NG1-BUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Equipped with 1, 2, 6, or 12 SC APC adapters
Allows additional field connections for up to 12 fibers as subscriber demand grows

Slack routing guides for feeder and distribution cables
Provides easy access to excess fiber for maintenance and repairs

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transition Housing, FTH-NG1, 2 SC APC adapters, ground post, hex screw

Fiber Transition Housings, FTH-NG1 2 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Specifications

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	2

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	50.8 cm
Width	50.8 cm
Depth	33 cm

Ordering Information	
Product Number	FTH-NG1-BUU00
EAN Code	4056418147246
Package Contents	Fiber Transition Housing, FTH-NG1, 2 SC APC adapters, ground post, repair loop only, hex screw

Fiber Transition Housings, FTH-NG1 2 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Ordering Information	
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

Fiber Transition Housings, FTH-NG1 FTH-NG1, 6 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Part Number:
FTH-NG1-CUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Equipped with 1, 2, 6, or 12 SC APC adapters
Allows additional field connections for up to 12 fibers as subscriber demand grows

Slack routing guides for feeder and distribution cables
Provides easy access to excess fiber for maintenance and repairs

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transition Housing, FTH-NG1, 6 SC APC adapters, ground post, hex screw

Fiber Transition Housings, FTH-NG1 FTH-NG1, 6 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Specifications

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	6

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	50.8 cm
Width	50.8 cm
Depth	33 cm

Ordering Information	
Product Number	FTH-NG1-CUU00
EAN Code	4056418147741
Package Contents	Fiber Transition Housing, FTH-NG1, 6 SC APC adapters, ground post, repair loop only, hex screw

Fiber Transition Housings, FTH-NG1 FTH-NG1, 6 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Ordering Information	
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

Fiber Transition Housings, FTH-NG1 FTH-NG1, 12 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Part Number:
FTH-NG1-DUU00

Corning fiber transition housing (FTH) provides an optical demarcation and interconnection point for fiber-to-the-premises (FTTP) applications. Suitable for indoor or outdoor locations, the FTH provides physical protection for the transition between provider and customer, and facilitates system testing.

Fiber entering and exiting the housing may be secured using the internal lances with the tie wraps. Slack cable is held neatly and securely within the housing.

The housings are molded from an engineering grade thermoplastic selected to withstand harsh outdoor environments. These housings may be installed on a wall or secured to a vertical conduit. Unauthorized access is deterred by the security screw latch. For added security, a lock may be installed on the integrated locking hasp.

Features and Benefits

Equipped with 1, 2, 6, or 12 SC APC adapters
Allows additional field connections for up to 12 fibers as subscriber demand grows

Slack routing guides for feeder and distribution cables
Provides easy access to excess fiber for maintenance and repairs

Weather-resistant housing design
Fiber and connections protected for long life

Fiber Transition Housing, FTH-NG1, 12 SC APC adapters, ground post, hex screw

Fiber Transition Housings, FTH-NG1 FTH-NG1, 12 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Specifications

Standards	
Approvals and Listings	UL Listed to United States and Canadian safety standards
Design and Test Criteria	Tested to Telcordia standards

Design	
Fiber Management Configuration	Slack routing guides
Number of Adapters	12

Design - Adapter	
Adapter Type	SC APC

Dimensions	
Height	30.5 cm
Width	21.3 cm
Depth	8.6 cm

Shipping Dimensions	
Height	50.8 cm
Width	50.8 cm
Depth	33 cm

Ordering Information	
Product Number	FTH-NG1-DUU00
EAN Code	4056418148144
Package Contents	Fiber Transition Housing, FTH-NG1, 12 SC APC adapters, ground post, repair loop only, hex screw

Fiber Transition Housings, FTH-NG1 FTH-NG1, 12 SC APC adapters, ground post, repair loop only, hex screw

CORNING

Ordering Information	
Shipping Weight	11.8 kg
Units per Delivery	10/1
Weight	1.1 kg

FNI-A Fiber Network Interface Device Enclosure Open top and bottom access for cable TV components, hex screw

CORNING

Part Number:
FNI-A4-UUU00

Corning FNI-A4 series is a standard network interface housing used in fiber, copper and coax applications. It is the first all-plastic enclosure specifically designed to house electronic circuits for the growing fiber-to-the-premises (FTTP) and broadband access markets, including CATV telephony, DSL and fixed wireless access. The FNI-A4 NIDs can accommodate Corning OptiTap® cable assembly adapters that greatly reduce installation time and complexity.

