PREFORMED LINE PRODUCTS
The connection you can count on.

COYOTE® Fiber Optic Closures
Featuring the Segmented End Plate with
Independent Cable Access

COMMUNICATIONS   ENERGY   SPECIAL INDUSTRIES   SOLAR

The 2nd Generation of Products

COYOTE®
FIBER OPTICS

CONTENTS

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![PLP logo] **PREFORMED** LINE PRODUCTS

Maximum Splice and Express Capacities for COYOTE® Fiber Optic Closures

Maximum Splice Capacity		COYOTE® Fiber Optic Closures	Maximum Express Capacity	
Buffer Tube/Single Fusion	Unitube Ribbon/ Mass Fusion		Buffer Tubes	Ribbons
16 PN: COYDTC-001 PN: COYDTC-002 Splice Blocks Included	36 PN: COYDTC-001 PN: COYDTC-002 Splice Blocks Included	COYOTE DTC	24 Bare Fibers PN: COYDTC-001 PN: COYDTC-002	2 Ribbons PN: COYDTC-001 PN: COYDTC-002
24 PN: ALL COYLCC Kits	72 PN: COYLCC-003	COYOTE LCC	48 Bare Fibers PN: ALL COYLCC Kits	8 Ribbons PN: COYLCC-003
96 PN: 8006951 (with 80809958 Tray)	288 PN: 8006951 (with LGSTR144 Tray)	COYOTE In-Line RUNT	8 Buffer Tubes PN: 8006951	18 Ribbons PN: 8006951
120 PN: COY1-001 (with 80809958 Tray)	288 PN: COY1-002 (with LGSTR144 Tray)	COYOTE ONE Dome	12 Buffer Tubes PN: COY1-001	24 Ribbons PN: COY1-002
144 PN: 8006944 (with 80809958 Tray)	432 PN: 8006945 (with LGSTR144 Tray)	COYOTE 6.5" x 17" (165 x 432 mm) Dome	16 Buffer Tubes PN: 8006944	24 Ribbons PN: 8006945
240 PN: 8006877 (with LGSTS72 Tray)	648 PN: 8006878 (with LGSTR216 Tray)	COYOTE 6.5" x 22" (165 x 558 mm) Dome	24 Buffer Tubes PN: 8006877	36 Ribbons PN: 8006878
288 COYD919B-000 (with 80809958 Tray)	720 COYD919R-000 (with LGSTR144 Tray)	COYOTE 9.5" x 19" (241 x 482 mm) Dome	36 Buffer Tubes PN: 800013691	24 Ribbons PN: 800013692
800 PN: 80061055 (with LGSTS72 Tray)	1728 PN: 80061056 (with LGSTR216 Tray)	COYOTE 9.5" x 28" (241 x 711 mm) Dome	60 Buffer Tubes PN: 80061055	36 Ribbons PN: 80061056

PREFORMED LINE PRODUCTS

Tray and Splice Capacities for COYOTE® Fiber Optic Closures

		LITE-GRIP® Short Trays			LITE-GRIP® Long Trays		
		Short - Low Profile 24 Splice Count (Single Fusion)	Short - Deep Profile 40 Splice Count (Single Fusion/ Double Stack)	Short - Deep Profile 144 Splice Count (Ribbon/ Mass Fusion)	Long - Std. Profile 36 Splice Count (Single Fusion)	Long - Deep Profile 80 Splice Count (Single Fusion/ Double Stack)	Long - Deep Profile 216 Splice Count (Ribbon/ Mass Fusion)
Catalog No.		80809958	80808945	LGSTR144	80810086	LGSTS72	LGSTR216
In-Line RUNT		4 Trays 96 Ct.	2 Trays 80 Ct.	2 Trays 288 Ct.	N/A	N/A	N/A
ONE Dome	Buffer	5 Trays 120 Ct.	2 Trays 80 Ct.	2 Trays 288 Ct.	N/A	N/A	N/A
ONE Dome	Unitube	4 Trays 96 Ct.	2 Trays 80 Ct.	2 Trays 288 Ct.	N/A	N/A	N/A
6.5"x17" (165 x 431 mm) Dome and Terminal Dome	Buffer	6 Trays 144 Ct.	3 Trays 120 Ct.	N/A	N/A	N/A	N/A
6.5"x17" (165 x 431 mm) Dome and Terminal Dome	Unitube	5 Trays 120 Ct.	2 Trays 80 Ct.	2 Trays 288 Ct.	N/A	N/A	N/A
6.5"x22" (165 x 558 mm) Dome and Terminal Dome	Buffer	N/A	N/A	N/A	4 Trays 144 Ct.	3 Trays 240 Ct.	N/A
6.5"x22" (165 x 558 mm) Dome and Terminal Dome	Unitube	N/A	N/A	N/A	4 Trays 144 Ct.	3 Trays 240 Ct.	3 Trays 648 Ct.
9.5"x19" (241 x 482 mm) Dome and Terminal Dome	Buffer	12 Trays 288 Ct.	6 Trays 240 Ct.	N/A	N/A	N/A	N/A
9.5"x19" (241 x 482 mm) Dome and Terminal Dome	Unitube	11 Trays 264 Ct.	5 Trays 200 Ct.	5 Trays 720 Ct.	N/A	N/A	N/A
9.5"x28" (241 x 711 mm) Dome and Terminal Dome	Buffer	N/A	N/A	N/A	10 Trays 360 Ct.	7 Trays 504 Ct.	N/A
9.5"x28" (241 x 711 mm) Dome and Terminal Dome	Unitube	N/A	N/A	N/A	12 Trays 432 Ct.	8 Trays 576 Ct.	8 Trays 1728 Ct.
Terminal Closure	Single Chamber	4 Trays 96 Ct.	2 Trays 80 Ct.	2 Trays 288 Ct.	N/A	N/A	N/A
Terminal Closure	Dual Chamber	8 Trays 192 Ct.	4 Trays 160 Ct.	4 Trays 432 Ct.	N/A	N/A	N/A

Splice Tray Accessories	
Catalog No.	**Description**
80808187	Heat Shrink, Single Fusion, Splice Protector, 40mm long - 12 Pack
8003509	Heat Shrink, Single Fusion, Splice Protector, 60mm long - 12 Pack
8003993	Heat Shrink, Mass Fusion/Ribbon, Splice Protector, 40mm long - 12 Pack
LGSBS4-5	LITE-GRIP Low Profile Splice Block (Black), 4 Hole for Single Fusion Splices (5 pack) - retains max of 4 splices per block
LGSBS8-5	LITE-GRIP Splice Block (Yellow), 8 Hole for Single Fusion Splices (5 pack) - retains max of 8 splices double stacked, per block
LGSBR3-5	LITE-GRIP Splice Block (Purple), 3 Hole Mass Fusion Splices (5 pack) - retains max of 3 splices per block
80808613	Express Fiber Storage Ring - For Deep Profile, LITE-GRIP Splice Trays ONLY

COYOTE® Grommet Selection Chart

PREFORMED LINE PRODUCTS

Recommended Selection of Silicone Grommets for COYOTE® Fiber Optic Closures

Kit Part No.:	8003701	8003691	8003692	8003693	8003694	8003663	8003990	8003664	8003665	8003676	8003677	8003989	8003796
Cable Range (in)	.42"-.60" / .60"-.85"	.40"-.60"	.60"-.85"	.85"-1.0"	1.0"-1.25"	.42"-.60"	.50"-.60" / .125"-.25"	.30"-.43"	.125"-.25"	.42"-.60" / .125"-.25"	.125"-.25"	Flat Drop	Flat Drop
Cable Range (mm)	10.7-15.2 / 15.2-21.6	10.7-15.2	15.2-21.6	21.6-25.4	25.4-31.6	10.7-15.2	12.7-15.2 / 3.2-6.4	7.6-10.9	3.2-6.4	10.7-15.2 / 3.2-6.4	3.2-6.4	Flat Drop	Flat Drop
Flat Drop	NO	NO	NO	NO	NO	NO	YES	NO	YES	YES	YES	ONLY	ONLY
COYOTE LCC	N/A	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE In-Line RUNT	YES (4) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE ONE Dome	N/A	YES	YES	N/A	N/A	YES (2) w/STD KIT	YES	YES	YES (1) w/STD KIT	YES	YES	YES	YES
COYOTE 6.5" x 17" (165 x 431 mm) Dome	YES (2) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE 6.5" x 22" (165 x 558 mm) Dome	YES (2) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE 9.5" x 19" (241 x 482 mm) Dome	N/A	YES	YES (2) w/STD KIT	YES (2) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE 9.5" x 28" (241 x 711 mm) Dome	N/A	YES	YES (2) w/STD KIT	YES (2) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE GLC-17" (431 mm)	N/A	YES	YES	YES	YES	YES (2) w/STD KIT	YES	YES (1) w/STD KIT	YES (1) w/STD KIT	YES	YES	YES	YES
COYOTE GLC-28" (711 mm)	N/A	YES	YES (2) w/STD KIT	YES	YES	YES (2) w/STD KIT	YES	YES	YES	YES	YES	YES	YES
COYOTE Single Chamber Terminal	YES (4) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
COYOTE Dual Chamber Terminal	YES (4) w/STD KIT	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Toolless Assembly

PREFORMED LINE PRODUCTS

COYOTE® DTC (Drop Termination Closure)

"Versatile, compact and quick to install" is the response when asked to describe the new COYOTE DTC (Drop Termination Closure).

The closure's compact size and rugged exterior is designed to allow for installation in tight spaces without compromising functionality. Four corner entrance ports provide the installer the flexibility to quickly configure the closure as needed.

Key Features:

- **Size:** 9.1" x 7.6" x 1.7" (232 mm x 194 mm x 42 mm)
- **Max. Splice Capacity:** (16) Single Fusion (splice blocks provided), (36) Ribbon/Mass Fusion (splice blocks provided)
- **Configuration:** In-line or Butt Splice
- **Port Quantity:** 4 (2 each end)
- **Application:** Direct buried, below grade, pole/wall mount or aerial
- Flexible grommet sealing technology supports a wide range of flat or round cable profiles
- Snap together design is quick to assemble. No special tools required
- Accepts cables up to .370 diameter (9.4mm)
- Independently tested in accordance to TR-NWT-000251 by an outside lab
- Internal organizer manages buffer tube or ribbon cable
- Factory installed permanent gasket allows re-entry and re-use
- A cost effective solution for quick restoration of damaged/cut fiber service drops
- Utilizes the LITE-GRIP® Splice Block System which permits single fusion, mass fusion, mechanical, PLC splitters or a combination of all within one closure

Cable Entrance

Sealing grommets

Splice Block

Hose Clamp Clip Kit

Wall Mount Application

DTC Grommets

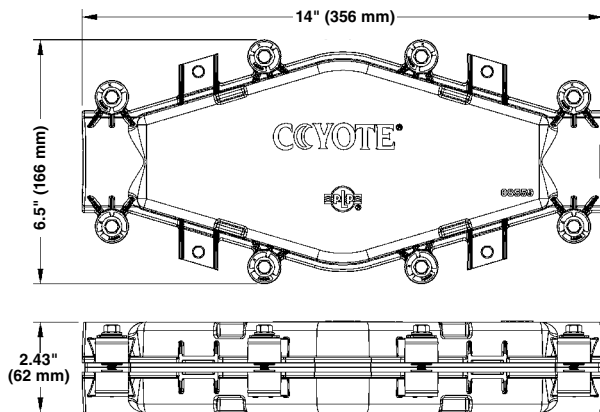8.14" (207 mm)
9.14" (232 mm)
7.64" (194 mm)
1.67" (42 mm)

Catalog No.	COYOTE DTC Closure Kits
COYDTC-001	For flat and small drop cables. Kit includes: (4) Port Sealing Grommets for flat drop cable and .170" -.25" (4.3 - 6.4 mm) cable diameters, (2) Single Fusion Splice Blocks, (1) Ribbon Splice Block and Cable Restraint Hardware
COYDTC-002	For larger round cables. Kit includes (4) Port Sealing Grommets for .25" -.37" (6.4 - 9.4 mm) cable diameters, (2) Single Fusion Splice Blocks, (1) Ribbon Splice Block and Cable Restraint Hardware
COYDTC-003	For large round shielded drop cables. Kit includes (4) Port Sealing Grommets for .25" -.37" (6.4 - 9.4 mm) cable diameters, (4) Small Hose Clamps, (4) Cable Retention Clips, (2) Single Fusion Splice Blocks, (1) Ribbon Splice Block, Cable Restraint Hardware, (4) shield continuity clips and (2) shield continuity wire assembly
COYDTC-004	For Sumitomo PureFit™ FTTX 36 Fiber Flat Drop Cable. Kit includes (2) grommets for Sumitomo PureFit cable (2) sealing port grommets for .170"- 250" (4.3 - 6.4) mm cable diameters (1) splice tray with (4) splice blocks, (1) buffer tube storage ring and cable restraint hardware.
Catalog No.	COYOTE DTC Accessory Kits
80809960	Hose Clamp Clip Kit - Includes (4) Small Hose Clamps, (4) Cable Retention Clips
80811033	.170" - .250" (4.3 - 6.6 mm) Grommet Kit – Includes (4) Grommets
80811034	.250" - .370" (6.36 - 9.4 mm) Grommet Kit – Includes (4) Grommets

DTC

- ☑ **Re-Enterable**
- ☑ **Re-Usable**
- ☑ **Hermetically Sealed**
- ☐ **Free-Breathing**
- ☑ **Aerial**
- ☑ **Pole/Wall Mount**
- ☑ **Below Grade**
- ☑ **Direct Buried**
- ☐ **Flame Retardant**

Small Fiber Count Closure

PureFit™ is a trademark of Sumitomo Electric Lightwave.   ©2013 Preformed Line Products CO-CA-1004-4 03/13

COYOTE® LCC (Low Count Closure)

The COYOTE LCC closure's compact size, use of the versatile grommet system and internal LITE-GRIP® Splice Platform are designed to make this rugged closure the economical choice for new installations and critical repair situations.

