



CCYOTE[®]

Fibre Optic Solutions | Asia Pacific

The connection you can count on



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▶ PLP Asia Pacific Region

PLP provides products and services throughout the Asia Pacific region for all segments of the telecommunication industry including network operators, broadband service providers, enterprise networks, government agencies, educational institutions and energy utilities deploying fibre optics.

The extensive COYOTE® product range includes fibre optic closures, cabinets, demarcation units, silicone grommet sealing systems, fibre accessories and connectivity solutions.

PLP has continued to develop and make engineering improvements to the COYOTE® product range since its inception in 1995. We understand how fibre optic technicians and engineers approach installations when servicing and scaling a network.

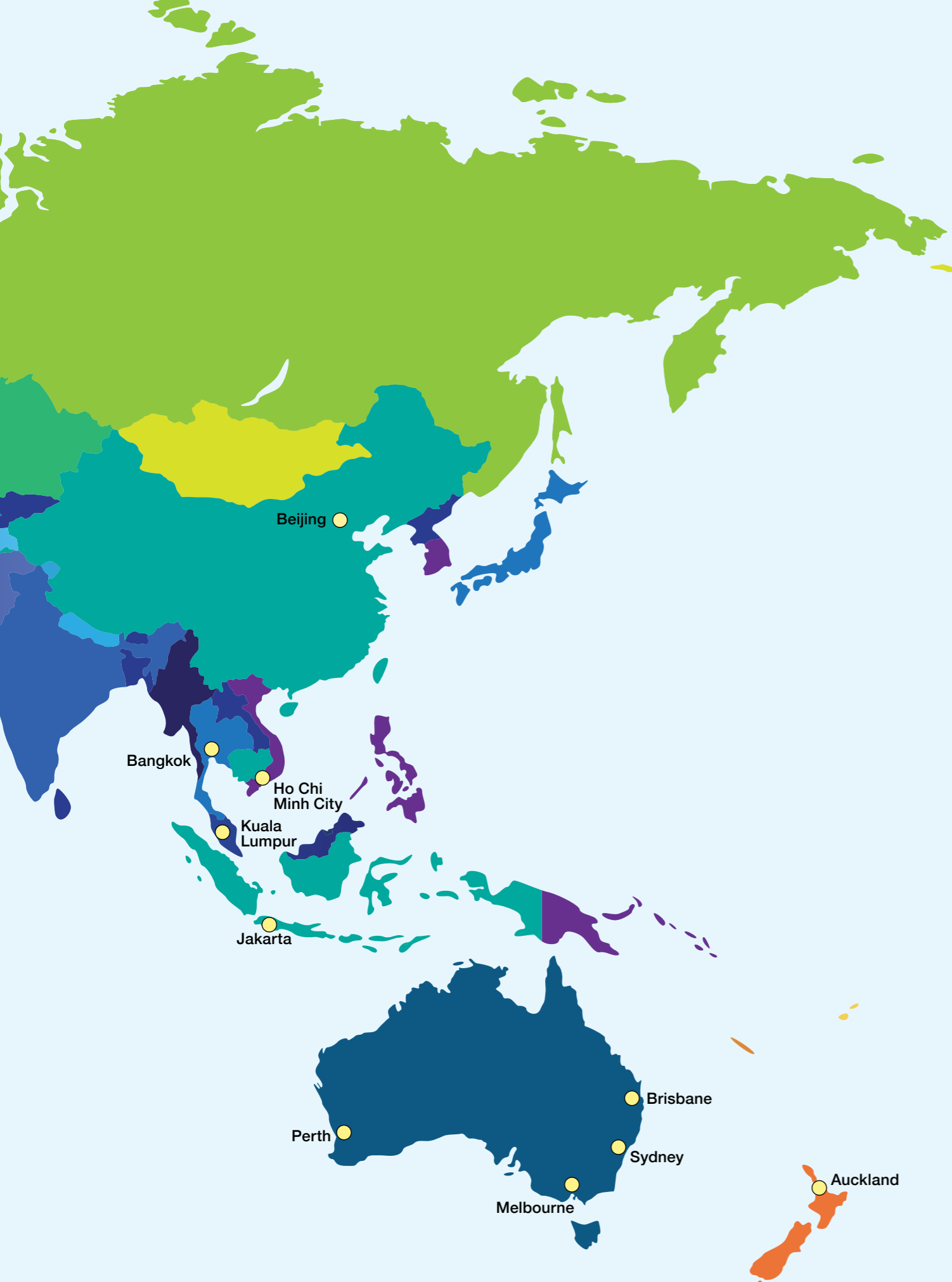
The new segmented end plate design enables independent access to each cable port without disrupting surrounding cables.

The silicone grommet system together with the chemically bonded hard and soft polymer end plate cap provides a secure seal for a wide variety of cable profiles, eliminating the need for scuffing, adhesives, sealing tapes or cure times.

The range also includes outside plant closures for trunk, feeder, distribution, drop and entrance applications that are compatible with loose tube, micro tube, tight-buffer, drop, buffered ribbon, uni-tube ribbon, ADSS, OPGW and blown fibre optic cables.

PLP's exterior plant closures are all designed, engineered and tested in accordance with the Telcordia® GR-771-CORE Generic Requirements for Fibre Splice Closures, providing the highest level of protection for your network.

The COYOTE® brand has become synonymous with quality, strength, and reliability. The range is continually expanding to include new products and components, making it one of the most versatile, accessible, and easy to use fibre optic range in the Asia Pacific region.





▶ PLP Manufacturing Operations



State-of-the-art Manufacturing

PLP delivers high-quality telecommunication products, dependable solutions and market leading customer service through our network of global manufacturing facilities.

Our manufacturing facility in the USA includes a state-of-the-art injection molding facility with nine presses enabling PLP to meet the increased demands of fiber optic closures for emerging technologies and our growing customer base.

▶ Testing and Quality Control



Thomas Peterson, the founder of Preformed Line Products, believed in innovation and quality.

That's why product testing has been an integral part of PLP since its beginning in 1947. Not only do we test products during the development stage, we also test products at all our manufacturing facilities, to ensure our quality is never compromised.

Today, our state-of-the-art laboratory is one of the largest testing facilities of fiber connectivity devices for the telecommunications industry as well as conductor and cable accessories for the power utility industry.

While many competitors have reduced or eliminated their testing laboratories, we recently expanded ours by 50%, making it a 2100 square metre facility.



High Standards

Quality begins with the inspection of high-quality materials. PLP ensures all product materials are supplied from certified, pre-approved vendors.

Robotic Machinery

PLP continues to pursue world class lean manufacturing operations including the addition of robotic machinery to allow for more consistent applications as well as reducing repetitive motions for operators.