Features and Benefits

Compact, modular unit with craft-friendly design
Minimizes installation time with room for future expansion

Hinged protector module and connection compartment covers are provided with locking devices
Secures access to telco equipment

Flame-retardant, impact-resistant engineering-grade thermoplastic and hinged cover with padlock
Maximum product lifetime and security

FNI-A-type Fiber Network Interface Device Enclosure with hex security screw and equipped with open top and bottom access for cable TV components

FNI-A-type Fiber Network Interface Device Enclosure with hex security screw and equipped with open top and bottom access for cable TV components

FNI-A Fiber Network Interface Device Enclosure Open top and bottom access for cable TV components, hex screw

CORNING

FNI-A-type Fiber Network Interface Device Enclosure with hex security screw and equipped with open top and bottom access for cable TV components

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
UL-Listed	Listed to UL

Dimensions	
Height	42.4 cm
Width	29.7 cm
Depth	11.9 cm

FNI-A Fiber Network Interface Device Enclosure Open top and bottom access for cable TV components, hex screw

CORNING

Ordering Information	
Product Number	FNI-A4-UUU00
EAN Code	4056418187150
Package Contents	Fiber Network Interface Device Enclosure Open top and bottom access for cable TV components, hex screw
Units per Delivery	48/1

FNI-A Fiber Network Interface Device Enclosure No telco cover, open top and bottom access for cable TV components, KS Screw

CORNING

Part Number:
FNI-A4-UUU10-NTC

Corning FNI-A4 series is a standard network interface housing used in fiber, copper and coax applications. It is the first all-plastic enclosure specifically designed to house electronic circuits for the growing fiber-to-the-premises (FTTP) and broadband access markets, including CATV telephony, DSL and fixed wireless access. The FNI-A4 NIDs can accommodate Corning OptiTap® cable assembly adapters that greatly reduce installation time and complexity.

Features and Benefits

Compact, modular unit with craft-friendly design
Minimizes installation time with room for future expansion

Hinged protector module and connection compartment covers are provided with locking devices
Secures access to telco equipment

Flame-retardant, impact-resistant engineering-grade thermoplastic and hinged cover with padlock
Maximum product lifetime and security

FNI-A-type Fiber Network Interface Device Enclosure with KS security screw, no telco cover and equipped with open top and bottom access for cable TV components

FNI-A-type Fiber Network Interface Device Enclosure with KS security screw, no telco cover and equipped with open top and bottom access for cable TV components

FNI-A Fiber Network Interface Device Enclosure No telco cover, open top and bottom access for cable TV components, KS Screw

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Standards	
UL-Listed	Listed to UL

Dimensions	
Height	42.4 cm
Width	29.7 cm
Depth	11.9 cm

Ordering Information	
Product Number	FNI-A4-UUU10-NTC
EAN Code	4056418176338
Package Contents	Fiber Network Interface Device Enclosure No telco cover, open top and bottom access for cable TV components, KS Screw
Units per Delivery	48/1

Fiber Network Interface Device NID-FO-1724-AT

CORNING

Part Number:
80611497878

Fiber Network Integrated Device with one fiber splice tray and one SC APC adapter. The Fiber NID comes with a splice tray and one SC APC adapter, enabling choice in connectivity within the enclosure. It is compatible with fusion splices or Fibrlok™ Splices. The tray cover provides separation of the terminated drop cable from the home connection that is pulled into the enclosure and connected to the SC APC adapter.