Key Features

- **Size:** 14" L x 6.5" W x 2.4" D (356 mm x 166 mm x 62 mm)
- **Max. Splice Capacity:** (24) Single fusion, (72) Ribbon/Mass Fusion
- **Configuration:** In-line or Butt Splice
- **Port Quantity:** 2 (1 each end)
- **Application:** Direct buried, below grade, pole/wall mount or aerial
- A cost effective solution for quick restoration of damaged/cut fiber service drops
- Tested in accordance to TR-NWT-000251 by an independent outside lab
- Available in flame retardant material
- Factory installed gasket allows re-entry and re-use
- Flexible grommet sealing technology supports a wide range of flat or round cable profiles
- Quick to assemble, no special tools required
- Flat shape allows for mounting in small areas
- Utilizes the LITE-GRIP® Splice Block System which permits single fusion, mass fusion, mechanical, PLC splitters or a combination of all within one closure

14" (356 mm)
6.5" (166 mm)
2.43" (62 mm)

COYOTE LCC for Single Fusion Splices

Stacked Splice Platform

Cable Retention with Bobbin

Fiber Routing Clips

Dual Strength Member Brackets

Aerial Mount LCC

Pole/Wall Mount Bracket

Catalog No.	COYOTE LCC & COYOTE LCC Flame Retardant Closure Kits for Fiber*
COYLCC-F001	For Single Fusion. Includes: (1) 7-Hole Grommet: Cat. #8003676 and (1) 12-Hole Grommet: Cat. #8003796
COYLCC-F002	For Single Fusion. Includes: (1) Bobbin Kit, (1) 7-Hole Grommet: Cat. #8003676, (1) 12-Hole Grommet: Cat. #8003796
COYLCC-F003	For Ribbon. Includes: (2) 2-Hole Grommets: Cat. #8003663
COYLCC-F004	For Single Fusion. Includes: (2) 7-Hole Grommets: Cat. #8003676
COYLCC-F005	For Single Fusion. Includes: (2) 2-Hole Grommets: Cat. #8003663
COYLCC-F006	For Single Fusion. Includes: (2) 4-Hole Grommets: Cat. #8003664
COYLCC-F007	For Single Fusion. Includes: (1) 7-Hole Grommet: Cat. #8003676 and (1) 8-Hole Grommet: Cat. #8003677
COYLCC-F008	For Single Fusion. Includes: (1) 1-Hole Grommet: Cat. #8003691 and (1) 8-Hole Grommet: Cat. #8003677
COYLCC-F009	For Single Fusion. Includes: (2) 12-Hole Grommets: Cat. #8003796
COYLCC-F010	For Single Fusion. Includes: (1) Bobbin Kit, (1) 1-Hole Grommet: Cat. #8003691 and (1) 12-Hole Grommet: Cat. #8003796

All Fiber Kits Include: (2) Grommets, (3) LITE-GRIP® Splice Blocks, (1) Splice Platform, (1) Dual Strength Member Bracket, (1) L Bracket, Fiber Management Clips and Misc. Hardware
*For the COYOTE LCC Flame Retardant catalog numbers, insert "FR" into the catalog number code. Ex.: COYLCCFR-F001
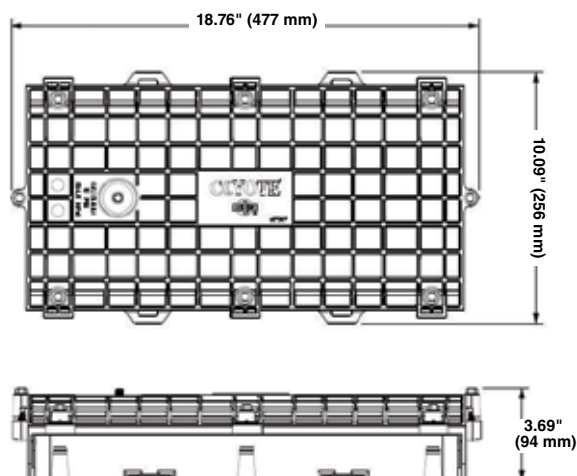
Catalog No.	COYOTE LCC for Fiber Copper
COYLCC-C001	For Copper. Includes: (2) 1-Hole Grommets: Cat. #8003691
COYLCC-C002	For Copper. Includes: (2) 1-Hole Grommets: Cat. #8003692
COYLCC-C003	For Copper. Includes: (2) 1-Hole Grommets: Cat. #8003693
COYLCC-C004	For Copper. Includes: (1) 1-Hole Grommet: Cat. #8003691 and (1) 2-Hole Grommet: Cat. #8003663
COYLCC-C005	For Copper. Includes: (2) 4-Hole Grommets: Cat. #8003664

All Copper Kits Include: (2) Grommets, (2) MINI-MORAY™ Shield Connectors and (1) Bonding Strap

Catalog No.	COYOTE LCC Accessories
80808633	Strength Member Bobbin Kit
80809851	Dual Strength Member Bracket Kit
8003843	Strength Member L Bracket Kit
COYDACSPA03	Splice Platform Kit for Single Fusion - includes 3 splice blocks
COYDACSPA04	Splice Platform Kit for Ribbon - includes 3 splice blocks
Mounting Hardware	See Mounting Bracket Chart on page 26

LCC
- ✔ Re-Enterable
- ✔ Re-Usable
- ✔ Hermetically Sealed
- ☐ Free- Breathing
- ✔ Aerial
- ✔ Pole/Wall Mount
- ✔ Below Grade
- ✔ Direct Buried
- ✔ Flame Retardant

Small Fiber Count Closure

PREFORMED LINE PRODUCTS

COYOTE® In-Line RUNT Closure

18.76" (477 mm)

10.009" (256 mm)

3.69" (94 mm)

Catalog No.	COYOTE In-Line RUNT Closure Kits
8006951	Hermetically Sealed
8006952	Free Breathing
80061049	Flame Retardant, Hermetically Sealed

All Kits Include: Closure Assembly, (4) 8003701 Grommets and Cable Restraint Hardware

Catalog No.	COYOTE In-Line RUNT Accessories
8003733	End Plate Kit
80807794	Hardware Bag
8003719	COYOTE In-Line RUNT Cover Kit
8003862	Fiber Organizer Kit for Ribbon Applications
80805293	Transport Tube Kit .135" (3.4 mm) ID; includes (6) 34" (863 mm) long transport tubes
80808639	Transport Tube Kit .25" (6.3 mm) ID; includes (3) 6' (1828 mm) long transport tubes
Mounting Hardware	See Mounting Bracket Chart on page 26

The COYOTE® In-Line RUNT Closure has the versatility and features that make it a perfect choice for distribution and fiber-to-the premise networks. The compact size allows the closure to be installed into pedestals and small hand holes.

Key Features

- **Size:** 18.7" L x 10" W x 3.7" H (477 mm x 256 mm x 94 mm)
- **Max. Splice Capacity:** (96) Single Fusion (80809958 Tray), (144) Ribbon/Mass Fusion (LGSTR144 Tray)
- **Configuration:** In-Line or Butt/Expressed Splice
- **Port Quantity:** 4 (2 each end)
- **Application:** Direct buried, below grade, pole/wall mount or aerial
- Internal organizer manages buffer tube or ribbon
- Standard Kit provided with (4) 8003701 grommets, customized kits available upon request
- Factory installed gasket allows re-entry and re-use
- Convertible to a COYOTE Terminal Closure with available cover kits
- Flexible grommet sealing technology supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 3.
- Tested in accordance to GR-771-CORE by an independent outside lab
- Available in flame retardant material
- Integrated air valve to confirm seal integrity
- Quick to assemble, no special tools required
- Flat shape allows for mounting in small areas
- Utilizes the LITE-GRIP® Splice Block System which permits single fusion, mass fusion, mechanical, PLC splitters or a combination of all within one closure

Universal Hand Hole Mount

End Plate Installation

Single Fusion Splice Applications

Installed Fiber Organizer for Ribbon

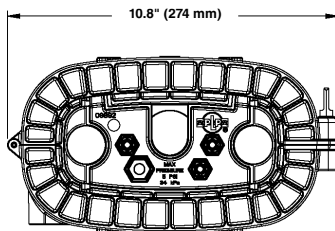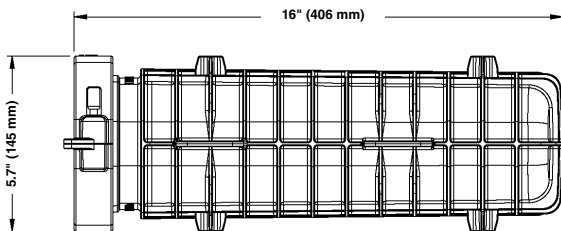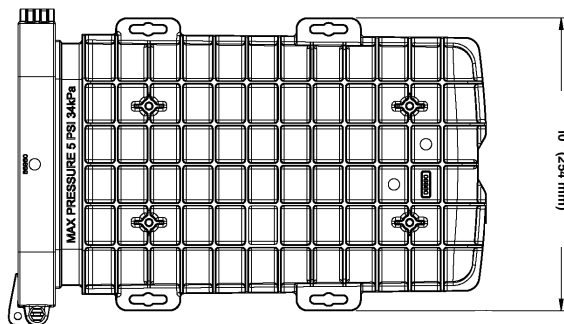COYOTE Flame Retardant In-Line RUNT

Aerial Strand Mount Bracket

Pole/Wall Mount Bracket

In-Line RUNT
✔ **Re-Enterable**
✔ **Re-Usable**
✔ **Hermetically Sealed**
✔ **Free- Breathing**
✔ **Aerial**
✔ **Pole/Wall Mount**
✔ **Below Grade**
✔ **Direct Buried**
✔ **Flame Retardant**

Small Fiber Count Closure

PREFORMED LINE PRODUCTS

COYOTE® ONE Dome Closure

3 Port Segmented End Plate

COYOTE ONE for Buffer Tube Applications

The COYOTE ONE Dome Closure is the latest addition to PLP's line of dome closures and will soon become the one to specify. The COYOTE ONE Dome is designed with PLP's patented segmented end plate which allows independent access to each cable port. The dome design with hinged collar speeds assembly and simplifies re-entry. When combined with PLP's versatile grommet system and LITE-GRIP® splice trays, the COYOTE ONE Dome has the capacity to support 120 single fusion or 144 mass fusion splices. Compact size and a full line of accessories make this new closure the ONE to choose.

Key Features

Universal Organizer

- **Size:** 16" L x 10" W x 5.7" H
  (406 mm x 254 mm x 145 mm)

- **Max. Splice Capacity:**
  (120) Single Fusion (80809958 Tray),
  (144) Mass Fusion (LGSTR144 Tray)

- **Configuration:** Butt/Expressed Splice

- **Port Quantity:** 3

- **Ground Stud Quantity:** 3

Toolless Securable Collar

- Hinged collar system allows for quick re-entry.
  No special tools required

- Integrated air valve for flash testing closure seal

- Independently tested in accordance to Telcordia GR-771-CORE

6 Port Cable Retention Bobbin

- Direct buried, manhole, aerial or pole/wall mount

- Flexible grommet sealing system supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 3.

- Ideal for FTTH deployment and back-haul networks

Pole/Wall Mount Bracket

Low Clearance Strand Mounting Bracket

Catalog No.	COYOTE ONE Dome Closure Kits
COY1-001	COYOTE ONE Dome with Buffer Tube Organizer
COY1-002	COYOTE ONE Dome with Universal Organizer for Ribbon or Buffer Tube

All Kits Include: End Plate with Organizer Assembly, Dome, Gasket, (2) 8003663 Grommets, (1) 8003665 Grommet and Cable Restraint Hardware

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Catalog No.	COYOTE ONE Dome Accessories
80811036	6 Port Drop Cable Retention Bobbin Kit
80811037	4 Port Cable Retention Bobbin Kit
Mounting Hardware	See mounting bracket chart on page 26

ONE

- ✔ **Re-Enterable**
- ✔ **Re-Usable**
- ✔ **Hermetically Sealed**
- ☐ **Free- Breathing**
- ✔ **Aerial**
- ✔ **Pole/Wall Mount**
- ✔ **Below Grade**
- ✔ **Direct Buried**
- ☐ **Flame Retardant**

Medium Fiber Count Closure

COYOTE® Dome Closures

Independent Access

The COYOTE ® Dome closures have the versatility and features that make it a perfect choice for fiber-to-the premise networks. Both the 6.5" and 9.5" dome closure designs use PLP's patented segmented end plate system which allows independent access to each cable port without disruption to surrounding cables.

Key Features

- **Sizes:** 6.5" x 17" (218 mm x 453 mm)
  6.5" x 22" (218 mm x 574 mm)
  9.5" x 19" (292 mm x 509 mm)
  9.5" x 28" (292 mm x 749 mm)

- **Max. Splice Capacity:**

  6.5" x 17": (144) Single Fusion (80809958 Tray), (216) Ribbon/Mass Fusion (LGSTR144 Tray)

  6.5" x 22": (240) Single Fusion (LGSTS72), (648) Ribbon/Mass Fusion (LGSTR216 Tray)

  9.5" x 19": (288) Single Fusion (80809958 Tray), (720) Ribbon/Mass Fusion (LGSTR144 Tray)

  9.5" x 28": (720) Single Fusion (LGSTS72), (1296) Ribbon/Mass Fusion (LGST216 Tray)

- **Configuration:** Butt/Expressed Splice

- **Port Quantity:** 4 in the 6.5" End Plate
  7 in the 9.5" End Plate

- **Ground Stud Quantity:** 4 in the 6.5" End Plate
  7 in the 9.5" End Plate

- **Application:** Direct buried, below grade, pole/wall mount or aerial

- Quick to assemble, no special tools required

- Tested in accordance to GR-771-CORE by an independent outside lab

- Available in flame retardant material

- Collar system allows for quick re-entry

- Segmented end plate design provides independent access to every cable

- Flexible grommet sealing technology supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 3.

- Standard 6-1/2" Dome Kits provided with (2) 8003701 grommets. Customized kits available upon request.

- Standard 9-1/2" Dome Kits provided with (2) 8003692 grommets and (2) 8003693 grommets –customized kits available upon request.