Meticulous Testing

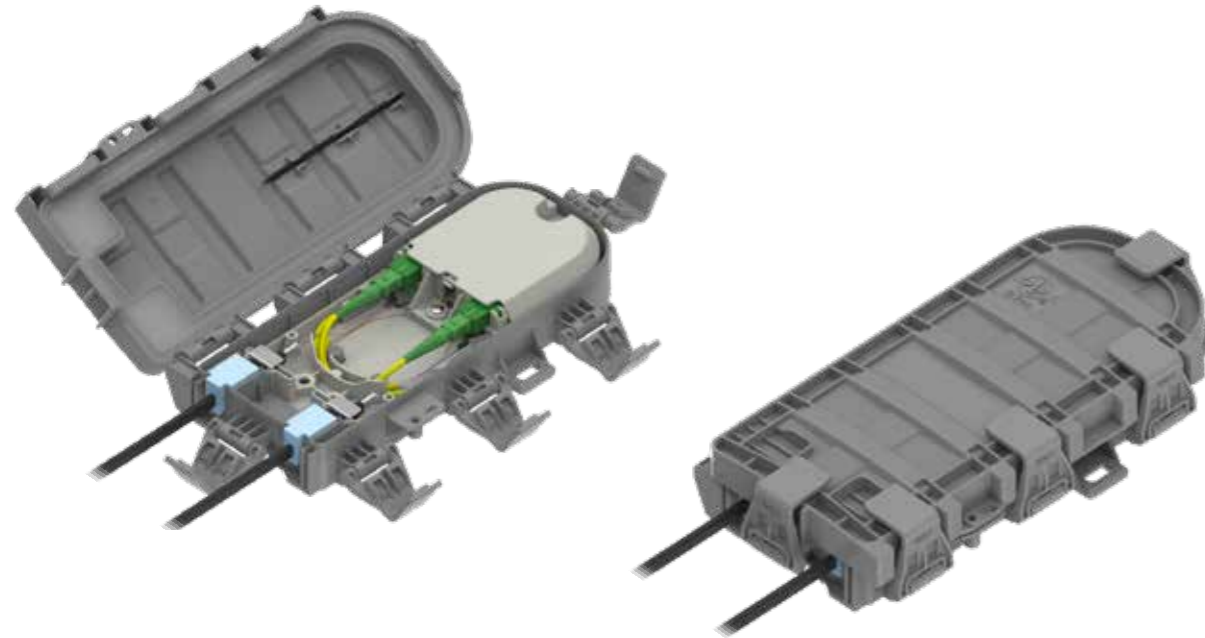
During the development and production process, PLP employs a variety of electrical, mechanical, chemical, functional and environmental testing methods to comply with Telcordia GR-771-CORE Generic Requirements for Fiber Splice Closures.



Telcordia® Compliant

Quality control testing programs are conducted for fiber optic closures on a monthly, bi-monthly and quarterly schedule, ensuring our products comply with Telcordia GR-771-CORE Generic Requirements for Fiber Splice Closures.

COYOTE® STP



Overview

The COYOTE® STP (Service Termination Point) is a small scale, cost effective closure that provides an alternative to traditional network interface devices, while offering greater application flexibility.

The robust latch system, paired with an integrated over-molded cover, allows for quick re-entry and creates a secure seal over a wide range of cable profiles. The STP is ideal for use where the optical network terminal (ONT) is on the inside of a premises.

Features and Benefits

- Dimensions: 257 x 126 x 49 mm
- Max Splice Capacity: 12 Single Fusion, 4 Mechanical
- Max Adapter Quantity: 2 Simplex SC or 2 Duplex LC
- Grommet Quantity: 2 (Multi-Hole Grommets Available)
- Grommet Cable Diameter Range: 2.5 – 10.8 mm and Flat Drop Cable
- Applications: Indoor/Outdoor Premises, Pedestal, Wall/Pole Network Interface Device (NID)
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Above Grade, IP-67 Rated Requirements
- Constructed out of rugged UV-stabilised, flame-retardant material (UL94-5VA Rated)
- Robust latch system and intergrated over-molded cover creates a secure seal and provides quick re-entry into the closure
- Removable splice platform allows splicing and connections to be made outside of the closure

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® STP Ordering Instructions

STP **XX** - **X** - **X** - **X** - **X**

(Section 1) (Section 2) (Section 3) (Section 4) (Section 5)

Must be in alphabetical order

Catalogue Number Example: **STP-GG-3-1-2-2**

Section 1		Section 2		Section 3	
Grommet Selection Choose Two	Cable Diameter Range	Organiser Options Choose One		Adapter Type Choose One	
A	SOLID / PLUG	1	Splice Only	N	NONE
B	2.5 – 3.9 mm ROUND CABLES	2	Splice with Bonding and Grounding	1	SC/APC
C	3.9 – 6.4 mm ROUND CABLES	3	Cross-Connect	2	SC/UPC
D	6.4 – 8.9 mm ROUND CABLES	4	Cross-Connect with Bonding and Grounding	3	LC/APC
E	8.9 – 9.9 mm ROUND CABLES	5	Direct Cross-Connect	4	LC/UPC
F	9.9 – 10.8 mm ROUND CABLES				
G	FOR FLAT DROP CABLES				
H	2.5 – 3.1 mm ROUND CABLES				
J	3.9 – 4.8 mm ROUND CABLES				

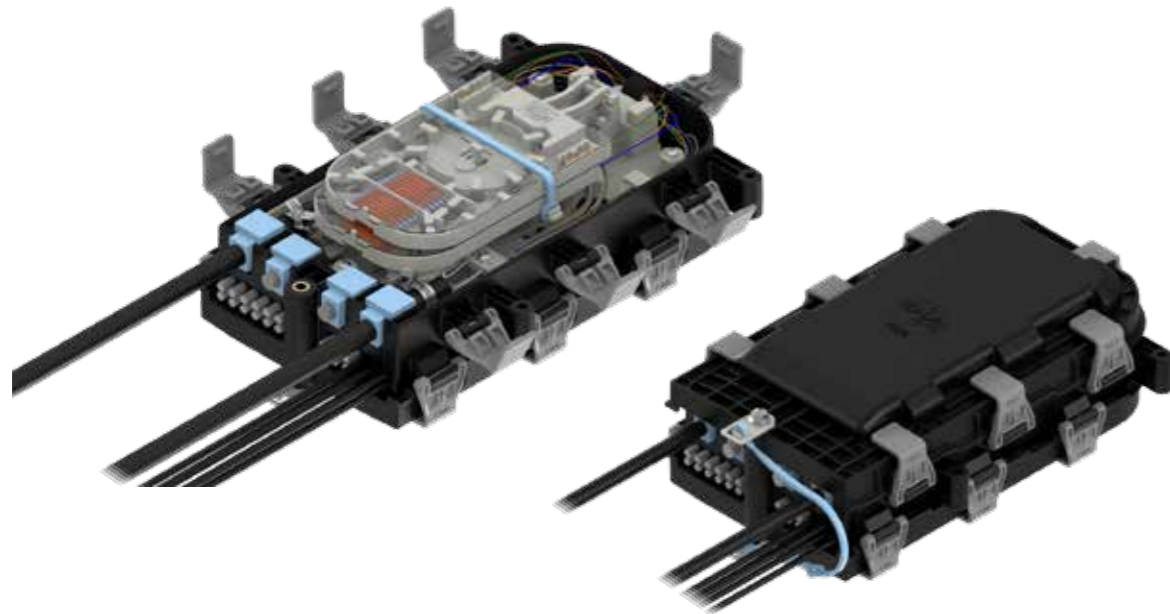
Section 4	
Adapter Quantity	
0 to 2	

Section 5	
Pigtails Required Choose One Match adapter type & quantity	
N	NONE
1	900 µm
2	2 mm Jacketed

Accessories	
Catalogue No.	Description
80061322	COYOTE® STP External Shroud Kit
80061323	COYOTE® STP Pedestal Mounting Bracket Kit for Charles Industries PEDLOCK® BD4 and BD5 Buried Cable Pedestals

PEDLOCK® is a registered trademark of Charles Industries Ltd.

COYOTE® STP-XL



Overview

The COYOTE® STP-XL (Splice Termination Platform) is a small scale, cost effective closure which provides an alternative to traditional splice and distribution devices, while offering much greater application flexibility. The closure features a unique dual chamber design with independent access to the splice/slack storage chamber and to the drop connection chamber.

The robust latch system, paired with an integrated overmolded cover, allows for quick re-entry and creates a secure seal over a wide range of cable profiles.