Fiber Network Interface Device NID-FO-1724-AT

CORNING

Specifications

General Specifications	
Environment	Indoor/Outdoor
Product Type	NID

Other Fiber NID Accessories Kit, Strain Relief, Fiber NID, contains 50 splice tray clamps

Part Number:
KIT-FNI-SR1

Corning has developed additional accessories designed to facilitate installation or other customization of FNI fiber NID components.

Kit, Strain Relief, Fiber NID, contains 50 splice tray clamps

Other Fiber NID Accessories Kit, Strain Relief, Fiber NID, contains 50 splice tray clamps

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Shipping Dimensions	
Height	25.9 cm
Width	20.6 cm
Depth	7.6 cm

Ordering Information	
Product Number	KIT-FNI-SR1
EAN Code	4056418188546
Package Contents	Kit, Strain Relief, Fiber NID, contains 50 splice tray clamps
Units per Delivery	50/1

Other Fiber NID Accessories Kit, Splice Housing, stand-alone or mounted inside FNI-A slack storage housing

Part Number:
KIT-FSS-SH1

Corning has developed additional accessories designed to facilitate installation or other customization of FNI fiber NID components.

Kit, Splice Housing, for stand-alone use or can be mounted inside slack storage housing of FNI-A fiber NIDs

Kit, Splice Housing, for stand-alone use or can be mounted inside slack storage housing of FNI-A fiber NIDs

Other Fiber NID Accessories Kit, Splice Housing, stand-alone or mounted inside FNI-A slack storage housing

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Dimensions	
Height	12.7 cm
Width	22.4 cm
Depth	5.6 cm

Shipping Dimensions	
Height	40.6 cm
Width	32.5 cm
Depth	16.5 cm

Ordering Information	
Product Number	KIT-FSS-SH1
EAN Code	4056418193373
Package Contents	Kit, Splice Housing, for stand-alone use or can be mounted inside slack storage housing of FNI-A fiber NIDs
Units per Delivery	24/1

Other Copper NID Accessories Kit, Lock, Universal Line Module (ULM)

CORNING

Part Number:
ULM-KIT-LOCK

Corning offers various accessories designed to allow installation compatibility among Corning and other industry-standard line modules and NIDs, as well as to replace specific components of other accessories.

The 6-line ground extension kit (UNI-GRDEXT-6) is a metal ground bar that easily attaches to the existing ground post and allows installation of standard protector modules in a Corning universal NID (UNID).

The ULM Locking Kit (ULM-KIT-LOCK) consists of a small, red plastic lock that can be affixed to a Corning Universal Line Module (ULM) to identify special circuits in the field to deter unauthorized or accidental disconnects.

Features and Benefits

Ground Extension Bar
Provides multiple ground posts

ULM Lock is made of red plastic
Snaps easily onto a Corning Universal Line Module (ULM), creating a highly visible special circuit identification

USP Wire Guide has 2 slots and attaches to the front of a Corning IDC Universal Station Protector (USP)
Facilitates quick and easy IDC connections

USP Wire Guide accommodates 22-24 gauge drop wires
Used for multi-pair drop wire

Kit, Individual Lock, Universal Line Module (ULM)

Other Copper NID Accessories Kit, Lock, Universal Line Module (ULM)

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Dimensions	
Height	2.3 cm
Width	1.3 cm
Depth	0.5 cm

Shipping Dimensions	
Height	25.9 cm
Width	20.6 cm
Depth	7.6 cm

Ordering Information	
Product Number	ULM-KIT-LOCK
EAN Code	4056418183008
Package Contents	Kit, Individual Lock, Universal Line Module (ULM)
Units per Delivery	100/1

Other Copper NID Accessories Kit, Ground Extension, 6-line Universal NID

Part Number:
UNI-GRDEXT-6

Corning offers various accessories designed to allow installation compatibility among Corning and other industry-standard line modules and NIDs, as well as to replace specific components of other accessories.

The 6-line ground extension kit (UNI-GRDEXT-6) is a metal ground bar that easily attaches to the existing ground post and allows installation of standard protector modules in a Corning universal NID (UNID).

The ULM Locking Kit (ULM-KIT-LOCK) consists of a small, red plastic lock that can be affixed to a Corning Universal Line Module (ULM) to identify special circuits in the field to deter unauthorized or accidental disconnects.