- In-Line options available – Contact PLP for details

9.5" Segmented End Plate - 7 Port

Transition Tray for Ribbon Storage

6.5" x 22" Dome with 288ct Buffer Tube Expressed

9.5" x 28" Dome with Buffered Ribbon Cable Expressed

6.5" Dome End Plate Web Breakout

6.5" Segmented End Plate - 4 Port

End Plate w/Bobbin

17.85" (453 mm)
8.57" (218 mm)

22.60" (574 mm)
8.57" (218 mm)

11.50" (292 mm)
20.43" (509 mm)

29.47" (749 mm)
11.50" (292 mm)

13.33" (339 mm)
10.04" (256 mm)

COYOTE® Dome Closures

6.5" x 17" (218 x 453 mm) COYOTE Dome Closure Kits		
Organizer	Catalog No.	Description
	8006944	Dome Closure with Buffer Tube/Loose Tube Organizer
	8006945	Dome Closure with Unitube/Ribbon Organizer
	800012940	Flame Retardant Dome with Buffer Tube Organizer
	800012941	Flame Retardant Dome with Unitube/Ribbon Organizer

6.5" x 22" (218 x 574 mm) COYOTE Dome Closure Kits		
Organizer	Catalog No.	Description
	8006877	Dome Closure with Buffer Tube/Loose Tube Organizer
	8006878	Dome Closure with Unitube/Ribbon Organizer
	800012942	Flame Retardant Dome with Buffer Tube Organizer
	800012943	Flame Retardant Dome with Unitube/Ribbon Organizer

All 6.5" (218 mm) Dome Kits shown above include: (1) End Plate with Organizer Assembly, (1) Dome, (1) Gasket, (1) Small Parts Bag, (2) 8003701 Grommets and Cable Restraint Hardware

9.5" x 19" (292 x 509 mm) COYOTE Dome Closure Kits		
Organizer	Catalog No.	Description
	COYD919B-000	Dome Closure with Buffer Tube Organizer
	COYD919R-000	Dome Closure with Unitube/Ribbon Organizer

9.5" x 28" (292 x 749 mm) COYOTE Dome Closure Kits		
Organizer	Catalog No.	Description
	80061055	Dome Closure with Buffer Tube Organizer
	80061056	Dome Closure with Unitube/Ribbon Organizer
	80061057	Dome Closure with Max Tray Organizer (Buffer Tube/ Loose Tube or Buffered Ribbon Applications)

All 9.5" (292 mm) Dome Kits shown above include: (1) End Plate with Organizer Assembly, (1) Dome, (1) Gasket, (1) Small Parts Bag, (2) 8003692 Grommets, (2) 8003693 Grommets and Cable Restraint Hardware

COYOTE Dome Closure Accessories					
Kit	Catalog No.	Description	Kit	Catalog No.	Description
	8003681	End Plate Kit for 6.5" (218 mm) Dome Closure		80808878	Large Strength Member Adapter Kit
	8003839	End Plate Kit for 9.5" (292 mm) Dome Closure		80808997	End Plate Gasket for 6.5" (218 mm) Dome Closures
	80808651	Long Strength Member Bracket Kit Includes 4 Brackets		80809045	End Plate Gasket for 9.5" (292 mm) Dome Closures
	80809205	Short Strength Member Bracket Kit Includes 2 Brackets		COYEP-FIX1	End Plate Assembly Fixture for 6.5" (218 mm) or 9.5" (292 mm) Dome Closures
	80811036	6 Port Drop Cable Retention Bobbin Kit		80811037	4 Port Cable Retention Bobbin Kit
Mounting Hardware		See Mounting Bracket Chart on page 26			

End Plate Assembly Fixture

Domes
- ✔ Re-Enterable
- ✔ Re-Usable
- ✔ Hermetically Sealed
- ✔ Free- Breathing
- ✔ Aerial
- ✔ Pole/Wall Mount
- ✔ Below Grade
- ✔ Direct Buried
- ✔ Flame Retardant

Med/Large Fiber Count Closure

COYOTE® Terminal Dome Closure Family

COYOTE Terminal Dome closures have the features and versatility ideal for supporting rural broadband networks. These applications involve construction of a network spread over great distances to serve smaller customer groups. Selection of a closure system to help drive the cost per subscriber down is critical. Each COYOTE Terminal Dome Closure contains externally mounted OptiTap™ hardened adapters to support customer drop connections without entering the closure, a patented segmented end plate design to permit independent access to each cable port and internal organizers to contain a large volume of expressed fiber. When combined with PLP's versatile grommet system, the COYOTE Terminal Dome Closure provides tremendous flexibility at each splice point.

Key Features:

- **Sizes:** 6.5" x 17" (218 mm x 453 mm)
  6.5" x 22" (218 mm x 574 mm)
  9.5" x 19" (292 mm x 509 mm)
  9.5" x 28" (292 mm x 749 mm)

- **Max. Splice Capacity:**

  6.5" x 17" (218 mm x 453 mm): (144) Single Fusion (80809958 Tray), (216) Ribbon/Mass Fusion (LGSTR144 Tray)

  6.5" x 22" (218 mm x 574 mm): (240) Single Fusion (LGSTS72 Tray), (648) Ribbon/Mass Fusion (LGSTR216 Tray)

  9.5" x 19" (292 mm x 509 mm): (288) Single Fusion (80809958 Tray), (720) Ribbon/Mass Fusion (LGSTR144 Tray)

  9.5" x 28" (292 mm x 749 mm): (432) Single Fusion (LGSTS72 Tray), (1296) Ribbon/Mass Fusion (LGST216 Tray)

- **Configuration:** Butt/Expressed Splice

- **Port Quantity:** 2 in the 6.5" (218 mm) End Plate
  4 in the 9.5" (292 mm) End Plate

- **Ground Stud Quantity:** 4 in the 6.5" (218 mm) End Plate
  7 in the 9.5" (292 mm) End Plate

- **Application:** Below grade, pole/wall mount or aerial

- Quick to assemble, no special tools required

- Tested in accordance to GR-771-CORE

- Collar system allows for quick re-entry

- Patented segmented end plate design provides independent access to every cable port

- Flexible grommet sealing technology supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 3.

OptiTap™ is a registered trademark of Corning Cable Systems.

18.43" (468 mm)
8.57" (218 mm)

23.18" (589 mm)
8.57" (218 mm)

20.28" (515 mm)
11.50" (292 mm)

29.47" (749 mm)
11.50" (292 mm)

10.04" (255 mm)
13.20" (335 mm)
8.53" (217 mm)
11.62" (295 mm)

9.5" (292 mm) Segmented End Plate - 4 Port

6.5" (218 mm) Segmented End Plate - 2 Port

Independent Access

6.5" (218 mm) Dome End Plate Web Breakout

Securable Latching Collar
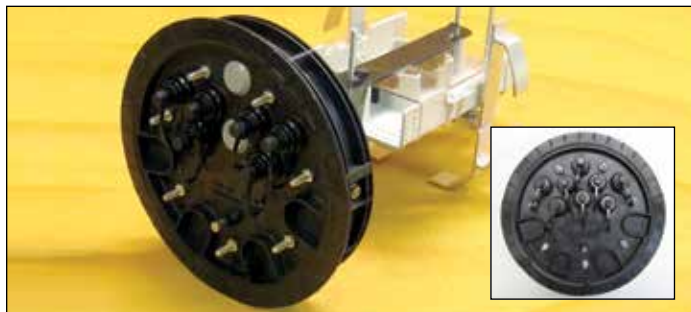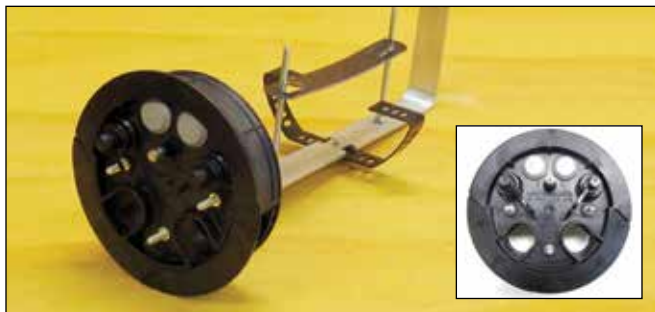

Integrated Air Valve for Flash Testing

Removable Plugs

Field Installation of Hardened Adapter

Installing Optical Drop Cable Assembly Connector

Installing Pigtail Connections

COYOTE® Terminal Dome Closure Family

COYOTE 6.5" x 17" (218 x 453 mm) Terminal Dome Closures			
Catalog No.	Applications	Adapter Qty	Plug Qty
COYTD617B0-000	Buffer Tube	0	4
COYTD617B2-000	Buffer Tube	2	2
COYTD617B4-000	Buffer Tube	4	0
COYTD617R0-000	Unitube/Ribbon	0	4
COYTD617R2-000	Unitube/Ribbon	2	2
COYTD617R4-000	Unitube/Ribbon	4	0

COYOTE 6.5" x 22" (218 x 574 mm) Terminal Dome Closures			
Catalog No.	Applications	Adapter Qty	Plug Qty
COYTD622B0-000	Buffer Tube	0	4
COYTD622B2-000	Buffer Tube	2	2
COYTD622B4-000	Buffer Tube	4	0
COYTD622R0-000	Unitube/Ribbon	0	4
COYTD622R2-000	Unitube/Ribbon	2	2
COYTD622R4-000	Unitube/Ribbon	4	0

All Kits Include: (1) End Plate with Organizer Assembly,
(1) Splice Tray, (2) 8003701 Grommets, (1) Dome, (1) Gasket,
Cable Restraint Hardware and Pigtail Kit

COYOTE Terminal Closure Accessories Kits		
Kit	Catalog No.	Description
	80807972	Hardened Adapter Installation Tool
	8003715	Hardened Adapter Kit with Installation Tool
	8003724	Plug Kit with Installation Tool
	Contact PLP	Optical Drop Cable Assemblies
	80811036	6 Port Drop Cable Retention Bobbin Kit
	80811037	4 Port Cable Retention Bobbin Kit

COYOTE 9.5" x 19" (292 x 509 mm) Terminal Dome Closures			
Catalog No.	Applications	Adapter Qty	Plug Qty
COYTD919B0-000	Buffer Tube	0	8
COYTD919B2-000	Buffer Tube	2	6
COYTD919B4-000	Buffer Tube	4	4
COYTD919B6-000	Buffer Tube	6	2
COYTD919B8-000	Buffer Tube	8	0
COYTD919R0-000	Unitube/Ribbon	0	8
COYTD919R2-000	Unitube/Ribbon	2	6
COYTD919R4-000	Unitube/Ribbon	4	4
COYTD919R6-000	Unitube/Ribbon	6	2
COYTD919R8-000	Unitube/Ribbon	8	0

COYOTE 9.5" x 28" (292 x 749 mm) Terminal Dome Closures			
Catalog No.	Applications	Adapter Qty	Plug Qty
COYTD928B0-000	Buffer Tube	0	8
COYTD928B2-000	Buffer Tube	2	6
COYTD928B4-000	Buffer Tube	4	4
COYTD928B6-000	Buffer Tube	6	2
COYTD928B8-000	Buffer Tube	8	0
COYTD928R0-000	Unitube/Ribbon	0	8
COYTD928R2-000	Unitube/Ribbon	2	6
COYTD928R4-000	Unitube/Ribbon	4	4
COYTD928R6-000	Unitube/Ribbon	6	2
COYTD928R8-000	Unitube/Ribbon	8	0

All Kits Include: (1) End Plate with Organizer Assembly, (2) 8003663,
(1) Splice Tray, (2) 8003692 Grommets, (1) Dome, (1) Gasket, Cable
Restraint Hardware and Pigtail Kit

COYOTE Terminal Closure Accessories Kits		
Kit	Catalog No.	Description
	COYTRM-2PK-SCA	2 Pc, SCAPC Pigtail Kit
	COYTRM-3PK-SCA	3 Pc, SCAPC Pigtail Kit
	COYTRM-4PK-SCA	4 Pc, SCAPC Pigtail Kit
Mounting Hardware		See Mounting Bracket Chart on page 26

Terminal

✔ Re-Enterable
✔ Re-Usable
✔ Hermetically Sealed
☐ Free- Breathing
✔ Aerial
✔ Pole/Wall Mount
✔ Below Grade
☐ Direct Buried
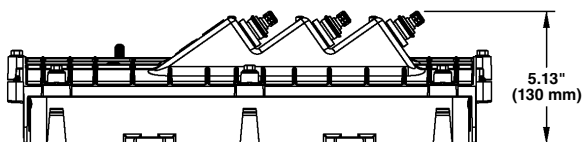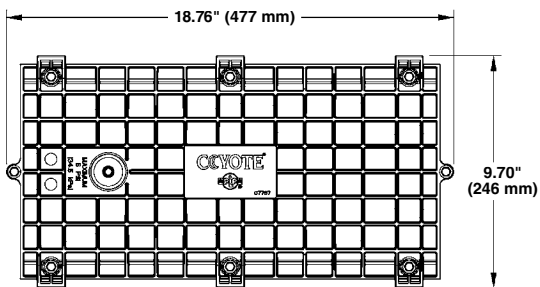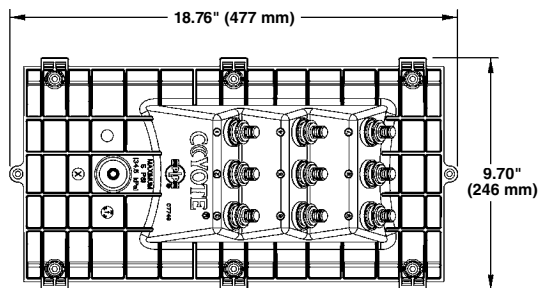☐ Flame Retardant

Specialty Closures
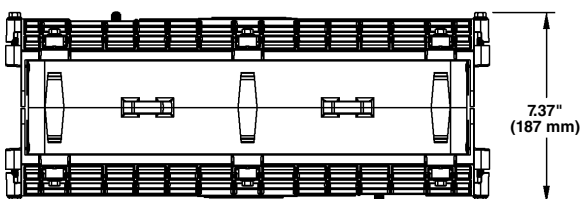
COYOTE® Terminal Closure Family

The COYOTE Terminal Closure is the ideal choice for network designs that can be adapted as your network grows. Externally mounted OptiTap™ hardened adapters allow for future installation of drops without closure re-entry. Additional drop capacity can be achieved through cable entry ports in the closure base, providing additional flexibility to support closures deeper in your network. The patented dual chamber design provides two distinct chambers that can be configured differently. A sealed window designed within the dual chamber allows fiber to be passed between chambers. The COYOTE Terminal Closure family is the best choice for networks today where change is the only constant.

Key Features
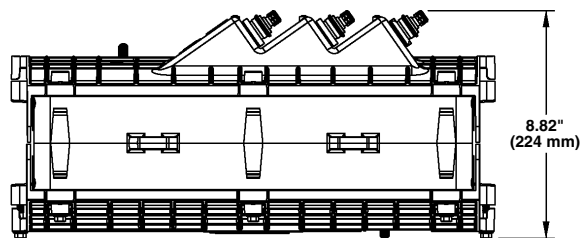
- **Size:** See images

- **Max. Splice Capacity:**
  Single Chamber: (96) Single Fusion (80809958 Tray)
  (144) Mass Fusion (LGSTR144)

  Dual Chamber: (192) Single Fusion (80809958 Tray)
  (288) Mass Fusion (LGSTR144)

- **Configuration:** In-Line or Butt/Expressed Splice

- **Port Quantity:** Single Chamber: 4
  Dual Chamber: 8

- Designed to permit field installation/removal of hardened adapters

- Provided standard with SC/APC pigtail kits

- Internal organizer manages buffer tube or ribbon

- Integrated air valve to confirm seal integrity

- Tested in accordance to Telcordia GR-771-CORE

- Standard single and dual chamber terminals provided with (4) 8003701 grommets. Customized kits available upon request

- Flexible grommet sealing technology supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 3.