Features and Benefits

- Dual chamber design provides independent access to the splice/slack storage chamber and to the drop connection chamber
- Drop chamber can support up to 24 drops
- Integrated overmold covers can easily interchange between the splice/slack storage chamber and the drop chamber to increase splice capacity
- Constructed of a UV-stabilised, flame retardant material
- Robust latch system paired with factory installed gaskets allows for quick re-entry and re-use

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® STP-XL 6 Grommet Design Ordering Instructions

STP XL-6G XX - XXXX - XX
 (Section 1) (Section 2) (Section 3)
 Must be in alphabetical order

Catalogue Number Example: **STPXL-6G-48-AAEE-AA**

Section 1

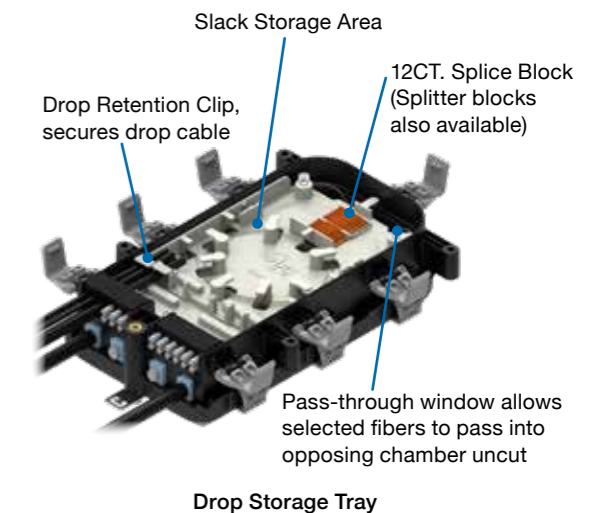
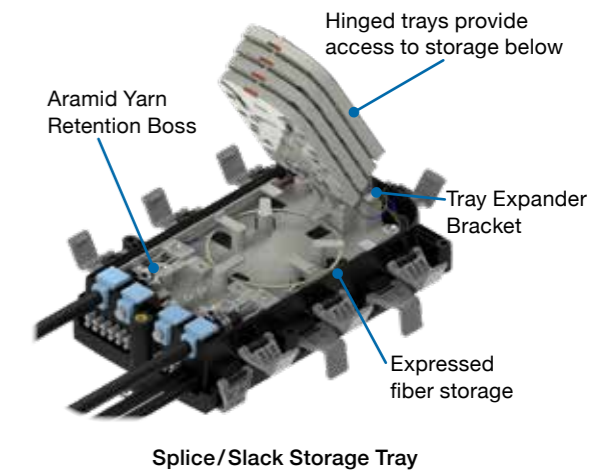
Organiser Options Choose One	
24	1 Splice Tray
48	2 Splice Trays
72	3 Splice Trays
96	4 Splice Trays

Section 2

Grommet Selection Choose Four		Cable Diameter Range
A		SOLID / PLUG
B		4.3 – 5.6 mm ROUND CABLES
C		5.6 – 6.9 mm ROUND CABLES
D		6.9 – 8.1 mm ROUND CABLES
E		8.1 – 9.4 mm ROUND CABLES
F		9.4 – 10.7 mm ROUND CABLES
G		10.7 – 11.9 mm ROUND CABLES
H		11.9 – 14.0 mm ROUND CABLES
K		2.4 – 3.2 mm ROUND CABLES

Section 3

Grommet Selection Choose Two		Cable Diameter Range
A		4.7 – 5.1 mm 12 ROUND CABLES



6 Grommet Design End Plate







COYOTE® STP-XL 8 Grommet Design Ordering Instructions

STP XL-8G XX - XXXXXXXX
 (Section 1) (Section 2)










Must be in alphabetical order

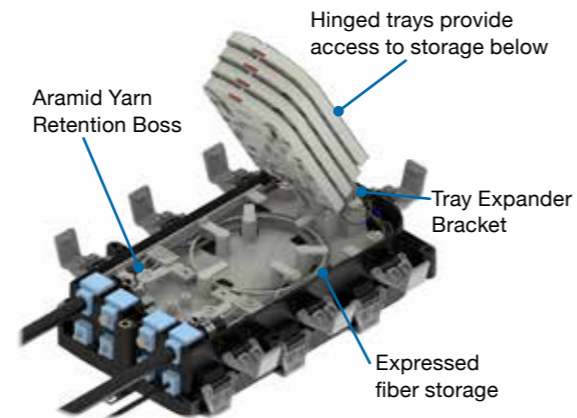
Catalogue Number Example: **STPXL-8G-48-AACCEEHH**

Section 1

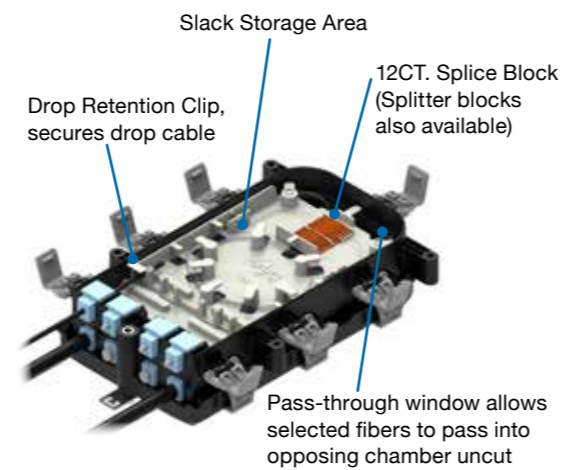
Organiser Options Choose One	
24	 1 Splice Tray
48	 2 Splice Trays
72	 3 Splice Trays
96	 4 Splice Trays
120	 5 Splice Trays
144	 6 Splice Trays

Section 2

Grommet Selection Choose Eight	Cable Diameter Range
A 	SOLID / PLUG
B 	4.3 – 5.6 mm ROUND CABLES
C 	5.6 – 6.9 mm ROUND CABLES
D 	6.9 – 8.1 mm ROUND CABLES
E 	8.1 – 9.4 mm ROUND CABLES
F 	9.4 – 10.7 mm ROUND CABLES
G 	10.7 – 11.9 mm ROUND CABLES
H 	11.9 – 14.0 mm ROUND CABLES
K 	2.4 – 3.2 mm ROUND CABLES



Splice/Slack Storage Tray



Drop Storage Tray



8 Grommet Design End Plate

COYOTE® STP-XL Specifications

	6 Grommet Design	8 Grommet Design
Splice Capacity (Maximum)	96	144
Splice Tray Capacity (Maximum)	4	6
Express Capacity (Maximum) – Microtube, Blown Fiber, Buffer Tube	144, 72, 48	144, 72, 48
Grommet Quantity – Splice Chamber, Drop Chamber	4, 2	4, 4
Cable Diameters	2.4 – 14 mm	2.4 – 14 mm
Configuration	Butt	Butt
Application	Aerial, Lashed Messenger, ADSS, Underground	Aerial, Lashed Messenger, ADSS, Underground
Ingress Protection	IP68	IP68
Size ¹	198 W x 300 L x 112 H mm 2 Shallow Covers	198 W x 300 L x 135 H mm 1 Shallow and 1 Deep Cover
Pallet Quantity	72	72