Features and Benefits

Ground Extension Bar
Provides multiple ground posts

ULM Lock is made of red plastic
Snaps easily onto a Corning Universal Line Module (ULM), creating a highly visible special circuit identification

USP Wire Guide has 2 slots and attaches to the front of a Corning IDC Universal Station Protector (USP)
Facilitates quick and easy IDC connections

USP Wire Guide accommodates 22-24 gauge drop wires
Used for multi-pair drop wire

Kit, Ground Extension Bar, 6-line Universal NID

Kit, Ground Extension Bar, 6-line Universal NID

Other Copper NID Accessories Kit, Ground Extension, 6-line Universal NID

CORNING

Specifications

General Specifications	
Product Type	Network Interface Devices (NIDs)

Dimensions	
Height	14.2 cm
Width	1.3 cm
Depth	2.5 cm

Shipping Dimensions	
Height	25.9 cm
Width	20.6 cm
Depth	7.6 cm

Ordering Information	
Product Number	UNI-GRDEXT-6
EAN Code	4056418183718
Package Contents	Kit, Ground Extension Bar, 6-line Universal NID
Units per Delivery	50/1

Indoor 2-Line NID Subscriber jack, white

CORNING

Part Number:
INI-202-1A1

Corning INI 200 series of multifunction indoor network interface devices (NIDs) combines a subscriber bridge, built-in test jack, subscriber jack and telco electronics compartment in one compact unit.

Features and Benefits

UL-Listed

Quickly and easily installed both for new installations and for retrofits.

Line test electronics, such as half-ringers, can be accommodated and are factory installed.

Can be enhanced to include a working phone jack.

Contains separate telco termination area with special telco cover.

50 micro-inches of gold over 100 micro-inches of nickel on all contacts.

Mounts directly to wall, standard electrical boxes, 800-type boxes or 63A brackets.

Customer and telco wiring entry points for both back and surface mount configurations.

Modular design features terminations for up to four home-run inside wiring termination points.

Available in white or beige.

INI-200 Indoor 2-Line Copper NID with subscriber jacks, white color

Indoor 2-Line NID Subscriber jack, white

Specifications

Dimensions	
Height	15.2 cm
Width	9.5 cm
Depth	2.18 cm

Shipping Dimensions	
Height	203.2 cm
Width	254.8 cm
Depth	406.4 cm

Ordering Information	
Product Number	INI-202-1A1
EAN Code	4056418193380
Units per Delivery	100/1

FNI-A4 NID Housing for RFoG Metal backplate for Radio Frequency over Glass

Part Number:
FNI-A4-UU200

Corning FNI-A4 series is a standard network interface housing used in fiber, copper and coax applications. It is the first all-plastic enclosure designed to house electronic circuits for the growing fiber-to-the-premises (FTTP) and broadband access markets, including CATV telephony, DSL and fixed wireless access. This FNI-A4 enclosure comes equipped with a metal backplate specifically designed to accommodate radio frequency over glass (RFoG) applications that require extreme heat dissipation.

FNI-A4 NID Housing for RFoG with metal backplate

FNI-A4 NID Housing for RFoG with metal backplate

FNI-A4 NID Housing for RFoG Metal backplate for Radio Frequency over Glass

CORNING

Specifications

Standards	
UL-Listed	United States and Canadian safety standards

Dimensions	
Height	42.4 cm
Width	29.7 cm
Depth	11.9 cm

Shipping Dimensions	
Height	533 cm
Width	546 cm
Depth	445 cm

Ordering Information	
Product Number	FNI-A4-UU200
EAN Code	4056418175218
Units per Delivery	48/1

80611480544

Pole mount, 4295LXP-QCSHC

General Specifications

Product Number	80611480544
Product Type	Cabinet
Mounting Type	Pole-mount

Design

Color	Almond

Dimensions

Height	1600.2 mm (63 in)
Width	889 mm (35 in)
Depth	330.2 mm (13 in)