End Plate Installation

Hardened Adapters

OptiTap Cable plugged into Terminal Closure

Removable Plugs

Hardened Adapters

Pigtail Connections

Dual Chamber with 9 Port Terminal Cover

COYOTE Terminal with Strand Mount Bracket

18.76" (477 mm)

9.70" (246 mm)

18.76" (477 mm)

9.70" (246 mm)

5.13" (130 mm)

Single Chamber Terminal Closure

8.82" (224 mm)

Dual Chamber Terminal Closure with 1 Standard Cover and 1 Terminal Cover

7.37" (187 mm)

Dual Chamber Terminal Closure with 2 Standard Covers

10.26" (261 mm)

Dual Chamber Terminal Closure with 2 Terminal Covers

OptiTap™ is a trademark of Corning Cable Systems.

COYOTE® Terminal Closure Family

6-Port COYOTE Single Chamber Terminal Closures

Closure	Catalog No.	Adapter Qty	Plug Qty
	800012002	2	4
	8006993	3	3
	8006953	4	2
	8006954	6	0

9-Port COYOTE Single Chamber Terminal Closures

Closure	Catalog No.	Adapter Qty	Plug Qty
	8006955	8	1
	800012003	9	0

12-Port COYOTE Single Chamber Terminal Closures

Closure	Catalog No.	Adapter Qty	Plug Qty
	80061067	12	0

All Kits Include: Closure Assembly, (4) 8003701 Grommets, (1) 80807701 Splice Tray, Pigtails and Cable Restraint Hardware

COYOTE Terminal Closure Accessories Kits

Closure	Catalog No.	Description
	80807972	Hardened Adapter Installation Tool
	8003715	Hardened Adapter Kit with Installation Tool
	8003724	Plug Kit with Installation Tool
	Contact PLP	Optical Drop Cable Assemblies
	COYTRM-2PK-SCA	2 Pc, SCAPC Pigtail Kit
	COYTRM-3PK-SCA	3 Pc, SCAPC Pigtail Kit
	COYTRM-4PK-SCA	4 Pc, SCAPC Pigtail Kit
Mounting Hardware		See Mounting Bracket Chart on page 26

PN: 8006956 COYOTE Dual Chamber Terminal Closure

COYOTE Dual Chamber Terminal Closures

Closure	Catalog No.	Cover 1	Adapter Qty	Plug Qty	Cover 2	Adapter Qty	Plug Qty	Total No. of Adapters
	80061029	6-Port	6	0	Standard	N/A	N/A	6
	80061030	6-Port	5	1	6-Port	5	1	10
	800011830	6-Port	6	0	6-Port	6	0	12
	8006991	9-Port	8	1	Standard	N/A	N/A	8
	800012140	9-Port	9	0	Standard	N/A	N/A	9
	800012605	12-Port	12	0	12-Port	12	0	24
	800011839	Standard	N/A	N/A	Standard	N/A	N/A	0
	8006956[1]	Standard	N/A	N/A	Standard	N/A	N/A	0

All Kits Include: Closure Assembly, (4) 8003701 Grommets, (1) 80807701 Splice Tray, Pigtails and Cable Restraint Hardware
[1] 8006956 Contains Internal Bulkhead with 6 SCAPC Adapters.

Max. 9-Port COYOTE Terminal Closure Cover Kits

Closure	Catalog No.	Adapter Qty	Plug Qty
	80808739	0	9
	80808746	2	7
	80808881	3	6
	80808259	4	5
	80808789	6	3
	80807792	8	1
	80808161	9	0

Max. 12-Port COYOTE Terminal Closure Cover Kits

Closure	Catalog No.	Adapter Qty	Plug Qty
	80808760	2	10
	80808879	3	9
	80808759	4	8
	80808758	6	6
	80808757	8	4
	80808756	9	3
	80808755	10	2
	80808475	12	0

Terminal Closure Family

Terminal

- ✔ Re-Enterable
- ✔ Re-Usable
- ✔ Hermetically Sealed
- ☐ Free- Breathing
- ✔ Aerial
- ✔ Pole/Wall Mount
- ✔ Below Grade
- ☐ Direct Buried
- ☐ Flame Retardant

Specialty Closures

PREFORMED LINE PRODUCTS

COYOTE® GLC (Ground Level Closure)

PLP introduces the COYOTE GLC (Ground Level Closure), the first truly hermetically sealed pedestal system and the only pedest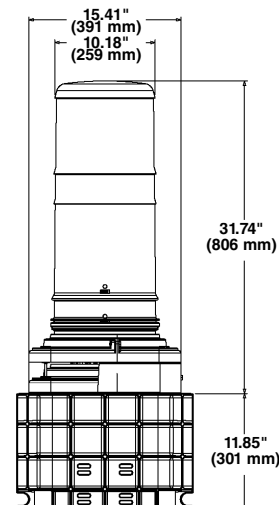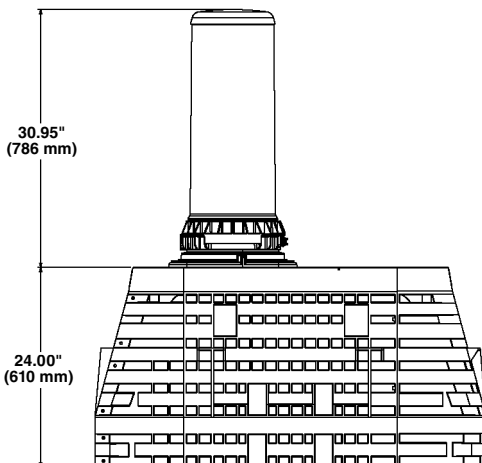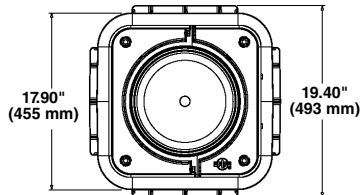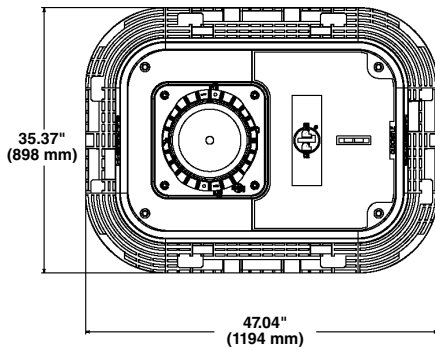al system with PLP's patented segmented end plate design. GLC is the first design that doesn't force you to work where it's installed and this unique design permits a high volume of uncut slack cable storage if needed.

Key Features:

- **Sizes:** 9.5" x 17" (292 x 453 mm) or 9.5" x 28" (292 x 749 mm) Dome Enclosures

- **Sealed System:** Hermetically sealed dome eliminates potential for water intrusion and prevents invasion of insects

- **Cost Effective:** Sealed dome closure with integral slack storage base eliminates need to purchase separate components

- **Sealable, Re-Enterable, and Re-Usable:** Utilizes the same silicone grommet sealing system and segmented end plate design that is found throughout the COYOTE Dome Closure Family.

- **Transportable:** Slack storage of uncut cable allows dome enclosure to be carried to a splice truck or other suitable working environment

- **Adjustable:** Stackable spacer system adapts to the base for changing grade levels

- **Independent Grounding System:** Accessible isolated grounding system that allows ground testing to occur without entering the splice enclosure

- **Durable:** Manufactured out of a flame and impact resistant polymer

- **Securable:** Collar latch mechanism allows attachment of different security devices

- **Modular:** Split design allows parts to be added or replaced without disrupting other assembled components

- **Customizable:** Create the closure that fits your application needs

- Patented Segmented End Plate Design

Installed 17" (453 mm) GLC with Grounding Spacer

Installed 28" (749 mm) GLC with Grounding Spacer

Slack Cable Storage in Small Base

Segmented End Plate Design

Grounding Spacer with New Large Access Door

Spacer Installation

Beige GLC

35.37" (898 mm)

47.04" (1194 mm)

17.90" (455 mm)

19.40" (493 mm)

30.95" (786 mm)

24.00" (610 mm)

15.41" (391 mm)
10.18" (259 mm)

31.74" (806 mm)

11.85" (301 mm)

PREFORMED LINE PRODUCTS

COYOTE® GLC (Ground Level Closure)

Base Selection for 17" (453 mm) GLC

	Selections for Fiber Optic Cables with Diameters of up to .60" (15mm)	Selections for Fiber Optic Cables with Diameters of up to 1.25" (32mm)			Selections for Fiber Optic Cables with Diameters of up to .60" (15mm)	Selections for Fiber Optic Cables with Diameters of up to 1.25" (32mm)	
	Small Base 17" x 17" x 13" (431 x 431 x 330mm)	**Large Base w/Cover & Plug** 24" x 36" x 24" (609 x 914 x 609mm)	**Large Base w/Cover, No Plug** 24" x 36" x 24" (609 x 914 x 609mm)	Cover Selection	**Cover Kit for Small Base**	**Large Base Cover with Plug**	**Large Base Cover, No Plug**
Catalog No.	COYGLC-B-000	COYGLC-C4-000	COYGLC-C4-001	Cat. No.	80809781	COYGLC-C4-002	COYGLC-C4-003

17" (453 mm) Organizer Selection

	Universal Organizer (For Buffer Tube or Ribbon Cables)	Max. Tray & Storage Organizer (For Buffer Tube Cable Only)	Cross-Connect Organizer (See GLC Splitters & Connectivity Accessory on Page 17 for Options)	OptiTap™ Organizer (For Pre-Connectorized Hardened Drop Cables)
Catalog No.	COYGLC-F1-000	COYGLC-F2-000	COYGLC-F3-000	COYGLC-F4-000

Spacer Selections for Small Base

Spacer System raises the base height by 3" for adjustment to ground level.

Catalog No.	COYGLC-S1-000

Grounding Spacer 7 Isolated Connections Max.

Catalog No.	COYGLC-S2-000

Dual Grounding Spacer 14 Isolated Connections Max.

Catalog No.	COYGLC-S3-000

Splice Tray Selections for 17" (453 mm) Organizers

	24ct Low Profile LITE-GRIP® Short Tray (Single Fusion)		40ct Deep Profile LITE-GRIP® Short Tray (Single Fusion)		144ct Deep Profile LITE-GRIP® Short Tray (Ribbon/Mass Fusion)	
Catalog No.	80809958		80808945		LGSTR144	
Organizer Type	Tray Count	Splice Capacity	Tray Count	Splice Capacity	Tray Count	Splice Capacity
COYGLC-F1-000	4	96	2	80	2	288
COYGLC-F2-000	13	312	6	240	6	864
COYGLC-F3-000	4	96	2	80	2	288
COYGLC-F4-000	4	96	2	80	2	288

Standard 17" (453 mm) COYOTE GLC Kits

Catalog No.	Description	Base Type		Organizer Type				Spacer Type		
		Small	Large	F1	F2	F3	F4	S1	S2	S3
COYGLC-F1-000	Dome, Universal Organizer and Platform			X						
COYGLC-F1B-000	Dome, Universal Organizer, Platform and Base	X		X						
COYGLC-F1B-100	Dome, Universal Organizer, Platform, Base and Grd Spacer	X		X					X	
COYGLC-F2-000	Dome, Buffer Tube Organizer and Platform				X					
COYGLC-F2B-000	Dome, Buffer Tube Organizer, Platform and Base	X			X					
COYGLC-F2B-100	Dome, Buffer Tube Organizer, Platform, Base and Grd Spacer	X			X				X	
COYGLC-F3-000	Dome, Cross-Connect Organizer (Empty) and Platform					X				
COYGLC-F3B-000	Dome, Cross-Connect Organizer (Empty), Platform and Base	X				X				
COYGLC-F3B-100	Dome, Cross-Connect Organizer (Empty), Platform, Base and Grd Spacer	X				X			X	
COYGLC-F4-000	Dome, OptiTap Organizer (Empty) and Platform						X			
COYGLC-F4B-000	Dome, OptiTap Organizer (Empty), Platform and Base	X					X			
COYGLC-F4B-100	Dome, OptiTap Organizer (Empty), Platform, Base and Grd Spacer	X					X		X	

GLC

- ✔ Re-Enterable
- ✔ Re-Usable
- ✔ Hermetically Sealed
- ☐ Free- Breathing
- ☐ Aerial
- ☐ Pole/Wall Mount
- ☐ Below Grade
- ☐ Direct Buried
- ✔ Flame Retardant

Specialty Closures

All COYOTE GLC Kits listed above include the green GLC dome, small base, organizer assembly, gasket, collar, (2) 8003663 grommets, (1) 8003664 grommet, (1) 8003665 grommet, (1) 80808945 Splice Tray and cable restraint hardware. Cross-Connect organizers require additonal selections of the adapter and pigtail accessories shown on page 17. Custom configurations of the COYOTE GLC are available upon request.

COYOTE® GLC (Ground Level Closure)

Base Selection for 28" (749 mm) GLC	Selections for Fiber Optic Cables with Diameters of up to .60" (15mm)	Selections for Fiber Optic Cables with Diameters of up to 1.25" (32mm)		Cover Selection	Selections for Fiber Optic Cables with Diameters of up to .60" (15mm)	Selections for Fiber Optic Cables with Diameters of up to 1.25" (32mm)	
	Small Base 17" x 17" x 13" (431 x 431 x 330mm)	**Large Base w/Cover & Plug** 24" x 36" x 24" (609 x 914 x 609mm)	**Large Base w/Cover, No Plug** 24" x 36" x 24" (609 x 914 x 609mm)		**Cover Kit for Small Base**	**Large Base Cover with Plug**	**Large Base Cover, No Plug**
Catalog No.	COYGLC-B-000	COYGLC-C4-000	COYGLC-C4-001	**Cat. No.**	80809781	COYGLC-C4-002	COYGLC-C4-003

28" (749 mm) Organizer Selection	**28" (749 mm) Universal Organizer** (For Buffer Tube or Ribbon Cable)	**28" (749 mm) Max. Tray & Storage Organizer** (For Buffer Tube Cable Only)	**28" (749 mm) Cross-Connect Organizer*** (See GLC Splitters and Connectivity Accessory on Page 17 for Options)
Catalog No.	COYGLC-F5-000	COYGLC-F6-000	COYGLC-F7-000

Spacer Selections for Large Base

Spacer System raises the base height by 3" (76 mm) for adjustment to ground level.

Catalog No.	COYGLC-S4-000

Grounding Spacer 7 Isolated Connections Max.