¹Outermost part of the assembly

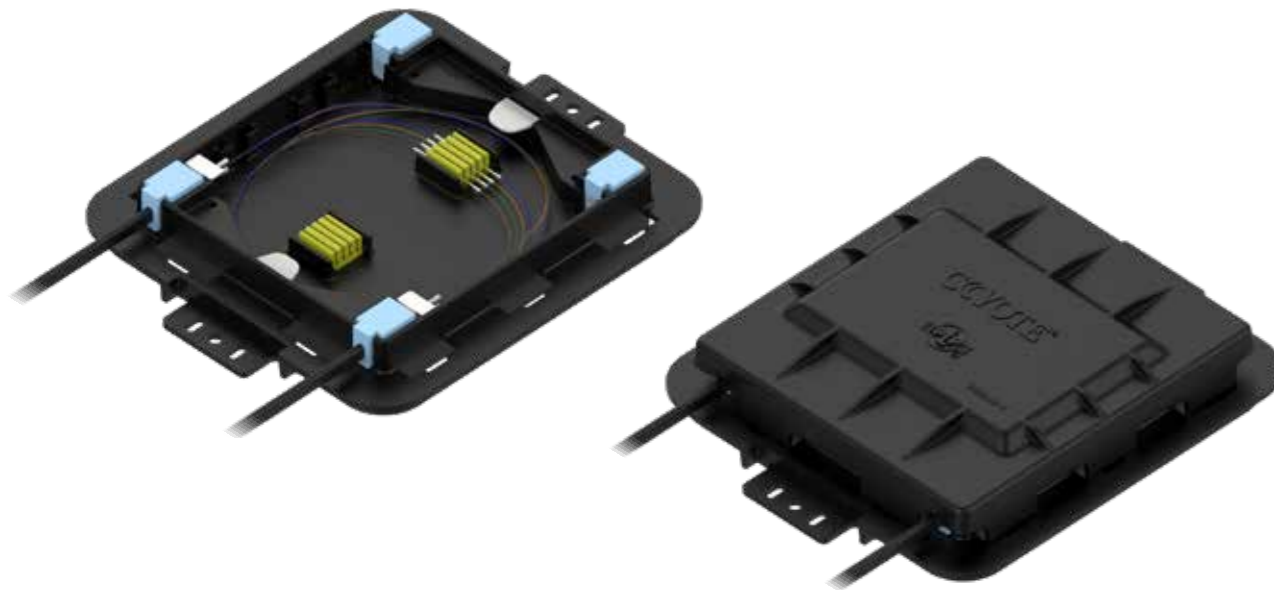
COYOTE® STP-XL Accessories

Catalogue Number	Description
STPXL-TK-002	Splice Tray Kit – Includes (1) Splice Tray, (1) Splice Tray Cover, (2) LITE-GRIP® Retention Blocks for Microtube, (2) 1-Hole LITE-GRIP Retention Blocks, (2) 2-Hole LITE-GRIP Retention Blocks, (2) Splice Blocks, (1) Felt Strip, (1) Pack of Zip Ties
STPXL-EK-001	Splice Tray Expander Kit – Includes (1) Deep Cover, (1) Tray Expander Bracket
7400033	Aerial Hanger Bracket

Sydney, Australia



COYOTE® DTC



Overview

The COYOTE® DTC (Drop Termination Closure) offers a compact size and a rugged exterior that is designed to allow for installation in tight spaces without compromising functionality. Four corner ports provide flexibility during installation. The DTC is ideal for quick restoration of damaged or cut fiber service drops or last mile FTTH applications.

Features and Benefits

- Utilises the LITE-GRIP® Splice Block System which permits single fusion, mass fusion, mechanical, PLC splitters, or a combination of all within one closure
- Factory-installed gasket allows re-entry and re-use
- Internal organiser manages buffer tube or ribbon cables
- Snap together design is quick to assemble, no special tools required
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements
- Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® DTC Specifications

Catalogue Numbers	COYDTC-001, COYDTC-002, COYDTC-003, COYDTC-004
Splice Capacity (Maximum) – Single Fusion, Mass Fusion	24, 36
Cable Ports	4
Cable Diameters	4.3 – 9.4 mm and Flat Drop
Configuration	In-Line or Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance with Telcordia® GR-771-CORE, Buried, Underground, IP-68
Size	L 231 x W 193 x D 43 mm

COYOTE® DTC Kit Contents

Catalogue Number	Description
COYDTC-001	COYOTE® DTC for Flat and Small Drop Cables Includes (4) 1-Hole Grommets 4.3 – 6.4 mm and Flat Drop Cable, (2) LITE-GRIP® Single Fusion Splice Blocks, (1) LITE-GRIP Mass Fusion Splice Block and Cable Restraint Hardware
COYDTC-002	COYOTE® DTC for Larger Round Cables Includes (4) 1-Hole Grommets 6.4 – 9.4 mm, (2) LITE-GRIP Single Fusion Splice Blocks, (1) LITE-GRIP Mass Fusion Splice Block and Cable Restraint Hardware
COYDTC-003	COYOTE® DTC for Larger Round Shielded Drop Cables Includes (4) 1-Hole Grommets 6.4 – 9.4 mm, (4) Small Hose Clamps, (4) Cable Retention Clips, (2) LITE-GRIP Single Fusion Splice Blocks, (1) LITE-GRIP Mass Fusion Splice Block, Cable Restraint Hardware, (4) Shield Continuity Clips and (2) Shield Continuity Wire Assemblies
COYDTC-004	COYOTE® DTC for Sumitomo PureFit™ FTTX 36 Fiber Flat Drop Cable Includes (2) 1-Hole Grommets for Sumitomo PureFit Cable, (2) 1-Hole Grommets 4.3 – 6.4 mm and Flat Drop Cable, (1) Splice Tray with (4) LITE-GRIP Low Profile Single Fusion Splice Blocks, (1) Buffer Tube Storage Ring and Cable Restraint Hardware

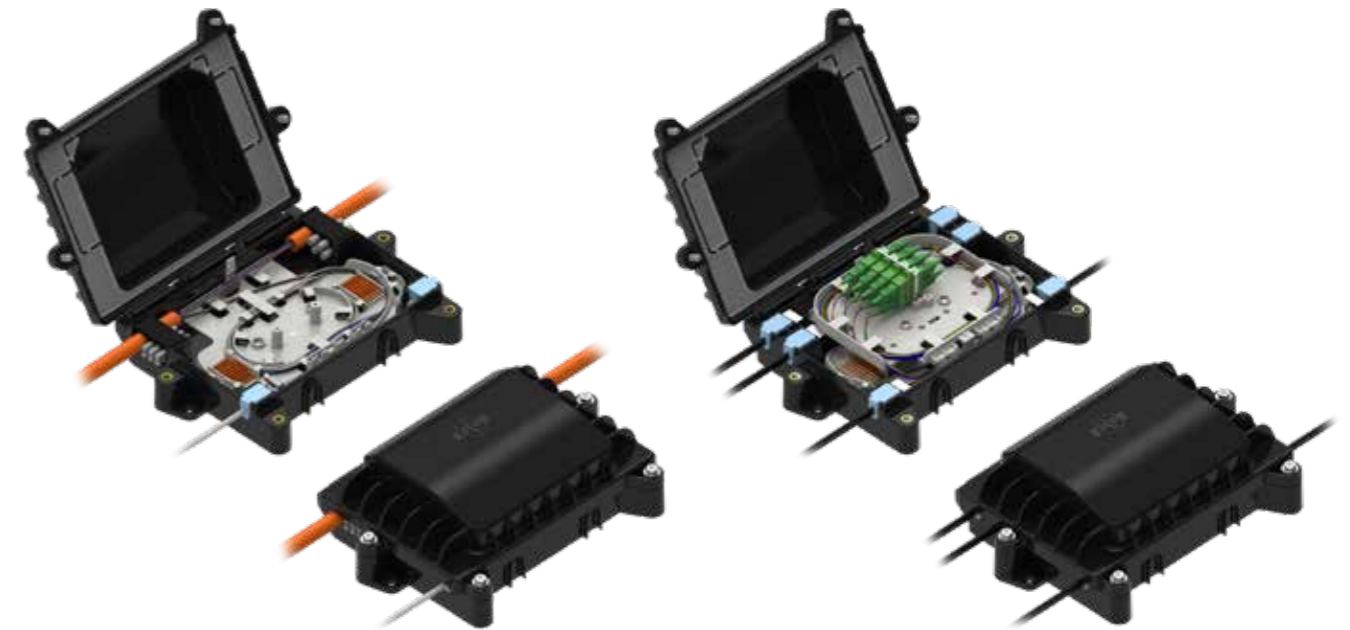
COYOTE® DTC Accessories

Catalogue Number	Description
80809960	Hose Clamp Clip Kit – Includes (4) Small Hose Clamps and (4) Cable Retention Clips
80811033	Grommet Kit – Includes (4) 4.3 – 6.4 mm Grommets
80811034	Grommet Kit – Includes (4) 6.4 – 9.4 mm Grommets
80811237	Splice Tray Kit – Includes (1) Splice Tray, (4) LITE-GRIP Low Profile Single Fusion Splice Blocks and (1) Buffer Tube Storage Ring
80812533	Cover Opening Tool
80808187	Heat Shrink Splice Protector Kit – Includes (12) 40 mm Single Fusion
8003509	Heat Shrink Splice Protector Kit – Includes (12) 60 mm Single Fusion
8003993	Heat Shrink Splice Protector Kit – Includes (12) 40 mm Mass Fusion
80813362	Splice Block Kit – Includes (6) Plastic 12 CT. Single Fusion Splice Blocks, Orange
LGSBS8-5	Splice Block Kit – Includes (5) LITE-GRIP 8 CT. Single Fusion Splice Blocks, Yellow
LGSBR3-5	Splice Block Kit – Includes (5) LITE-GRIP 36 CT. Mass Fusion Splice Blocks, Purple

¹Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

²PureFit™ is a trademark of Sumitomo Electric Lightwave.