Cross-Connect Cabinet

Cabinet Type

4220 Series

4230 Series

4300 Series

Access Type

Double-sided

Single-sided

Products

Product Number	80610062954

Product Name	Cross-Connect Cabinet, Stake mount, 4382, empty

Product Number	80610931430

Product Name	Cross-Connect Cabinet, Pad mount, 4220F, empty

Product Number	80610931448
Product Name	Cross-Connect Cabinet, Pad mount, 4220G, empty
Product Number	80611149180
Product Name	Cross-Connect Cabinet, Pad mount, 4230M, empty
Product Number	80611164478
Product Name	Cross-Connect Cabinet, Pad mount, 4230G, empty
Product Number	80611337587
Product Name	Cross-Connect Cabinet, Pad mount, 4220VDD, MS² Module
Product Number	80611338593
Product Name	Cross-Connect Cabinet, Pad mount, 4220T, empty

Product Number	80611338890
Product Name	Cross-Connect Cabinet, Pad mount, 4220VF, MS² Module
Product Number	80611339203
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 710 Module
Product Number	80611381684
Product Name	Cross-Connect Cabinet, Stake mount, 4382, MS² Module
Product Number	80611383870
Product Name	Cross-Connect Cabinet, Pad mount, 4220VFS, 710 Module
Product Number	80611385008
Product Name	Cross-Connect Cabinet, Pad mount, 4230VK, 710 Module

Product Number	80611485188
Product Name	Cross-Connect Cabinet, Pad mount, 4220VKS, 2700 pair, 710 Module, 62 In
Product Number	80611485212
Product Name	Cross-Connect Cabinet, Pad mount, 4230KF, 3600 pair, 710 Module, 62 in
Product Number	80611485220
Product Name	Cross-Connect Cabinet, Pad mount, 4230K, 7200 pair, empty
Product Number	80611485329
Product Name	Cross-Connect Cabinet, Pad mount, 4230VK, 5400 pair, 710 Module, 62 in
Product Number	80611485352
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 1800 pair, 710 Module, 48 in
Product Number	80611485360
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 1800 pair, MS² Module, 48 in

Product Number	80611485386
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 2700 pair, 710 Module, 48 in
Product Number	80611485394
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 3600 pair, 710 Module, 48 in
Product Number	80611485402
Product Name	Cross-Connect Cabinet, Pad mount, 4220VG, 3600 pair, MS² Module, 48 in
Product Number	80611485428
Product Name	Cross-Connect Cabinet, Pad mount, 4220VFS, 1800 pair, 710 Module, 48 in
Product Number	80611485444
Product Name	Cross-Connect Cabinet, Pad mount, 4220VFS, 1200 pair, 710 Module, 48 in
Product Number	80611485519
Product Name	Cross-Connect Cabinet, Pad mount, 4220VDS, 600 pair, 710 Module, 48 in

Product Number	80611485568
Product Name	Cross-Connect Cabinet, Pad mount, 4220T, 2700 pair, 710 Module, 62 in
Product Number	80611485576
Product Name	Cross-Connect Cabinet, Pad mount, 4220TF, 2700 pair. empty
Product Number	80611494016
Product Name	Cross-Connect Cabinet, Pad mount, 4230MF, empty
Product Number	80611494057
Product Name	Cross-Connect Cabinet, Pad mount, 4230STXP, empty
Product Number	80611495716
Product Name	Cross-Connect Cabinet, Pad mount, 4230L, empty

Cross Connect Cabinet for Midspan 4220SVB-A, empty

CORNING

Part Number:
80611498140

Cross-Connect Cabinets for midspan applications are low-count cabinets available in configurations that can accommodate 100 pair to 1200 pair. These cabinets are modular in design and can be used in pad-, stake- or pole-/post-mount applications. In addition to midspan applications, the empty cabinet "shells" can be used to replace damaged cabinets.