Catalog No.	COYGLC-S5-000

Dual Grounding Spacer 14 Isolated Connections Max.

Catalog No.	COYGLC-S6-000

Splice Tray Selections for 28" (749 mm) Organizers	**LITE-GRIP® Long 36ct Standard Profile (Single Fusion)**		**LITE-GRIP® Long 36ct Deep Profile (Single Fusion/Double Stack)**		**LITE-GRIP® Long 216ct Deep Profile (Ribbon /Mass Fusion)**	
Catalog No.	80810086		LGSTS72		LGSTR216	
Organizer Type	**Tray Count**	**Splice Capacity**	**Tray Count**	**Splice Capacity**	**Tray Count**	**Splice Capacity**
COYGLC-F5-000	5	180	4	288	4	864
COYGLC-F6-000	9	324	6	432	N/A	N/A
COYGLC-F7-000	5	180	4	288	N/A	N/A

Standard 28" (711 mm) COYOTE GLC Kits		Base Type		Organizer Type			Spacer Type		
Catalog No.	**Description**	**Small**	**Large**	**F5**	**F6**	**F7**	**S1**	**S2**	**S3**
COYGLC-F5-000	Dome, Universal Organizer and Platform			X					
COYGLC-F5-100	Dome, Universal Organizer, Platform and Grd Spacer			X				X	
COYGLC-F6-000	Dome, Buffer Tube Organizer and Platform				X				
COYGLC-F6-100	Dome, Buffer Tube Organizer, Platform and Grd Spacer				X			X	
COYGLC-F7-000	Dome, Cross-Connect Organizer (Empty) and Platform					X			
COYGLC-F7-100	Dome, Cross-Connect Organizer (Empty) and Platform and Grd Spacer					X		X	

All COYOTE GLC Kits listed above include the green GLC dome, organizer assembly, gasket, collar, (2) 8003692 grommets, (2) 8003663 grommets, (1) LGSTS72 Splice Tray and cable restraint hardware. Both types of bases can be used with the 28" (749 mm) GLC dome providing the proper size base is selected for the cable diameters being used - small base for cables .60" (15.2mm) or less and large base for cables greater than .60". (15 mm) Cross-Connect organizers require additonal selections of the adapter and pigtail accessories shown on page 17. Custom configurations of the COYOTE GLC are available upon request.

*Maximum of 96 Connections, Maximum of 8 buffer tubes can be expressed.
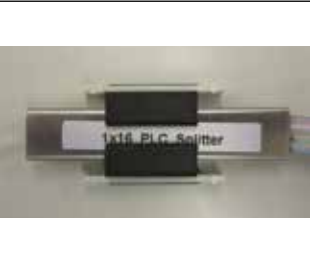
COYOTE® GLC (Ground Level Closure)

GLC Splitters and Connectivity Accessories

SC/APC Adapter Plates

6 SC/APC Adapter Module	8 SC/APC Adapter Module	12 SC/APC Adapter Module	12 LC/APC Adapter Module
Catalog No. 6SCAPC	8SCAPC	12SMDSCA	12SMLCA

SC/UPC Adapter Plates

6 SC/UPC Adapter Module	8 SC/UPC Adapter Module	12 SC/UPC Adapter Module	12 LC/UPC Adapter Module
Catalog No. 6SMSC	8SMSC	12SMDSC	12SMLC

GLC Pigtail Bundle Kits

Connector Type	4 Fiber Pigtail Bundles Catalog Number	8 Fiber Pigtail Bundles Catalog Number	12 Fiber Pigtail Bundles Catalog Number	16 Fiber Pigtail Bundles Catalog Number	32 Fiber Pigtail Bundles Catalog Number
SC/APC	COYGLC-4FB-SCA	COYGLC-8FB-SCA	COYGLC-12FB-SCA	COYGLC-16FB-SCA	COYGLC-32FB-SCA
SC/UPC	COYGLC-4FB-SCU	COYGLC-8FB-SCU	COYGLC-12FB-SCU	COYGLC-16FB-SCU	COYGLC-32FB-SCU
LC/APC	COYGLC-4FB-LCA	COYGLC-8FB-LCA	COYGLC-12FB-LCA	COYGLC-16FB-LCA	COYGLC-32FB-LCA
LC/UPC	COYGLC-4FB-LCU	COYGLC-8FB-LCU	COYGLC-12FB-LCU	COYGLC-16FB-LCU	COYGLC-32FB-LCU

Note: All Pre-Connectorized Splitters require special trays to retain splitter. See table below.

GLC Connectorized PLC Splitters

Connector Type	1 x 8 GLC PLC Connectorized Splitters (24" Output Legs) Catalog Number	1 x 16 GLC PLC Connectorized Splitters (24" Output Legs) Catalog Number	1 x 32 GLC PLC Connectorized Splitters (24" Output Legs) Catalog Number
SC/APC	COYGLC-1X8-SCA	COYGLC-1x16-SCA	COYGLC-1x32-SCA
SC/UPC	COYGLC-1X8-SCU	COYGLC-1x16-SCU	COYGLC-1x32-SCU
LC/APC	COYGLC-1X8-LCA	COYGLC-1x16-LCA	COYGLC-1x32-LCA
LC/UPC	COYGLC-1X8-LCU	COYGLC-1x16-LCU	COYGLC-1x32-LCU

Note: See table below for special splice trays to retain splitters.

LITE-GRIP Short Splitter Trays

LITE-GRIP® Splitter Tray for 1x8 and 1x16 Connectorized Splitters	LITE-GRIP Splitter Tray for 1x32 Connectorized Splitters	LITE-GRIP Splitter Tray for Standard Splitters and 1x4 Connectorized Splitter
Catalog No. LGSTS1x816PC	LGSTS1x32PC	LGSTS-SPLIT

Accessory Selections

Dome Collar Lock Assembly	42" (1066 mm) Small Base Retention Stake with Anchor Plate	Retention Stake Driver Cap	Shield Connector	Express Fiber Storage Ring for Deep Profile LITE-GRIP Splice Trays
Catalog No. 80809793	80809788	80809791	80803989	80808613

GLC

- ☑ Re-Enterable
- ☑ Re-Usable
- ☑ Hermetically Sealed
- ☐ Free- Breathing
- ☐ Aerial
- ☐ Pole/Wall Mount
- ☐ Below Grade
- ☐ Direct Buried
- ☑ Flame Retardant

Specialty Closures

PREFORMED LINE PRODUCTS

COYOTE® Cross-Connect Closures

				COYOTE Closure Accessories Kits			
Closure	**Description**	**Applications Options**	**Cable Entrance Port Qty.**	**Max Adapter Connection Qty**	**Max Splice Capacity**	**Catalog Number**	**Comments**
	COYOTE DTC Cross-Connect	In-Line or Butt	4 (2 each end)	2 (single SC) or (2 quad LC)	16 (Splice blocks provided with kit)	(2) SCAPC 800013911	Includes (2) SCAPC Adapters and (4) Pigtails
						800013853	No Adapters or Pigtails included, see options below
	COYOTE LCC Cross-Connect	In-Line or Butt	2 (1 each end)	4 (2 dual SC) or (2 quad LC)	16 (Splice blocks provided with kit)	800013854	No Adapters or Pigtails included, see options below
	COYOTE In-Line RUNT Cross-Connect	In-Line or Butt/Express Splice	4 (2 each end)	8 (single SC) or 8 (dual LC)	48 (2 -80809958 Trays)	(6) SCAPC 80061172	Includes (6) SCAPC Adapters and (12) Pigtails, (1) Splice Tray and Grommets
						(8) SCAPC 80061173	Includes (8) SCAPC Adapters and (16) Pigtails, (1) Splice Tray and Grommets
	COYOTE Dual Chamber Cross-Connect	In-Line or Butt/Express Splice	6 (4 one end, 2 opposite end)	8 (single SC)	96 (4 -80809958 Trays)	8006956	Kit includes (6) SCAPC Adapters and Pigtails, (1) SpliceTray, (4) 8003701 Grommets and Cable restraint hardware
	COYOTE ONE Cross-Connect	Butt/Express Splice	3	8 (single SC) 12 (6 dual SC) 16 (8 dual LC)	48 (2 -80809958 Trays)	800013856	No Adapters or Pigtails included, see options below
	COYOTE Dome 6.5" x 17" (218 mm x 453 mm) Cross-Connect	Butt/Express Splice	4	8 (single SC) 12 (6 dual SC) 16 (8 dual LC)	96 (4 -80809958 Trays)	CXD61701	No Adapters or Pigtails included, see options below
	COYOTE Dome 6.5" x 22" (218 mm x 574 mm) Cross-Connect	Butt/Express Splice	4	16 (single SC) 24 (12 dual SC) 32 (16 dual LC)	96 (4 -80809958 Trays)	CXD62201	No Adapters or Pigtails included, see options below
	COYOTE Dome 9.5" x 19" (292 mm x 509 mm) Cross-Connect	Butt/Express Splice	7	32 (single SC) 48 (24 dual SC) 64 (32 dual LC)	288 (12-80809958 Trays)	CXD91901	No Adapters or Pigtails included, see options below

Catalog No.	Description
COYTRM-2PK-SCA	2 pc, SCAPC Pigtail Kit
COYTRM-3PK-SCA	3 pc, SCAPC Pigtail Kit
COYTRM-4PK-SCA	4 pc, SCAPC Pigtail Kit
COYTRM-2PK-SCU	2 pc, SCUPC Pigtail Kit
COYTRM-3PK-SCU	3 pc, SCUPC Pigtail Kit
COYTRM-4PK-SCU	4 pc, SCUPC Pigtail Kit

Adapter Modules

Adapter Type	6 Adapters with Ceramic Sleeves Catalog Number	8 Adapters with Ceramic Sleeves Catalog Number	12 Adapters with Ceramic Sleeves Catalog Number
SC/UPC	6SMSC	8SMSC	12SMDSC (6 Duplex)
SC/APC	6SCAPC	8SCAPC	12SMDSCA (6 Duplex)
ST	6SMST	8SMST	N/A
LC	6SMLC (3 Duplex)	N/A	12SMLC (6 Duplex)
LC/APC	N/A	N/A	12SMLCA (6 Duplex)
FC	6SMFC	8SMFC	N/A
FC/APC	6FCAPC	N/A	N/A

PREFORMED LINE PRODUCTS

COYOTE® Splitters

The Splitter Modules utilize PLC chips manufactured with Plasma Chemical Vapor Deposition (P-CVD) technology, and its patented fabrication process for providing stable optical specifications. The Modules' silica on silica waveguide and optical fiber array are tested to Telcordia GR-1209 and GR-1221. The splitters are designed to have low insertion loss, low polarization dependent loss (PDL), and high port uniformity.
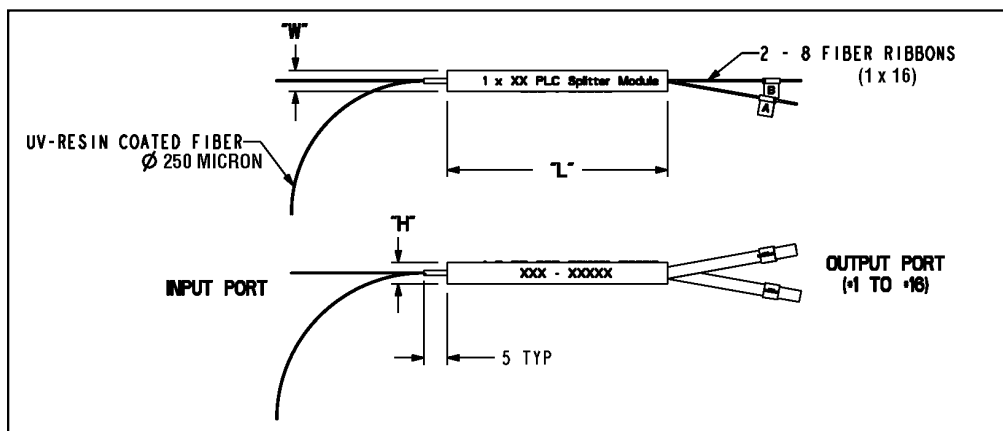
Features

- 1 x 4, 1 x 8, 1 x 16, and 1 x 32
- Telcordia GR-1209 and GR-1221 qualified
- Low Insertion Loss, PDL
- High output uniformity
- Compact package
- Connectorized versions available upon request

Splitter Cat. No.	Splitter Ratio	Use with Splice Tray Kit Part No.
COYSP1x4	1 x 4	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80806033, 80805514
COYSP1x8	1 x 8	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80806033, 80805514
COYSP1x16	1 x 16	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80805514
COYSP1x32	1 x 32	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80805514

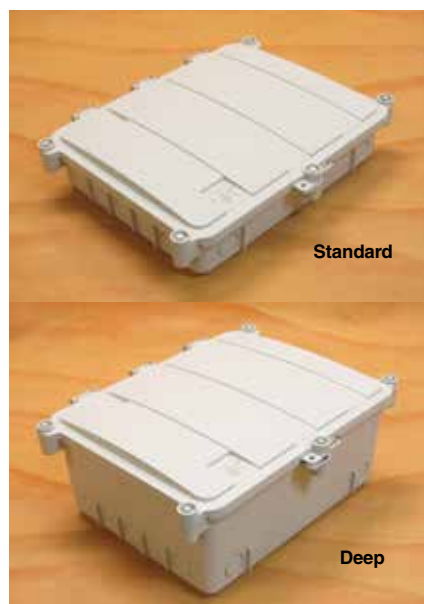| PLC Splitter Specifications	Units	1 x 4	1 x 8	1 x 16	1 x 32
Operating Wavelength	nm	1260 - 1650	1260 - 1650	1260 - 1650	1260 - 1650
Insertion Loss Max.	dB	7.2[1] Max. 8.0[2] Typ. 7.7[2]	10.5[1] Max. 11.5[2] Typ. 11.0[2]	13.5[1] Max. 14.5[2] Typ. 14.2[2]	16.5[1] Max. 17.5[2] Typ. 17.2[2]
Uniformity Max.	dB	0.6[1]	0.8[1]	1.2[1]	1.7[1]
PDL Max.	dB	0.2[1]	0.3[1]	0.3[1]	0.3[1]
Return Loss Min.	dB	55.0[1]	55.0[1]	55.0[1]	55.0[1]
Directivity Min.	dB	55.0	55.0	55.0	55.0
Operating Temperature	˚C	-40 to +85	-40 to +85	-40 to +85	-40 to +85
Pigtails	m	1 (Standard) or Custom Length Available (Input/250 Micron, Output/Ribbon fiber)			
Dimensions (L x W x H)	mm	40 x 4 x 4	40 x 4 x 4	40 x 4 x 4	50 x 7 x 4

[1]Excluding WDL (Wavelength Dependant Loss) and TDL (Temperature Dependant Loss). Measured at room temp.1310nm and 1550nm.   [2]Including WDL and TDL. 1 x 2 FBT Splitters and 1 x 64 PLC Splitter Modules are available upon request.