▶ COYOTE® DTC4 and DTC6



Overview

The COYOTE® DTC4 and DTC6 (Drop Termination Closure) offer a durable, compact solution with multiple internal fiber organisers to support your current and future needs. Network evolution is unpredictable so why not choose a closure system developed to adapt. The DTC4 can be used as a transition unit for interior duct applications. Both the COYOTE® DTC4 and DTC6 can equip an adapter bulkhead tray that hinges to allow access to the underlying fiber slack storage area.

Features and Benefits

- Dimensions: 274 x 198 x 82 mm
- Max Splice Capacity: 24 Single Fusion
- Max Adapter Quantity: 4 Dual SC or 4 Quad LC
- Grommet Quantity: 4 or 6 (Multi-Hole Grommets Available)
- Grommet Cable Diameter Range:
Large Grommets = 3 – 15 mm
Small Grommets = 2.4 – 10.7 mm and Flat Drop
- Applications: Direct Bury, Below Grade, Pole and Wall Mount, Pedestal, Aerial or Interior Applications
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements
- Constructed out of rugged UV-stabilised, flame-retardant material (UL94-5VA Rated)
- Hinged cover with integrated over-mold creates a secure seal and provides quick re-entry and re-use

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® DTC4 Ordering Instructions

DTC4 **XX** - **XX** - **X** - **X** - **X** - **X**

(Section 1) (Section 2) (Section 3) (Section 4) (Section 5) (Section 6)

Must be in alphabetical order Must be in alphabetical order

Catalogue Number Example: **DTC4-AA-DD-2-1-2-N**

Section 1		Section 2	
DTC4 Large Grommet Selection Choose Two	Cable Diameter Range	DTC4 Small Grommet Selection Choose Two	Cable Diameter Range
A	5 Hole Design 1 Hole: 14 – 15 mm 4 Holes: 7 mm	A	SOLID / PLUG
B	7 Hole Design 1 Hole: 14 – 15 mm 6 Holes: 5 mm		
C	7 Hole Design 1 Hole: 8.5 mm 6 Holes: 5 mm		
D	8 Hole Design 8 Holes: 5 mm		
E	8 Hole Design 8 Holes: 3 mm		
Section 6		Section 4	
Pigtails Required Choose One Match Adapter Type & Adapter Quantity		Adapter Type Choose One	
N	NONE	N	NONE
Y	 900 µm	1	 Duplex SC/APC
		2	 Duplex SC/UPC
		3	 Quad LC/APC
		4	 Quad LC/UPC

Accessories

Catalogue No.	Description
8004109	COYOTE® DTC4/6 Pole/Wall Mounting Bracket
8004110	COYOTE® DTC4/6 Cable Storage Bracket
8004111	COYOTE® DTC4/6 Aerial Mounting Bracket – Strand Applications
8004112	COYOTE® DTC4/6 Aerial Mounting Bracket – ADSS Applications

COYOTE® DTC6 Ordering Instructions

DTC6 **XXXXXX** - **X** - **X** - **X** - **X**

(Section 2) (Section 3) (Section 4) (Section 5) (Section 6)

Must be in alphabetical order

Catalogue Number Example: **DTC6-AABBDD-2-2-2-Y**

Section 1		Section 2		Section 3	
DTC4 Large Grommet Selection Choose Two	Cable Diameter Range	DTC4 Small Grommet Selection Choose Two	Cable Diameter Range	Organiser Options Choose One	
A	5 Hole Design 1 Hole: 14 – 15 mm 4 Holes: 7 mm	A	SOLID / PLUG	1	 Splice Only
B	7 Hole Design 1 Hole: 14 – 15 mm 6 Holes: 5 mm			2	 Splice & Adapters
C	7 Hole Design 1 Hole: 8.5 mm 6 Holes: 5 mm			Section 4	
D	8 Hole Design 8 Holes: 5 mm			Adapter Type Choose One	
E	8 Hole Design 8 Holes: 3 mm			N	NONE
Section 6		Section 4		Section 3	
Pigtails Required Choose One Match Adapter Type & Adapter Quantity		Adapter Type Choose One		Organiser Options Choose One	
N	NONE	N	NONE	1	 Splice Only
Y	 900 µm	1	 Duplex SC/APC	2	 Splice & Adapters
		2	 Duplex SC/UPC	Section 4	
		3	 Quad LC/APC	Adapter Type Choose One	
		4	 Quad LC/UPC	N	NONE

Accessories

Catalogue No.	Description
8004109	COYOTE® DTC4/6 Pole/Wall Mounting Bracket
8004110	COYOTE® DTC4/6 Cable Storage Bracket
8004111	COYOTE® DTC4/6 Aerial Mounting Bracket – Strand Applications
8004112	COYOTE® DTC4/6 Aerial Mounting Bracket – ADSS Applications

Section 5	
Adapter Quantity	
0 to 4	

COYOTE® DTC8



Overview

The COYOTE® DTC8 (Drop Termination Closure) is the largest member of the DTC family. The DTC8 provides the ultimate level of application flexibility for fiber drop distribution applications. The closure can be configured with a range of fiber organiser systems to support splice, distributed splitter and drop applications using traditional cable, blown fiber cable, pushable drop cable technology or micro tube cable. Organisers to support pre-connectorised drop applications as an alternative to more costly proprietary hardened drop cable systems are also available.

Features and Benefits

- Dimensions: 305 x 224 x 89 mm
- Max Splice Capacity: 48 Single Fusion
- Max Adapter Quantity: 4 Duplex SC or 4 Quad LC
- Grommet Quantity: 8 (Multi-Hole Grommets Available)
- Grommet Cable Diameter Range:
Large Grommets = 2.4 - 14.0 mm and Flat Drop Cable
Small Grommets = 2.4 - 10.7 mm and Flat Drop Cable
- Applications: Direct Bury, Below Grade, Pole and Wall Mount, Aerial, or Pedestal
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements
- Constructed out of rugged UV-stabilised, flame retardant material (UL94-5VA Rated)
- Hinged collar system and intergrated over-molded cover provides quick re-entry and re-use, no special tools required

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® DTC8 Ordering Instructions

DTC8 **XXXX** - **XXXX** - **X** - **X** - **X** - **X** - **X**

(Section 1) (Section 2) (Section 3) (Section 4) (Section 5) (Section 6) (Section 7)