Cross Connect Cabinet for Midspan 4220SVB-A, empty

Part Number: 80611498157

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	Cabinet
Cabinet Type	4220 Series
Mounting Type	Pad-mount, Pole-mount, Stake-mount

Design	
Color	Almond

Dimensions	
Height	44.875 in
Width	12.375 in
Depth	10.125 in

Cross Connect Cabinet for Midspan 4220SVE-A, empty

CORNING

Part Number: 80611498215

Specifications

General Specifications	
Environment	Outdoor
Product Type	Cabinet
Cabinet Type	4220 Series
Mounting Type	Pad-mount, Pole-mount, Stake-mount

Design	
Color	Almond

Dimensions	
Height	44.875 in
Width	18 in
Depth	33 in

Cross Connect Cabinet for Midspan 4220SVC-A, empty

CORNING

Specifications

General Specifications	
Environment	Outdoor
Product Type	Cabinet
Cabinet Type	4220 Series
Mounting Type	Pad-mount, Pole-mount, Stake-mount

Design	
Color	Almond

Dimensions	
Height	44.875 in
Width	18 in
Depth	10.125 in

Anchor Assembly for Standard UMOXS™ Cabinets

A UMOXS™ Anchor Assembly is required to provide a level platform, and to align the cable ducts for each pad-mounted UMOXS Standard Cabinet.

The anchor assemblies consists of formed metal plates with cable duct holes to accommodate conduits up to 89 mm (3.5 inches). They are equipped with welded mounting studs and anchor rods. Hardware for securing the cabinets is provided with each anchor assembly. Two support anchor bars are supplied with each anchor assembly. These are used as temporary supports to hold the anchor plate in place while the concrete pad is being poured.

Pair Count

1200

1800

3000

600

Products

Product Number	A0286920

Product Name	QAW1A06 Anchor Assembly for 600-pair Standard UMOXS™ Cabinets with 3.5-in conduit

Product Number	A0286921
Product Name	QAW1A12 Anchor Assembly for 1200-pair Standard UMOXS™ Cabinets with 3.5-in conduit
Product Number	A0286922
Product Name	QAW1A18 Anchor Assembly for 1800-pair Standard UMOXS™ Cabinets with 3.5-in conduit
Product Number	A0286923
Product Name	QAW1A30 Anchor Assembly for 3000-pair Standard UMOXS™ Cabinets with 3.5-in conduit
Product Number	A0316046
Product Name	Compact UMOXS™ Cabinet, 1800-pair, pad-mount

UMOXS™ Cross-Connect System Retainer

Corning UMOXS™ cross-connect system retainers provide an encapsulation system for the cable and the UMOXS connectors. These retainers are made of plastic with a unique spring-loaded cover designed to prevent the retainer from being left completely open. In addition, some retainers are supplied with a non-conductive re-enterable sealant to provide complete environmental protection for the feeder and distribution cable terminations.

The UMOXS retainers attach to the mounting columns to hold the connectors at the correct location and protect them from damage. Each retainer incorporates a cable strain-relief point at the rear and an integral labeling slot on the front for pair designation labels.

The retainers are available in various colors for circuit identification - green for feeder and blue for distribution. In addition, gray and red retainers are available for miscellaneous or special services applications. Flame-retardant versions of the green and blue retainers are also available.

Color

Blue
Gray
Red
Green

Products

Product Number	KRE5A
Product Name	KRE 5A UMOXS™ Retainer, miscellaneous (gray) with sealant

Product Number	KRE6A
Product Name	KRE6A UMOXS™ Retainer, special services (red) with sealant
Product Number	KRE7A
Product Name	QRE7A UMOXS™ Retainer, feeder (green), flame-retardant with sealant
Product Number	KRE8A
Product Name	QRE8A UMOXS™ Retainer, distribution (blue), flame-retardant with sealant