Splitters
- ☑ DTC
- ☑ LCC
- ☑ In-Line RUNT
- ☑ Terminal
- ☑ ONE
- ☑ 6.5" Domes
- ☑ 9.5" Domes
- ☑ GLC
- ☑ MPC

Splitters

COYOTE® MPC (Multi-Purpose Closure)
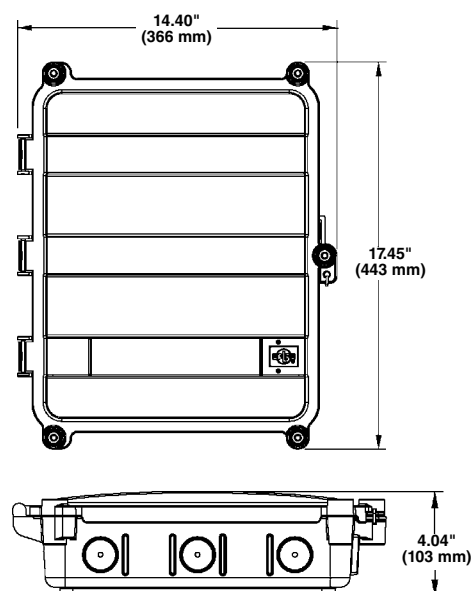

COYOTE MPC

The COYOTE MPC is constructed of durable, UV stabilized, flame retardant (UL 94-5VA) polymer to permit interior or exterior applications. Eight cable entrance ports around the exterior accept an easy-to-use grommet system and standard commercially available fittings. The closure's interior can be configured to address slack storage, splicing, cross-connect, hardened adapter applications or any combination. Pre-terminated configurations are also available to minimize the amount of labor required during installation.

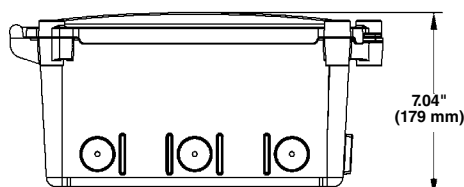COYOTE MPC for OptiTap™ Applications

Standard

Key Features:

- 8 Cable entrance ports around closure exterior
- Cable entrance ports accepts PLP grommet adapters or commercially available fittings
- Easy to use grommet system – 7 different multi and single hole grommets to choose from
- Constructed with UL 94 5VA polymer compounds, to provide the highest flame resistant rating
- Interior grid hole pattern allows custom organization of various components
- Integrated rubber seal designed to eliminate water entry
- Custom logo plaques available to identify your company logo – contact your PLP representative for further details
- Offers NEMA4 performance
- Tested in accordance to elements of the Telcordia GR-771-CORE specification

OptiTap™ is a registered trademark of Corning Cable Systems.

COYOTE MPC for Cross-Connect Applications

4 Hole Grommet Port Adapter Kit

Grommet Port Adapter

Deep

14.40" (366 mm)

17.45" (443 mm)

4.04" (103 mm)

COYOTE Standard MPC

7.04" (179 mm)

COYOTE Deep MPC

Custom Design Applications

COYOTE Standard MPC Kits	
Catalog No.	**Description**
COYMPC-000	COYOTE Standard MPC (EMPTY)
COYMPC-001	COYOTE Standard MPC with (1) 4-Hole Grommet Port Adapter Kit (P/N:8003812) and (1) Organizer Clip Kit (P/N:8003813)
COYMPC-002	COYOTE Standard MPC with OptiTap™ Adapters - Includes (1) Bulkhead with 2 OptiTap Adapters, (1) 4-Hole Grommet Port Adapter Kit (P/N: 8003812), (1) 8-Hole Grommet Port Adapter Kit (P/N: 8003818), (1) Organizer Clip Kit (P/N: 8003813), (1) Storage Bracket Kit (P/N: 8003811), and (1) Grommet Port Adapter Shroud (P/N: 80808467)
COYMPC-003	COYOTE Standard MPC with Step Grommets - Includes (1) Step Grommet Kit (P/N: 80808618) and (1) Organizer Clip Kit (P/N: 8003813)
COYMPC-004	COYOTE Standard MPC with Splice Tray and Grommets - Includes (1) 4-Hole Grommet Port Adapter Kit (P/N:8003812), (1) 2-Hole Grommet Port Adapter Kit (P/N: 8003828), (2) Organizer Clip Kits (P/N: 8003813), (2) Cable Restraint Brackets (P/N: 8003829), (2) Tray Brackets (P/N: 80808689), and (1) Standard Short Splice Tray -12 splice count (P/N: 80806033)
COYMPC-005	COYOTE Standard MPC with Bulkhead and Tray Supports - Includes (2) 6 Port SM, SC/UPC Adapter Plates (P/N: 7500367), (3) 4-Hole Grommet Port Adapter Kit (P/N:8003812), (2) Organizer Clip Kits (P/N: 8003813), (1) 1-Hole Grommet Port Adapter Kit (P/N: 8003827), and (4) Cable Restraint Brackets (P/N: 8003829)
COYMPC-006	COYOTE Standard MPC with LITE-GRIP® Tray and Tray Supports - Includes (2) Organizer Clip Kits (P/N: 8003813), (1) 1-Hole Grommet Port Adapter Kit (P/N: 8003827), (1) Cable Restraint Brackets (P/N: 8003829), (1) LITE-GRIP Short Splice Tray - 16 splice count (P/N: 80808392), and (1) Splice Tray Support Kit (P/N: 80808853)
COYMPC-008	COYOTE Standard MPC with (2) Organizer Clip Kits (P/N: 8003813) and (4) 2-Hole Grommet Port Adapter Kits (P/N: 8003828)

COYOTE® MPC (Multi-Purpose Closure)

COYOTE MPC Accessories

Catalog No.	Description	Accessory
8003813	Organizer Clip Kit for Standard or Deep MPC - contains 3 clips	
8003870	Dual Organizer Clip Kit for Deep MPC - contains 3 clips (Deep MPC Only)	
8003811	Storage Bracket Kit - contains 2 brackets	
8003879	Tray Bracket Kit for either Standard MPC or Deep MPC - contains (2) tray brackets, (2) studs, (1) hold down strap, (4) nylon cable clamps, and (1) felt strip	
8003829	Cable Restraint Bracket Kit - contains 1 restraint bracket	
80808467	Raceway Shroud Kit - contains 1 shroud	
80808508	2 Port Internal OptiTap™ Bracket Kit - includes adapters	
8003824	8 Port Internal OptiTap Bracket Kit - does not include adapters	
80808916	Empty Bulkhead Kit for Standard or Deep MPC - Accepts 2 Adapter Modules	
80808960	Empty Bulkhead Kit for Deep MPC ONLY - Accepts 4 Adapter Modules	
80808982	MPC Pole Mount Bracket Kit	

NOTE: For other COYOTE MPC Cross-Connect Accessories, refer to the COYOTE Passive Optical Components & PLC Splitters Modules Section on page 23. OptiTap™ is a registered Trademark of Corning Cable Systems.

COYOTE Deep MPC Kits

Catalog No.	Description
COYMPC-D000	COYOTE Deep MPC (EMPTY)
COYMPC-D001	COYOTE Deep MPC with (1) 4-Hole Grommet Port Adapter Kit (P/N:8003812), (1) Cable Restraint Bracket (P/N: 8003829), and (2) Dual Organizer Clip Kits (P/N:8003870)

COYOTE MPC Grommet Port Adapter Kits

Catalog No.	Cable Range	Description	Accessory
8003825	.825" - 1" (21 mm - 25 mm)	1 Hole Grommet Port Adapter	
8003826	.60" - .825" (15 mm - 21 mm)	1 Hole Grommet Port Adapter	
8003827	.40" - .60" (10 mm - 15 mm)	1 Hole Grommet Port Adapter	
8003828	.275" - .500" (7 mm - 12 mm)	2 Hole Grommet Port Adapter	
8003812	.120" - 275" (3 mm - 7 mm)	4 Hole Grommet Port Adapter	
8003818	.120" - .200" (3 mm - 5 mm)	8 Hole Grommet Port Adapter	
80808618	.070" - 1.00" (1.8 mm - 25 mm)	Stepped Grommet Kit	

	Splice Tray 12ct Standard Profile (Single Fusion)		LITE-GRIP® Short Tray 24ct Low Profile (Single Fusion)		144ct Deep Profile LITE-GRIP® Short Tray (Single Fusion/ Double Stack)	
Catalog No.	80806033		80809958		80808945	
COYOTE MPC Type	Tray Count	Splice Count	Tray Count	Splice Count	Tray Count	Splice Count
Standard MPC	3	36	4	96	2	80
Deep MPC	8	96	12	288	6	240

MPC Mounted to House

MPC
☑ Indoor Use
☑ Outdoor Use
☑ Pole/Wall Mount
☐ Below Grade
☐ Direct Buried
☑ Flame Retardant

Multi-Purpose Closure

PREFORMED LINE PRODUCTS

COYOTE® Axcess Solutions™ Pre-Terminated Cabinets

Pre-terminated WDC8 Wall Mount Cabinet
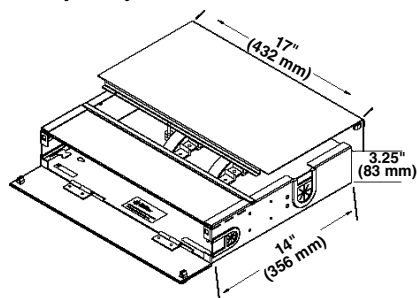

WDC2 Wall Mount Cabinet

Key Features:

- Ready for splicing right out of the carton
- Cabinets are made from rugged 16 gauge steel
- Durable powder-coat finish
- Available in two colors - Almond or Black
- Accepts craft-friendly COYOTE splice trays
- Integral fiber storage
- High-density splicing and patching in single cabinet
- Assembled to your exact specifications
- 100% inspected
- Designed to provide substantial labor savings
- UPC or APC fiber polishes
- Color coded pigtails
- Key hole slots for optional wall mounting
- Each cabinet may be ordered with adapter modules or pre-terminated to your exact specification

Pre-terminated RDC6 Rack Mount Cabinet

RDC2 Rack Mount Cabinet with Pivoting Shelf
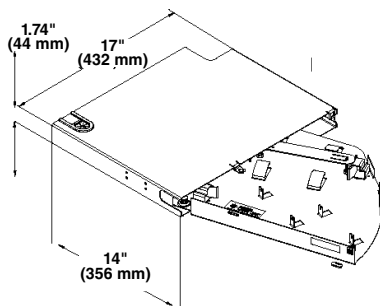
Wall Mount Cabinets

- Provides protected fiber splicing and connectivity
- Lockable inner door secures the splicing compartment
- Each cabinet may be ordered with adapter modules or pre-terminated to your exact specification
- Installation and mounting hardware included
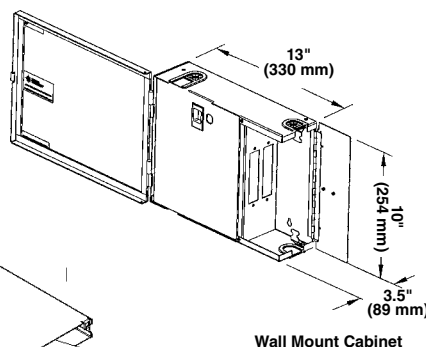
Rack Mount Cabinets

- Universal mounting bracket to fit 19" (482 mm) or 23" (584 mm) racks
- Clear front door and access panels are removable for easy entry

12 SC/UPC Connections

Rodent Protection Plates

Pigtail Assemblies

Rack Mount Cabinet

RDC2 Rack Mount Cabinet with Pivoting Shelf

Wall Mount Cabinet

Wall Mount Cabinents (Empty)				
Catalog No.	Description	Height (A)	Width (B)	Depth (C)
WDC2_*	Wall Mount Cabinet up to 24 Fiber Connections and Splices**	10" (254 mm)	13" (330 mm)	3.5" (89 mm)
WDC4_*	Wall Mount Cabinet up to 48 Fiber Connections and Splices**	14" (356 mm)	13" (330 mm)	3.5" (89 mm)
WDC8_*	Wall Mount Cabinet up to 96 Fiber Connections and Splices**	17" (432 mm)	13" (330 mm)	5.5" (140 mm)
WDC12_*	Wall Mount Cabinet up to 144 Fiber Connections and Splices**	12" (305 mm)	17" (432 mm)	11" (279 mm)

*Wall Mount Cabinents: **A** for **Almond** or **B** for **Black**
**Maximum connection capacity only achieved with duplex adapters

Rack Mount Cabinents (Empty)					
Catalog No.	Description	Height (A)	Width (B)	Depth (C)	Rack Units
RDC2_*	Rack Mount Cabinet up to 12 Fiber Connections and Splices	3.5" (89 mm)	17" (432 mm)	14" (356 mm)	1
RDC3_*	Rack Mount Cabinet up to 36 Fiber Connections and Splices	3.5" (89 mm)	17" (432 mm)	14" (356 mm)	2
RDC6_*	Rack Mount Cabinet up to 72 Fiber Connections and Splices	3.5" (89 mm)	17" (432 mm)	14" (356 mm)	2
RDC12_*	Rack Mount Cabinet up to 144 Fiber Connections and Splices**	3.5" (89 mm)	17" (432 mm)	14" (356 mm)	3
RDC24_*	Rack Mount Cabinet up to 288 Fiber Connections and Splices**	3.5" (89 mm)	17" (432 mm)	14" (356 mm)	8

*Rack Mount Cabinents: **A** for **Almond** or **B** for **Black**
**Maximum connection capacity only achieved with duplex adapters

AXCESS

☑ **Indoor Use**
☐ Outdoor Use
☐ Pole/Wall Mount
☐ Below Grade
☐ Direct Buried
☑ **Flame Retardant**

COYOTE Axcess Solutions™

COYOTE® Axcess Solutions™ Pre-Terminated Cabinets

Cabinet Splice Tray Capacities	Wall Mount Cabinet Splice Tray Kit Options				Rack Mount Cabinet Splice Tray Kit Options				
	WDC2	WDC4	WDC8	WDC12	RDC2	RDC3	RDC6	RDC12	RDC24
12ct Standard 80806033	2 Trays 24 Max. Splice Count	2 Trays 24 Max. Splice Count	N/A	N/A	1 Tray 12 Max. Splice Count	N/A	N/A	N/A	N/A
36ct Low Profile* 8001127	N/A	N/A	6 Trays 144 Max. Splice Count	9 Trays 216 Max. Splice Count	N/A	3 Trays 72 Max. Splice Count	3 Trays 72 Max. Splice Count	6 Trays 144 Max. Splice Count	12 Trays 288 Max. Splice Count
36ct Standard* 80805514	N/A	N/A	4 Trays 96 Max. Splice Count	6 Trays 144 Max. Splice Count	N/A	2 Trays 48 Max. Splice Count	2 Trays 48 Max. Splice Count	4 Trays 96 Max. Splice Count	8 Trays 144 Max. Splice Count