Must be in alphabetical order Must be in alphabetical order

Catalogue Number Example: **DTC8-BBDD-CCCC-2-2-1-2-Y**

Section 1		Section 2		Section 3	
Grommet Selection Choose Four	Cable Diameter Range	Grommet Selection Choose Four	Cable Diameter Range	Organiser Options Choose One	
A	SOLID / PLUG	A	SOLID / PLUG	1	Splice Only - Protected Storage
B	4.3 – 5.6 mm ROUND CABLES	B	4.3 – 6.4 mm ROUND CABLES	2	Splice & Adapters
C	5.6 – 6.9 mm ROUND CABLES	C	6.4 – 8.9 mm ROUND CABLES	3	Splice Only - Open Storage
D	6.9 – 8.1 mm ROUND CABLES	D	4.0 – 4.3 mm ROUND CABLES	4	Adapters Only
E	8.1 – 9.4 mm ROUND CABLES	E	2.4 – 3.2 mm ROUND CABLES		
F	9.4 – 10.7 mm ROUND CABLES	F	FOR FLAT DROP CABLES		
G	10.7 – 11.9 mm ROUND CABLES	G	8.9 – 10.7 mm ROUND CABLES		
H	11.9 – 14.0 mm ROUND CABLES				
J	4.0 – 4.3 mm ROUND CABLES				
K	2.4 – 3.2 mm ROUND CABLES				
L	FOR FLAT DROP CABLES				

Section 4		Section 5		Section 6	
Splice Tray Selection/Quantity		Adapter Type Choose One		Adapter Quantity	
N	NONE	N	NONE	0 to 4 (Organiser 2)	
1 to 4	12 Count Tray	1	Duplex SC/APC	0 to 8 (Organiser 4)	
		2	Duplex SC/UPC		
		3	Quad LC/APC		
		4	Quad LC/UPC		

Section 7	
Pigtails Required Choose One Match Adapter Type & Adapter Quantity	
N	NONE
1	900 µm

Accessories	
Catalogue No.	Description
8004104	COYOTE® DTC8 Pole/Wall Mounting Bracket
8004105	COYOTE® DTC8 Cable Storage Bracket
8004111	COYOTE® DTC8 Aerial Mounting Bracket – Strand Applications
8004112	COYOTE® DTC8 Aerial Mounting Bracket – ADSS Applications

▶ COYOTE® LCC



Overview

The COYOTE® LCC (Low Count Closure) is a compact closure that utilises the COYOTE® silicone grommet system and LITE-GRIP® splice platform, making this rugged closure the ideal economical solution for new drop cable installations and critical repair situations.

Features and Benefits

- Offers a cost-effective solution for quick restoration of damaged or cut fiber service drops
- Utilises the LITE-GRIP splice block system which permits single fusion, mass fusion, mechanical, PLC splitters, or a combination of all within one closure
- Factory installed gasket allows for re-entry and re-use
- LCC halves are constructed of a UV-stabilised material
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Flat shape allows for mounting in small areas
- Flame-retardant and ribbon kits available
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® LCC (Low Count Closure) Specifications

Catalogue Numbers	COYLCC-F001 through COYLCC-F015
Splice Capacity (Maximum) – Single Fusion, Mass Fusion	24, 72
Cable Ports ¹	2
Cable Diameters	2.4 – 25.4 mm and Flat Drop
Configuration	In-Line or Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68
Size	L 356 x W 165 x D 64 mm

¹Multi-hole grommets allow for more than one cable to enter each cable port.

COYOTE® LCC for Fiber Kit Contents

Catalogue Number	Description
COYLCC-F001	COYOTE® LCC Closure for Single Fusion – Includes (1) 7-Hole Grommet [1 Hole: 10.7 – 15.2 mm and 6 Holes: 3.2 – 6.4 mm and Flat Drop Cable] and (1) 12-Hole Grommet Flat Drop Cable
COYLCC-F002	COYOTE® LCC Closure for Single Fusion – Includes: (1) 7-Hole Grommet (1) Hole: 10.7 – 15.2 mm and 6 Holes: 3.2 – 6.4 mm and Flat Drop Cable], (1) 12-Hole Grommet Flat Drop Cable, and (1) Bobbin Kit
COYLCC-F004	COYOTE® LCC Closure for Single Fusion – Includes (2) 7-Hole Grommets (1) Hole: 10.7 – 15.2 mm and 6 Holes: 3.2 – 6.4 mm and Flat Drop Cable]
COYLCC-F005	COYOTE® LCC Closure for Single Fusion – Includes (2) 2-Hole Grommets 10.7 – 15.2 mm
COYLCC-F006	COYOTE® LCC Closure for Single Fusion – Includes (2) 4-Hole Grommets 7.6 – 10.9 mm
COYLCC-F008	COYOTE® LCC Closure for Single Fusion – Includes (1) 1-Hole Grommet 10.2 – 15.2 mm and (1) 8-Hole Grommet 3.2 – 6.4 mm and Flat Drop Cable
COYLCC-F012	COYOTE® LCC Closure for Single Fusion – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm
COYLCC-F014	COYOTE® LCC Closure for Single Fusion – Includes (2) 2-Hole Grommets 10.7 – 15.2 mm and (2) Dual Strength Member Brackets
COYLCC-F015	COYOTE® LCC Closure for Single Fusion – Includes (2) 7-Hole Grommets (1) Hole: 10.7 – 15.2 mm and 6 Holes: 3.2 – 6.4 mm and Flat Drop Cable] and (2) Dual Strength Member Brackets

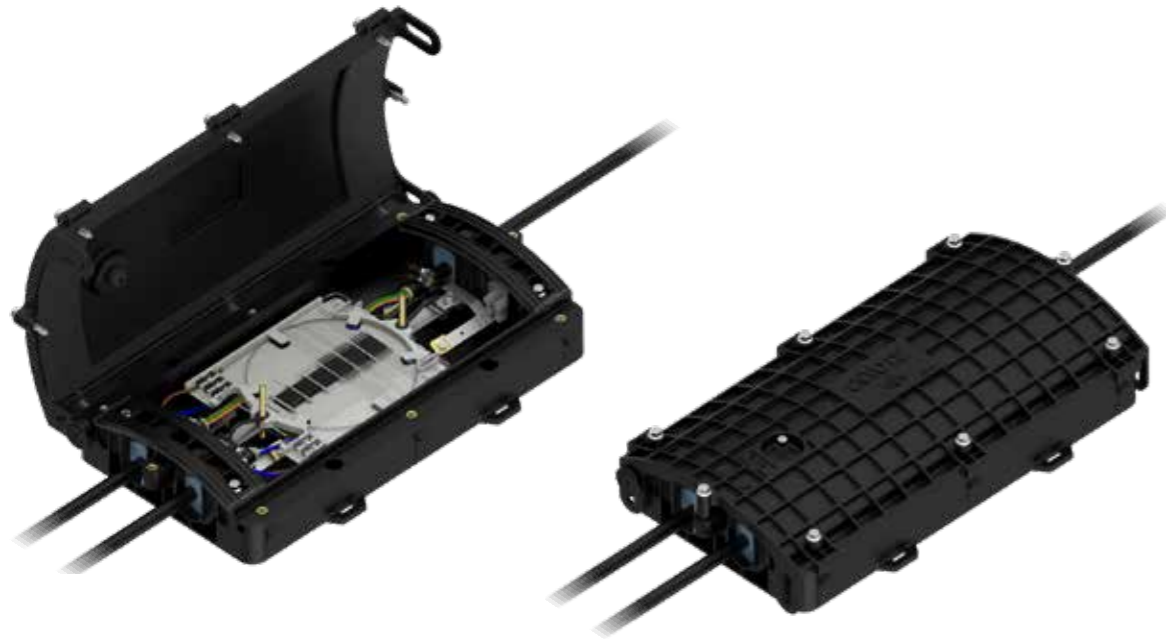
For the COYOTE® LCC Flame Retardant catalog numbers, insert 'FR' into the catalog number code. Ex.: COYLCCFR-F001. All kits include: (1) LCC Closure, (2) Grommets, (3) LITE-GRIP® 8 Ct. Single Fusion Splice Blocks, (1) Splice Platform, (1) Dual Strength Member Bracket, (1) L-Strength Member Bracket, (4) Fiber Management Clips.