UMOXS™ Retainer Designation Labels
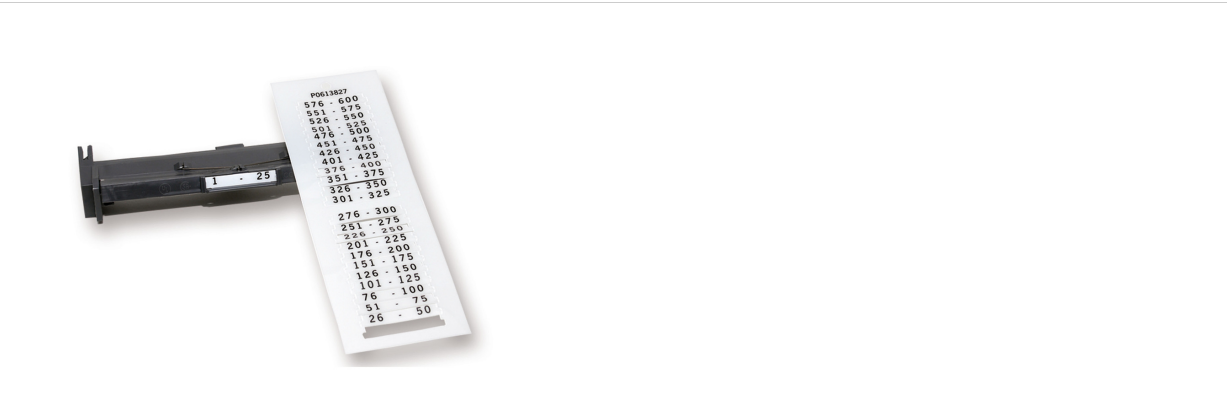
Corning UMOXS™ pair count designation labels are used to provide clear circuit identification for each UMOXS connector. The label fits into a slot located on the front of the UMOXS retainer. Labels are pre-printed in 25-pair increments on a sheet of 24 labels. Pair counts on each sheet range from 1 to 600 all the way through 6601 to 7200.

Pair Count

601-1200

1201-1800

1801-2400

2401-3000

3001-3600

Products

Product Number	P0613827

Product Name	UMOXS™ Retainer Designation Labels for pair counts 1-600

Product Number	P0613828
Product Name	UMOXS™ Retainer Designation Labels for pair counts 601-1200
Product Number	P0613829
Product Name	UMOXS™ Retainer Designation Labels for pair counts 1201-1800
Product Number	P0613830
Product Name	UMOXS™ Retainer Designation Labels for pair counts 1801-2400
Product Number	P0613831
Product Name	UMOXS™ Retainer Designation Labels for pair counts 2401-3000
Product Number	P0651216
Product Name	UMOXS™ Retainer Designation Labels for pair counts 3001-3600
Product Number	P0651217
Product Name	UMOXS™ Retainer Designation Labels for pair counts 3601-4200

80611621592

Fiber Frame SSD 864/144, 100 ft. armored studs

General Specifications

Product Number	80611621592
Application	Access Networks

Design

Pair Count	600

Ordering Information

Units per Delivery	1/1

Standard UMOXS™ Cabinet

Mounting Type

Pad-mount

Pole-mount

Pair Count

1200

1800

3000

600

Products

Product Number	A0284033

Product Name	QCCE06AS 600-pair Standard UMOXS™ Cabinet, pad-mount

Product Number	A0284034

Product Name	QCCE06AE 600-pair Standard UMOXS™ Cabinet with extended base, pad-mount

Product Number	A0284035
Product Name	QCCE06BS 600-pair Standard UMOXS™ Cabinet, pole-mount
Product Number	A0284036
Product Name	QCCE12AS 1200-pair Standard UMOXS™ Cabinet, pad-mount
Product Number	A0284037
Product Name	QCCE12AE 1200-pair Standard UMOXS™ Cabinet with extended base, pad-mount
Product Number	A0284038
Product Name	QCCE12BS 1200-pair Standard UMOXS™ Cabinet, pole-mount
Product Number	A0284039
Product Name	QCCE18AS 1800-pair Standard UMOXS™ Cabinet, pad-mount

Product Number	A0284040
Product Name	QCCE18AE 1800-pair Standard UMOXS™ Cabinet with extended base, pad-mount
Product Number	A0284041
Product Name	QCCE18BS 1800-pair Standard UMOXS™ Cabinet, pole-mount
Product Number	A0284042
Product Name	QCCE30AS 3000-pair Standard UMOXS™ Cabinet, pad-mount
Product Number	A0284043
Product Name	QCCE30AE 3000-pair Standard UMOXS™ Cabinet with extended base, pad-mount