*24 Count in Pre-Terminated Cabinets

COYOTE® Passive Optical Components

Adapter Modules

Adapter Type	6 Adapters with Ceramic Sleeves Catalog Number	8 Adapters with Ceramic Sleeves Catalog Number	12 Adapters with Ceramic Sleeves Catalog Number
SC/UPC	6SMSC	8SMSC	12SMDSC (6 Duplex)
SC/APC	6SCAPC	8SCAPC	12SMDSCA (6 Duplex)
ST	6SMST	8SMST	N/A
LC	6SMLC (3 Duplex)	N/A	12SMLC (6 Duplex)
LC/APC	N/A	N/A	12SMLCA (6 Duplex)
FC	6SMFC	8SMFC	N/A
FC/APC	6FCAPC	N/A	N/A

Fiber Pigtail Cable Assemblies

		Bundled 900 Micron Fibers in Yellow Sleeve	6 Fiber Pigtail Cable Assemblies		12 Fiber Pigtail Cable Assemblies	
Factory Polishes			Connector Type	Catalog Number	Connector Type	Catalog Number
Connector	Return Loss	Insertion Loss	SC/UPC	P6SCU3*	SC/UPC	P12SCU3*
UPC	-55 dB min	.02 typ 0.3 max	SC/APC	P6SCA3*	SC/APC	P12SCA3*
APC	-65 dB min	0.3 max	ST	P6ST3*	ST	P12ST3*
			LC	P6LC3*	LC	P12LC3*
3mm Jacketed Jumper Cable Assemblies also available. Contact PLP for more details.			FC	P6FC3*	FC	P12FC3*
			*Cable length in meters			

Accessories		
	Catalog Number	Description
	800014149B	Rodent Protection Plate Kit for RDC3 and RDC6
	800014150B	Rodent Protection Plate Kit for RDC12
		MPC Grommet Port Adapter Kits are required for use with the rodent protection plates. See Page 21 for Port Adapter Kit options.

AXCESS

- ☑ Indoor Use
- ☐ Outdoor Use
- ☐ Pole/Wall Mount
- ☐ Below Grade
- ☐ Direct Buried
- ☑ Flame Retardant

COYOTE Axcess Solutions™

PREFORMED LINE PRODUCTS

COYOTE Fiber Wall
Plate Base

COYOTE® Fiber Wall Plate

The COYOTE Axcess Solutions™ Fiber Wall Plates are compact fiber organizers used to create a fiber demarcation point inside the home, office or apartment. Internal fiber routing features control bend radius and allows for slack storage outside of the wall cavity. Specific designs also provide for splicing inside the wall plate. Each wall plate is produced from flame retardant compounds, is easy to install and is capable of being mounted directly to a standard electrical junction box or a wall.

Pigtail Storage in
COYOTE Fiber Wall Plate

Key Features:

- **Size:** 4" W x 6" L x 1" D (102 mm x 152 mm x 25 mm)
- Designed to store a pre-connectorized pigtail for connection to a mating adapter
- Mounts to standard electrical junction boxes or wall
- Internal fiber routing provides bend radius control
- Flame retardant
- Hinged door provides open access for easy fiber connection or removal
- Internal adapter with automatic shutter covering laser light output
- Available colors: white and almond

COYOTE Fiber Wall
Plate Access Door

COYOTE Fiber Wall Plate Kits	
Catalog No.	Description
8006992 W	White COYOTE Orginal Wall Plate: Includes (1) base, (1) cover, (1) SC/APC factory installed adapter, and (1) mounting hardware kit
8006992 IV	Almond COYOTE Orginal Wall Plate: Includes (1) base, (1) cover, (1) SC/APC factory installed adapter, and (1) mounting hardware kit

COYOTE® Splice & Store Fiber Wall Plate

Key Features:

- **Size:** 4.5" W x 5" L x .87" D
           (114 mm x 127 mm x 22 mm)
- Designed for splicing and storing a pre-connectorized fiber pigtail
- Flame retardant
- Available color: white
- Slack Storage: 8 ft (243 mm) of 2 mm or 4 ft (122 mm) of 3 mm jacketed fiber
- Fiber entrance ports through back and bottom edge of wall plate

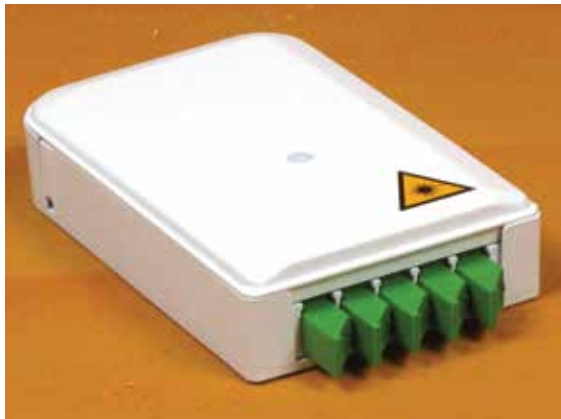COYOTE Splice and Store
Fiber Wall Plate Base

Pigtail Storage in COYOTE
Splice and Store Fiber
Wall Plate

COYOTE Splice & Store Fiber Wall Plate Kit	
Catalog No.	Description
80061045	White COYOTE Splice & Store Wall Plate: Includes (1) base, (1) cover, (1) blue LITE-GRIP® Sleeve, (1) felt strip, (2) tie wraps, and (1) security screw

COYOTE® ACE (Adaptable Connection Enclosure)

The COYOTE ACE is the latest addition to PLP's family of wall plates. The design offers the greatest flexibility to address the multitude of connection options required to support home and office networks. Interchangeable inserts allow the enclosure to be configured to support fiber/coax applications, fiber/CAT5 applications, coax/CAT5 applications, coax only applications and fiber only applications. The enclosure can also be used below the COYOTE Fiber Wall Plate to support additional fiber slack storage or applications requiring 1x4 coax splitters. A splice tray kit is available to support internal splicing if required.

Key Features:

- **Size:** 4" W x 6" L x 1" D (102 mm x 152 mm x 25 mm)
- Designed to support splice/patch applications and multiple connection types
- Accepts industry standard adapters and coax splitters
- Fiber entrance slots on side and top of base for surface mount applications using raceway
- Large opening in back wall of base to support transition of fiber or coax when mounted to an electrical outlet box
- Available color: White
- Flame retardant
- Combine with COYOTE Fiber Wall Plate to provide additional slack storage or address applications 1x3 or 1x4 coax splitters
- Patent Pending

Capacity / Connection Options:
- (8) Single Fusion Splices with Splice Tray Kit (8004034)
- (5) Fiber Adapters – APC, UPC or LC
- (1) 1x2 Coax Splitter
- (1) 1x3 or 1x4 Coax Splitter
- (1) CAT5, RJ11 or RJ45 module

CAT5 / Fiber Connection

CAT5 / Coax Connection

COYOTE Fiber Wall Plate Mounted to COYOTE ACE

COYOTE ACE with 5 SC Adapters

COYOTE ACE with 3 SC Adapters and 1 Ethernet Adapter

COYOTE ACE with 1 SC Adapter and 1x2 Coax Splitter

COYOTE ACE 1 Ethernet Adapter and 1x2 Coax Splitter

COYOTE ACE 1x3 Coax Splitter

COYOTE ACE Kits	
Catalog No.	Description
COYACE-000	White COYOTE ACE (EMPTY): Includes (1) base, (1) cover, (5) empty adapter plates, (3) port covers and mounting hardware kit
COYACE-001	COYOTE-000 with (1) 8004034 tray kit (2) SCAPC adapters and pigtails
COYACE-002	COYOTE-000 with (1) 8004034 tray kit (5) SCAPC adapters and pigtails
COYACE-003	COYOTE-000 with (1) 8004034 tray kit (2) SCUPC adapters and pigtails
COYACE-004	COYOTE-000 with (1) 8004034 tray kit (5) SCUPC adapters and pigtails

COYOTE Accessory Kits	
Catalog No.	Description
8004034	COYOTE ACE Splice Tray Kit: Includes (1) splice tray and (1) splice block
80811215	Adapter Kit: (2) SCAPC w/Shutter
80811216	Adapter Kit: (3) SCAPC w/Shutter
800014114	Adapter Kit: (2) SCUPC w/Shutter
800014115	Adapter Kit: (3) SCUPC w/Shutter
800013979	Pigtail Kit: 2 Pigtails, Fiber - SCAPC
800013980	Pigtail Kit: 3 Pigtails, Fiber - SCAPC
800014109	Pigtail Kit: 2 Pigtails, Fiber - SCUPC
800014110	Pigtail Kit: 3 Pigtails, Fiber - SCUPC

Coax / SC Fiber Connection

Coax Connection

COYACE-000 Kit

8004034 COYOTE Splice Tray Kit

Fiber Wall Plates

☑ **Indoor Use**
☐ **Outdoor Use**
☑ **Flame Retardant**

COYOTE Axcess Solutions™

COYOTE® Mounting Brackets

Closure Hardware Options (Refer to images on page 27)					
Product	**Description**	**Aerial Strand Mount**	**Aerial ADSS Mount**	**Pole/Wall Mount**	**Underground Mount**
	COYOTE® LCC (Low Count Closure)	PN: 8003832 Image 1	PN: 8003852 Image 2	PN: 8003830 Image 3	PN: 8003835 Image 20
	COYOTE In-Line RUNT	PN:8003797 Image 4	PN: 8003864 Image 5	PN: 8003703 Image 6	PN: 8003835 Image 20 or PN: 8003706 Image 21
	COYOTE Terminal (Single Chamber)	PN:8003797 Image 4	PN: 8003864 Image 5	PN: 8003703 Image 6	PN: 8003835 Image 20 or PN: 8003706 Image 21
	COYOTE Terminal (Dual Chamber)	PN:8003815 Image 7 or PN:8003705 Image 8	N/A	PN: 8003703 Image 6	PN: 8003706 Image 21
	COYOTE ONE Dome	PN: 8004005 Image 9 or PN:8004027 Image 10	PN: 8004031 Image 11 or PN: 8004032 Image 12	PN: 8004004 Image 13	PN: 8003835 Image 20
	COYOTE Dome and Terminal Dome 6.5" x 17" (218 mm x 453 mm)	PN: 8004035 Image 14	PN: 8004036 Image 15	PN: 8003702 Image 16	PN: 8003835 Image 20 or PN: 8003707 Image 22
	COYOTE Dome and Terminal Dome 6.5" x 22" (218 mm x 574 mm)	PN: 8004035 Image 14	PN: 8004036 Image 15	PN: 8003702 Image 16	PN: 8003835 Image 20 or PN: 8003707 Image 22
	COYOTE Dome and Terminal Dome 9.5" x 19" (292 mm x 509 mm)	PN: 8004037 Image 17	PN: 8004038 Image 18	PN: 8003942 Image 19	PN: 8003835 Image 20
	COYOTE Dome and Terminal Dome 9.5" x 28" (292 mm x 749 mm)	PN: 8004037 Image 17	PN: 8004038 Image 18	PN: 8003942 Image 19	PN: 8004003 Image 23

COYOTE® Mounting Brackets

Bracket Options					
Image No.	**Photo**	**Image No.**	**Photo**	**Image No.**	**Photo**
1 Strand Mount 8003832		**9** Strand Mount Low Clearance 8004005		**17** Strand Mount Offset Adjustable 8004037	
2 ADSS Mount 8003852		**10** Strand Mount Offset Adjustable 8004027		**18** ADSS Mount Offset Adjustable 8004038	
3 Pole/Wall Mount 8003830		**11** ADSS Mount Low Clearance 8004031		**19** Pole/Wall Mount 8003942	
4 Strand Mount 8003797		**12** ADSS Mount Offset Adjustable 8004032		**20** Handhole Mount 8003835	
5 ADSS Mount 8003864		**13** Pole/Wall Mount 8004004		**21** Swing Arm 8003706	
6 Pole/Wall Mount 8003703		**14** Strand Mount Offset Adjustable 8004035		**22** Swing Arm 8003707	
7 Strand Mount Low Clearance 8003815		**15** ADSS Mount Offset Adjustable 8004036		**23** Manhole Support for all Domes 8004003	
8 Strand Mount Offset Adjustable 8003705		**16** Pole/Wall Mount 8003702			

Aerial Cable Attachment Hardware Solutions

FIBERLIGN® Series ADSS Hardware

Hardware Selection Guide

FIBERLIGN® Tangent Selection

Tangent Type	Maximum Span Length (m)	Maximum Line Angle	Maximum Vertical Load (kN)	Use as stringing block up to 10°	Stackable Multiple Cable Option	For Track Resistant Cables	Typical Application: Environment
Lite Support	300 ft (91)	20˚	1000 lbs (4.4 kN)	Yes	Yes	No	Distribution: Short Span, Metro
Dielectric Support	600 ft (183)	20˚	1000 lbs (4.4 kN)	Yes	No	No	Distribution: Semi-Rural, Metro
Aluminum Support	600 ft (183)	20˚	1000 lbs (4.4 kN)	Yes	Yes	No	Distribution: Semi-Rural, Metro
Aluminum Suspension	600 ft (183)	30˚	7000 lbs (31 kN)	No	No	No	Distribution: Semi-Rural, Metro
Aluminum Suspension w/Structural Reinforcing Rods	1200 ft (366)	30˚	7000 lbs (31 kN)	No	No	Yes	Transmission: Long Span, Semi Rural
Dielectric Suspension	N/A	40˚	15K - 25K lbs (66-111 kN)	No	No	Yes	Transmission: Long Span, Rural

FIBERLIGN® Dead-end Selection

Dead-end Type	Maximum Span Length (m)	Maximum Initial Tension (kN)	Maximum Loaded Tension (kN)	For Track Resistant Cables	Typical Application: Environment
Lite Tension	300 ft (91 m)	600 lbs (2.7 kN)	800 lbs (3.5 kN)	No	Distribution: Short Span, Metro
Limited Tension	600 ft (183 m)	1000 lbs (4.4 kN)	2500 lbs (17.8 kN)	No	Distribution: Semi-Rural, Metro
Medium Tension	N/A	2000 lbs (8.9 kN)	4000 lbs (17.8 kN)	Yes	Distribution & Transmission: Semi-Rural, Rural, Critical Crossings, Medium Span
High Tension	N/A	>2000 lbs (8.9 kN)	>4000 lbs (17.8 kN)	Yes	Transmission: Rural, Critical Crossings, Long Span