COYOTE® LCC Accessories

Catalogue Number	Description
80808633	Flat Drop Cable Retention Bobbin Kit
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80809851	Dual Strength Member Bracket Kit – Includes (1) Dual Strength Member Bracket and (2) Cap/Stud Assemblies
8003843	L-Strength Member Bracket Kit – Includes (2) L-Strength Member Brackets
8003832	Aerial Mounting Bracket - Strand Applications
8003852	Aerial Mounting Bracket - ADSS Applications
8003830	Pole and Wall Mounting Bracket
8003835	Handhole Mounting Bracket

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▶ COYOTE® In-Line RUNT Closure



Overview

The COYOTE® In-Line RUNT Closure has the versatility to be used in both distribution and fiber-to-the-premise (FTTP) networks for in-line or butt applications. The compact size allows for placement in small handholes and pedestals.

Features and Benefits

- Internal organiser manages buffer tube or ribbon
- Multiple splice tray designs support mass fusion splicing, single fusion splicing, or a combination of both
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Factory-installed gasket allows re-entry and re-use
- Flame-retardant kits available
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® In-Line RUNT Specifications

Catalogue Numbers	8006951, 8006952, 80061049
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	96, 144, 80, 288
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	4, 4, 2, 2
Cable Ports ¹	4 (2 at each end)
Cable Diameters	2.4 – 30.5 mm and Flat Drop
Configuration	In-Line or Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial only for 8006952, Indoor only for 80061049
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	L 475 x W 254 x H 94 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Outermost part of the assembly.

COYOTE® In-Line RUNT Closure Kit Contents

Catalogue Number	Description
8006951	In-Line RUNT Hermetically Sealed – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, and (1) 4-Hole Grommet 7.6 – 10.9 mm
8006952	In-Line RUNT Free Breathing – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, and (1) 4-Hole Grommet 7.6 – 10.9 mm
80061049	In-Line Runt Flame Retardant, Hermetically Sealed – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, (1) 4-Hole Grommet 7.6 – 10.9 mm, (1) 6-Hole Grommet 3.2 - 6.4 mm and Flat Drop Cables, and a Torque Limiting Tool. For indoor use only.

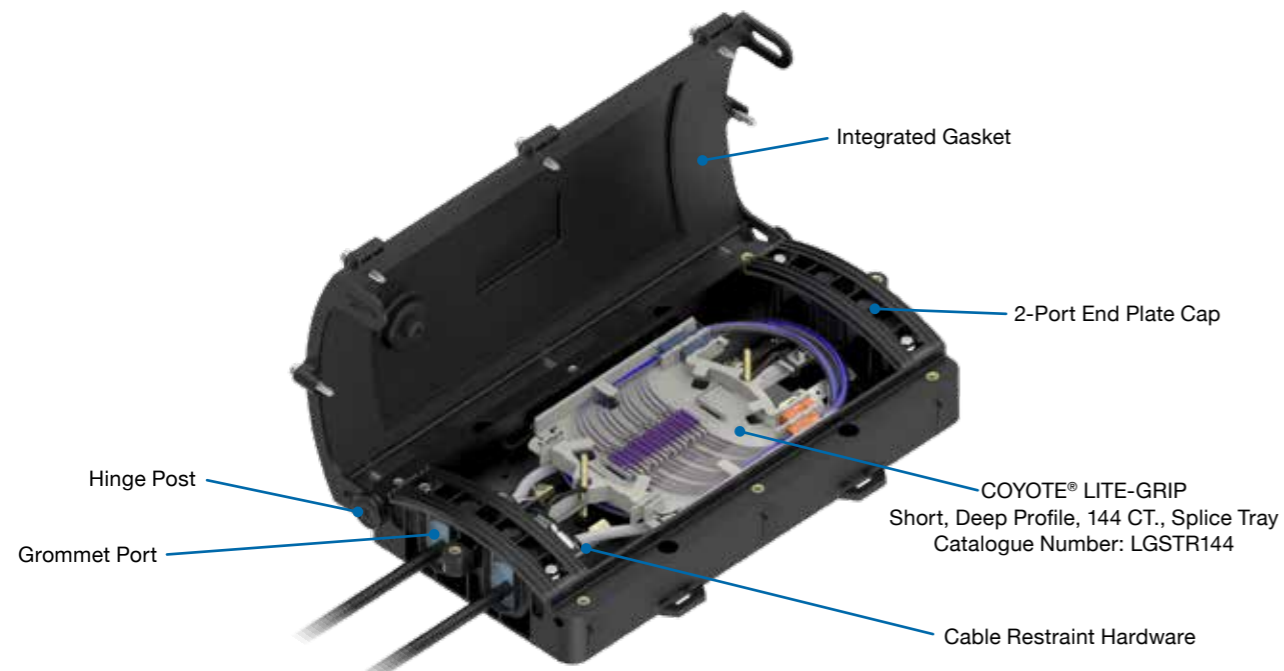
All kits include (1) Closure Assembly, (4) Silicone Grommets and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).



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COYOTE® In-Line RUNT Closure Accessories

Catalogue Number	Description
80809958	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 24 CT., Single Fusion
80813152	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 36 CT., Single Fusion
80808945	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 40 CT., Single Fusion
LGSTR144	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 144 CT., Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
80811124	6 Position SC/APC Cross-Connect Bulkhead
80811123	8 Position SC/APC Cross-Connect Bulkhead
80811126	6 Position SC/UPC Cross-Connect Bulkhead
80811125	8 Position SC/UPC Cross-Connect Bulkhead
80812748	Cross-Connect Bulkhead
8003733	End Plate Kit – Includes (1) End Plate Cap with Integrated Gasket, (1) Package of Silicone Lubricant and (3) Bolts
80807794	Hardware Bag
80805293	Transport Tube Kit – Includes (6) 3.4 mm ID x 863 mm Long Transport Tubes
80808639	Transport Tube Kit – Includes (3) 6.3 mm ID x 1828 mm Long Transport Tubes



COYOTE® In-Line RUNT, Hermetically Sealed 144 CT. Ribbon Application

COYOTE® In-Line RUNT Closure Mounting Brackets

Catalogue Number	Description
8003797	Aerial Mounting Bracket – Strand Applications
8003864	Aerial Mounting Bracket – ADSS Applications
8003703	Pole and Wall Mounting Bracket
8003835	Universal Mounting Bracket – Handhole Applications
8003706	Swing Arm Mounting Bracket



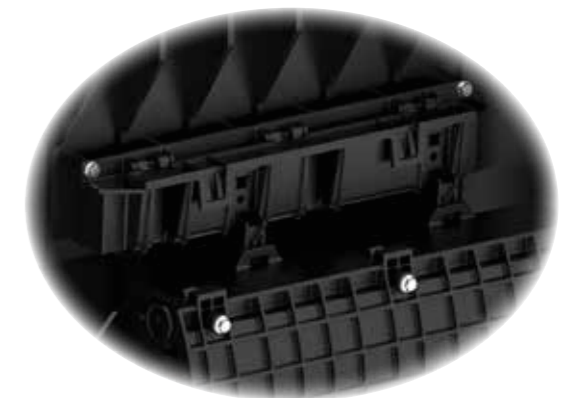
Aerial Mounting Bracket for Strand Application
Catalogue Number: 8003797