Quick Connect System (QCS)

Pair Count

100

300

50

600

Products

Product Number	80611332133

Product Name	Quick Connect System Block 2810F100-HCO/48-GBM

Product Number	80611332414

Product Name	Quick Connect System (QCS) 2810 Block

Product Number	80611334204
Product Name	Quick Connect System Block 2810FSS-REHAB50-HCO/48-TTC
Product Number	80611334220
Product Name	Quick Connect System Block 2810FSS-REHAB50-HCO/62-TTC
Product Number	80611334253
Product Name	Quick Connect System Block 2810FSS-REHAB50-HCO/87-TTC
Product Number	80611334261
Product Name	Quick Connect System Block 2810FSS-REHAB50-HCO/87-GBM
Product Number	80611334295
Product Name	Quick Connect System Block 2810F76-REHAB100-HCO/87-TTC

Product Number	80611334303
Product Name	Quick Connect System Block 2810F76-REHAB100-HCO/87-GBM
Product Number	80611337942
Product Name	Quick Connect System (QCS) 2810 Block
Product Number	80611481310
Product Name	Quick Connect System (QCS) 2810 Frame, 600 Pair (Empty)
Product Number	80611482888
Product Name	Quick Connect System (QCS) 2810 Frame, 600 Pair
Product Number	80611498132
Product Name	Quick Connect System (QCS) 2810 Frame, 300 Pair

80610027536

Wire Spool, 800 ft., 0.5 mm 24 AWG for all Pad-mount Cabinets

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General Specifications

Product Number	80610027536
Environment	Outdoor
Product Type	Accessories
Cabinet Type	4220 Series, 4230 Series
Mounting Type	Pad Mount, Pole Mount, Stake Mount

Standards

Flame Retardance	No

Design

Conductor	24 AWG

Dimensions

Length	243.84 mm (9.6 in)

Cross-Connect Cabinet Accessories

Cabinet Type

4220 Series

4300 Series

4220-4230 Series

4080 Series

Product Type
Accessories

Products

Product Number	80611167224
Product Name	Cross-Connect Cabinet Accessories, Conversion Bracket Mounting Kit
Product Number	80611325616
Product Name	Cross-Connect Cabinet Accessories, Stake mount, Expansion Kit
Product Number	80611486319
Product Name	Cross-Connect Cabinet Accessories, 4220 SVB Stabilizer Kit
Product Number	80611487283
Product Name	Cross-Connect Cabinet Accessories, Stake mount, 2-piece Kit 4056-SVS2-A

80611486228

Bracket Kit for Calix DSLAMs, 4220

General Specifications

Product Number	80611486228
Environment	Outdoor
Product Type	Accessories
Cabinet Type	4220 Series

Standards

Flame Retardance	No

Design

Pair Count	600

Ordering Information

Units per Delivery	1/1

80611307408

Multi-Pair Terminating System ATS/TR ID15HLNNJD026ASD

General Specifications

Product Number	80611307408

80611486202

Bracket Kit for Adtran DSLAMs

General Specifications

Product Number	80611486202
Product Type	Accessories

Cross-Connect Cabinet Frame

Mounting Type
Pad-mount

Pair Count

900

600

Products

Product Number	80611334840

Product Name	Cross-Connect Cabinet Frame, Pad mount, 600 pair with QCS 2810 blocks

Product Number	80611334857

Product Name	Cross-Connect Cabinet Frame, Pad mount, 900 pair with QCS 2810 blocks

Product Number	80611336548

Product Name	Cross-Connect Cabinet Frame, Pad mount, 600 pair with QCS 2810 blocks and 710 Half-Tap Module

80611481245

Mounting Ring 4256UMR-3-A for Cabinet Support

General Specifications

Product Number	80611481245
Environment	Outdoor
Product Type	Accessories
Cabinet Type	4220 Series
Mounting Type	Pad mount

Standards

Flame Retardance	No

Design

Color	Almond

Ordering Information

Units per Delivery	1/1