Tangent Solutions

FIBERLIGN® Aluminum Support (FAS), Catalog Series 445xxxx

Features
- Hinged aluminum body
- Multi-Cable & stacking capability
- Polyurethane cushion inserts
- Captured fasteners
- Stringing Block capability

Specification
- Distribution for Semi-Rural and Metro Environments
- Maximum Span: 600' (183 m)
- Maximum Turning Angle: 20 degrees
- Maximum Stringing Turning
- Angle: 10 degrees
- Accepts: ⅝" or M16 Bolt or 1¼" (31.7 mm) wide band
- Body Width: 3.2" (81 mm)
- Cable OD's: .226"-1.425" (5.7 - 35.5 mm)
- Standards: IEEE 1222

Mounting Accessories
- Mounting options are cast into base – customer supplies ⅝" or M16 through-bolt for wood pole or banding material for steel and concrete poles

FIBERLIGN Lite Support (FLS), Catalog Series 4800xxx

Features
- Tough polyurethane housing halves
- Multi-Cable & stacking capability
- One-piece pliable cushion Insert
- Stringing Block capability

Specification
- Maximum Span: 300' (91 m)
- Maximum Turning Angle: 20 degrees
- Maximum Stringing Turning Angle: 10 degrees
- Accepts ⅝" or M16 Bolt or ¾" (19 mm) wide band.
- Body Width: 2.75" (69.8 mm)
- Small Insert Cable OD's: .250"-.699" (6.3 - 17.7 mm)
- Large Insert Cable OD's: .250"-1.054" (6.3 - 26.6 mm)
- Standards: IEEE 1222

Mounting Accessories
- Wood poles use ⅝"-11 or M16 double arming bolt
- Concrete or steel poles use ¾" (19 mm) wide banding and carriage bolt option "H2". Suffix Code H2 includes carriage bolt with washer, lock washer, and nut

Aerial Cable Attachment Hardware Solutions
FIBERLIGN® Series ADSS Hardware

Dead-end Solutions

FIBERLIGN Dielectric Dead-end–Limited Tension, Catalog Series 2872xxx

Features
- Dual Layer Formed Wire Dead-end
- Helical holding concept – Low distributed pressure
- Aesthetics: Low profile closely matches cable
- Unloading Capability: Holding stress reduces as ice and wind dissipate (whereas wedge clamps continue high stress without relief)

Specification
- Overall length: 48" (1219 mm) for cable OD's .400"-1.073" (10 - 27 mm)
- Overall length: 60" (1524 mm) for cable OD's 1.074"-1.288" (27.2 - 30.4 mm)
- Standards: IEEE 1222

Accessories
- Thimble Clevis and 14" (355 mm) extension link with ⅝"-11 Eye-nut
- Suffix Codes for Mounting:
  Wood pole "C1E1"
  Concrete or steel pole (banding bracket): "C1E1B1"

FIBERLIGN® Lite Tension Dead-end, Catalog Series 2875xxx

Features
- Single layer formed wire
- Helical holding concept – Low distributed pressure
- Aesthetics: Low profile closely matches cable
- Unloading Capability: Holding stress reduces as ice and wind dissipate
- Hybrid Aluminum & Al Clad Steel design for optimized fatigue strength and installation flexibility
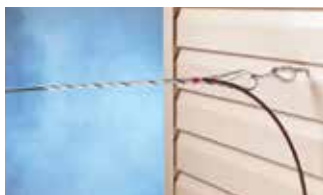
Specification
- Maximum span: 300' (91 m)
- Overall length: 28" to 49" (711 to 1244 mm)
- Cable OD's: .375"-.750" (9.52 - 19 mm)
- Standards: IEEE 1222

Accessories
- Thimble Eyelet accepts ⅝" or M16 bolt
- Suffix Codes for Mounting:
  Wood pole "TE"
  Concrete or steel pole (banding bracket): "TEB1"

Drop Cable Hardware Solutions

Dead-ends
- ADSS Drop Cable Dead-end with Thimble
- Formed wire design provides uniform low pressure holding without fiber attenuation or concentrated cable stress—unlike wedge grips
- Dead-end loop fits pole line fittings such as thimble eyes and spool insulators
- Order thimble for J-hooks and simple adaptor for conventional communications fittings such as rams head
- Low cost, easy installation—no tools required
- Meets most manufacturer load requirements for round or flat profile cables

FIBERLIGN® Tangent Locations
- Tangent Support
- Alternate for intermediate pole locations in FTTP environment
- Mounting loop accepts J-hook fittings
- Formed wire one-piece design for easy installation – no tools required

FIBERLIGN® Midspan Drop
- ADSS Midspan Drop with Round Thimble Connected to dead-ends
- For midspan support from main-to-drop ADSS cable in FTTP environment
- Formed wire low cost design for easy installation without tools
- Maximum 500 lb. perpendicular load
- Three component design:
  1) Structural Reinforcing Rod (SRR) – a layer of reinforcement designed for safe off-axis loading
  2) Midspan Drop – provides support loop for drop cable taps
  3) Round thimble – provides proper interface at support loop for ADSS Drop cable dead-ends

Aerial Cable Attachment Hardware Solutions

FIBERLIGN® Series ADSS & Lashing Messenger Cable Storage Systems

Cable Storage Guide							
FIBERLIGN® Cable Storage Selection							
System Name	Storage Bracket Sizes (cm)	Maximum Fiber Cable Diameter	Storage Hanger Bracket Type (Code)	Maximum Allowable Diameter of lashed messenger and cable bundle	Pole Pass Options (Code)	Optional 25 Pack of HD Cable Ties (Code)	Optional Splice Closure Hanger Brackets
FIBERLIGN® In-Span Storage	12" (30.5)	0.60" (1.5 cm)	ADSS (A) or Messenger (M)	Industry Standard	Abrasion Protectors (A) or Uni-Group Cable Guide (U)	Yes (T)	Order Seperately
	16" (40.6)	0.80" (2.0 cm)	ADSS (A) or Messenger (M)	Industry Standard	Abrasion Protectors (A) or Uni-Group Cable Guide (U)	Yes (T)	Order Seperately
FIBERLIGN® CLAS Storage	20" (50.8)	1.00" (2.5 cm)	Universal (no code required)	1.25" (3.1 cm)	Abrasion Protectors (A) or Uni-Group Cable Guide (U)	Yes (T1)	Yes, See Catalog Kit Codes (C, R, R1, S, D1)

NOTE: Always refer to cable manufacturer's spec sheet for minumum bend diameter requirements.

FIBERLIGN® In-Span Storage

12" and 16" Bracket Sizes

The innovative Cable Capture Tabs of the FIBERLIGN® In-Span Storage (FIS) are designed to make aerial slack cable storage faster and easier. During installation, the cable is clipped into the tabs and then the storage bracket is pulled into its final position at the back of the cable loop.

The cable is secure and the installer's hands are free to apply cable ties.

Less cable ties are required, saving time and money.

Adjustments to the cable loop or storage bracket are simple.

Key Features:

- Available with hanger brackets for either lashed messenger cable systems or ADSS
- Vertical stacking of multiple cables provides large storage capacity in a small profile
- Abrasion Protectors or Uni-Group Cable Guide are offered as pole pass options for cable slack against the pole
- Uni-Group Cable Guide guides cable through low profile applications between communication and utility zones

FIS for Lashed Messenger Cables		
Catalog No.	Description	Messenger Installation
FIS12M	Pair of 12" (30.5 cm) diameter storage brackets with messenger hanger brackets	
FIS16M	Pair of 16" (40.6 cm) diameter storage brackets with messenger hanger brackets	

FIS for ADSS Cables		
Catalog No.	Description	ADSS Installation
FIS12A	Pair of 12" (30.5 cm) diameter storage brackets with ADSS hanger brackets	
FIS16A	Pair of 16" (40.6 cm) diameter storage brackets with ADSS hanger brackets	

Optional Accessories

FISxxx –

Cable Ties	
25 Pack of Cable Ties	T
No Cable Ties	Blank
Pole Pass Option	
Uni-Group Cable Guide	U
Abrasion Protectors	A
None	Blank

Sample Catalog Number
FIS16A-TU

Pair of 16" (40.6 cm) diameter storage brackets for ADSS, 25 cable ties, and Uni-Group Cable Guide

QUICK Installation

Captures cable loop

Slides into final position

Abrasion Protectors

Uni-Group Cable Guide

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Aerial Cable Attachment Hardware Solutions

FIBERLIGN® Series ADSS & Lashed Messenger Cable Storage Systems

FIBERLIGN® CLAS Storage

The FIBERLIGN Centerlock Aerial Slack (CLAS) provides In-Span storage for cables up to to 1" (25m) in diameter. For messenger applications, it will accept cable and messenger bundles up to 1-1/4" in diameter. It is designed to maximize ease of installation, accepts a wide range of cable sizes, and allows for cable only or butt splice applications.

20" Cable Loop

Key Features:

- Centerlock hinge design
- Heavy duty UV resistant strap fasteners - no metal fasteners
- Dual purpose apertures
- Expansion tabs
- Abrasion Protectors or Uni-Group Cable Guide (UCG)
- No hanger bracket assembly required
- Universal design for all lashed types

COYOTE® Dome Bracket Kit

Benefits:

- Swing open at center lock-hinge and rest on top of main cable for convenient positioning and simple attachment
- Minimized labor and installation time - straps cinch quickly and secure to the main cable elimination the need for tools and metal fasteners
- Safe with all dielectric materials with superior system life
- Abrasion protectors - economical protection for cable passing the pole
- UCG - guides cable past the pole through Low Profile applications between communication and utility zones

Installation Options:

- 18" (457mm) cable loop diameters are stored against the cable channel.
- For butt splice applications, the expansion tabs provide support for an outer cable loop wrap, or for large cables, and over and under cable loop configuration.

Order Catalog # and choose options
710012375 _____ _____ _____

ADSS Closure
Bracket Kit*
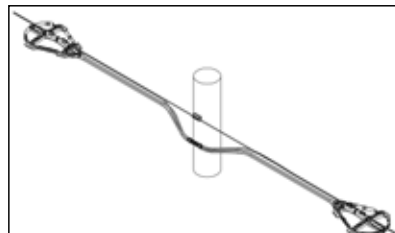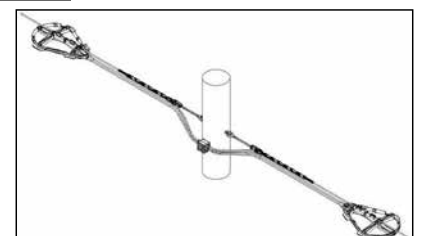(C,R,R1s,S,D1, blank)

Pole Pass Type
(A,U)

Extra Cable Ties
(T1, blank)

*See Mounting Bracket Section for Messenger Applications

ADSS Aerial Closure Bracket Kits	Option
No Brackets	Blank
Classic COYOTE PUP, 6" x 22", and 8.5" x 22"	C
Classic COYOTE RUNT	R
COYOTE In-Line RUNT Closure	R1
Stainless Steel Splice Case	S
6.5" COYOTE Dome Option	D1

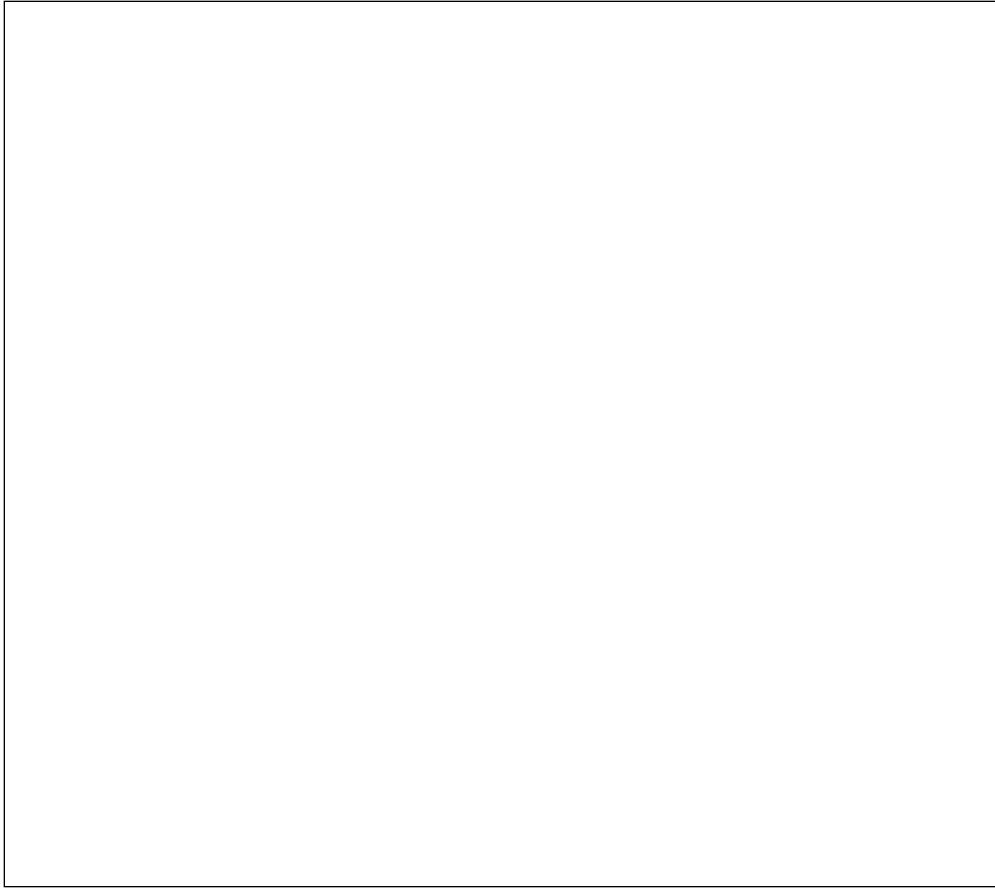| Pole Pass Type	Option
Abrasion Protectors	A
Uni-Group Cable Guide	U

Extra Cable Ties	Option
No Extra Ties (10 included in kit)	Blank
25 Extra Heavy Duty Cable Ties	T1
Filler Tube <.5" - 20" long, 20 pack	Catalog No. 699912980

Completed Lashed Messenger Cable Storage Only with Abrasion Protectors

Completed ADSS Cable Storage Only with Uni-Group Cable Guide

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PREFORMED LINE PRODUCTS