Aerial Mounting Bracket for ADSS Application
Catalogue Number: 8003864

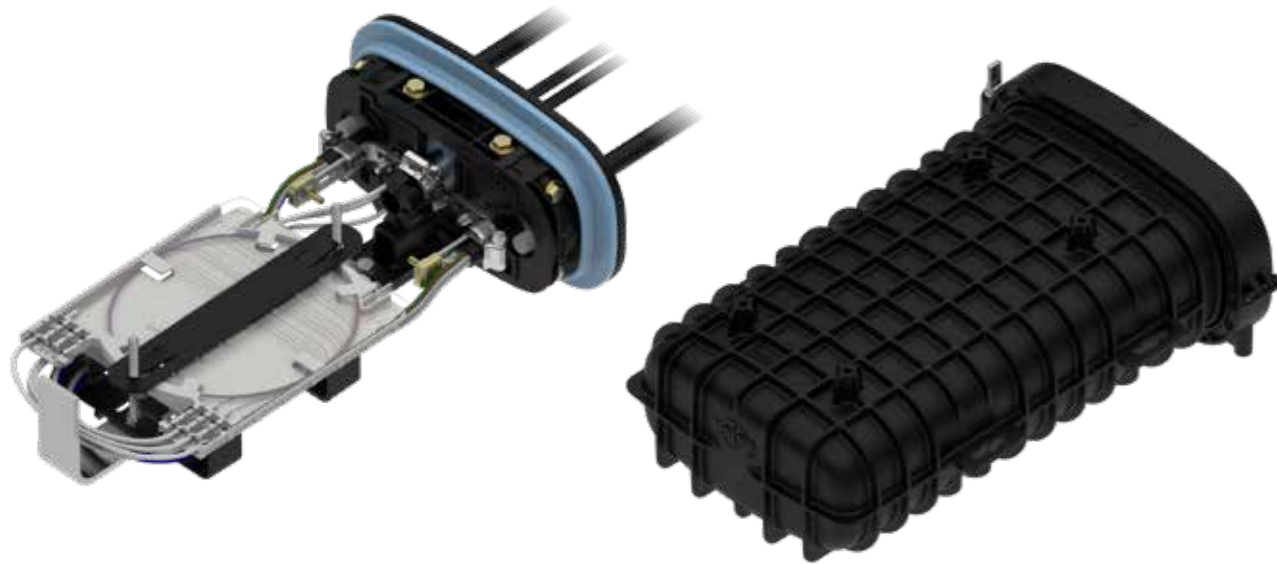


Pole and Wall Mount Bracket
Catalogue Number: 8003703



Universal Mounting Bracket
Catalogue Number: 8003835

▶ COYOTE® ONE Dome Closure



Overview

The COYOTE® ONE Dome Closure has two organiser types to support either buffer tube or ribbon applications. These closures utilise PLP's patented segmented end plate design, which allows for independent access of each cable port without disturbing previously installed cables. This design also allows for ease of upgrading to a larger size without breaking the spliced joint, as your network continues to grow.

Features and Benefits

- 3-Port segmented end plate design provides independent access to each cable port without disrupting the surrounding cables
- Tray design allows the removal from the stack to enable multiple splicers to work simultaneously
- Multiple splice tray designs support mass fusion splicing, single fusion splicing, or a combination of both
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

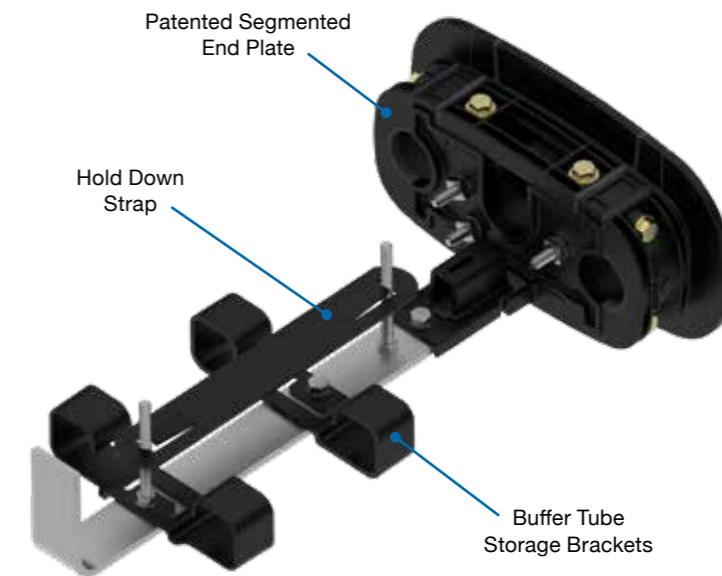
COYOTE® ONE Dome Closure for Buffer Tube Application Specifications

Catalogue Number	COY1-001
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945)	96, 144, 80
Number of Splice Trays – 80809958, 80813152, 80808945	4, 4, 2
Cable Ports ¹	3
Cable Diameters	2.4 – 21.6 mm and Flat Drop
Ground Studs	3
Configuration	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	L 406 x W 274 x H 145 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.

² Outermost part of the assembly; includes the sealing collar.

COYOTE® ONE Dome Closure for Buffer Tube Organiser Assembly



Buffer Tube Organiser
Catalogue Number: COY1-001

COYOTE® ONE Dome Closure Kit Contents

Catalogue Number	Description
COY1-001	COYOTE® ONE Dome Closure for Buffer Tube – Includes (2) 2-Hole Grommets 10.7 – 15.2 mm, and (1) 6-Hole Grommet 3.2 – 6.4 mm and Flat Drop Cables

All kits include (1) COYOTE® ONE End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 6-Hole Grommet and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately)

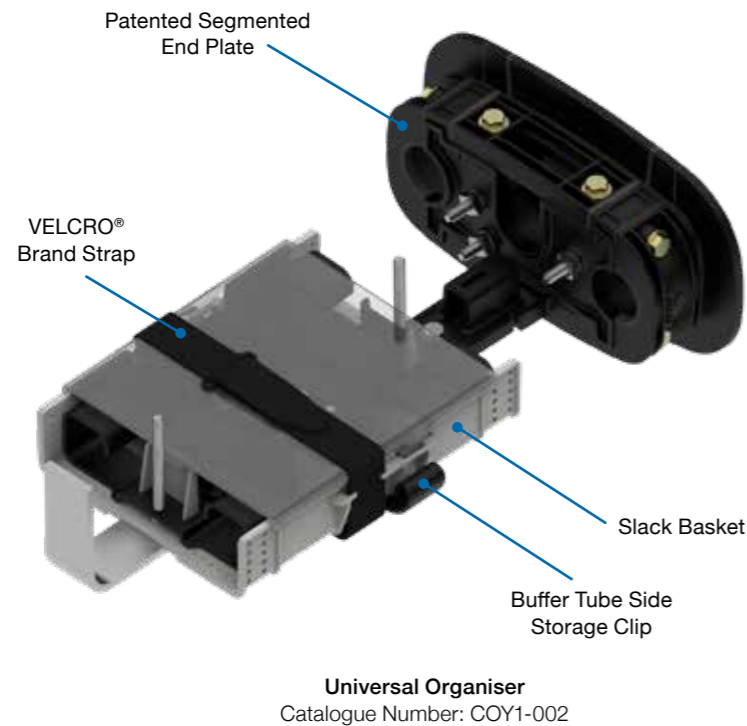
¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® ONE Dome Closure for Unitube or Buffer Tube Application Specifications

Catalogue Number	COY1-002
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	72, 108, 80, 288
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	3, 3, 2, 2
Cable Ports ¹	3
Cable Diameters	2.4 – 21.6 mm and Flat Drop
Ground Studs	3
Configuration	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	L 406 x W 274 x H 145 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.
² Outermost part of the assembly; includes the sealing collar.

COYOTE® ONE Dome Closure for Unitube or Buffer Tube Organiser Assembly



COYOTE® ONE Dome Closure Kit Contents

Catalogue Number	Description
COY1-002	COYOTE® ONE Dome Closure for Buffer Tube or Ribbon – Includes (2) 2-Hole Grommets 10.7 – 15.2 mm, (1) 6-Hole Grommet 3.2 – 6.4 mm and Flat Drop Cables, and (1) Transition Tubing Kit.

All kits include (1) COYOTE® ONE End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 6-Hole Grommet and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).

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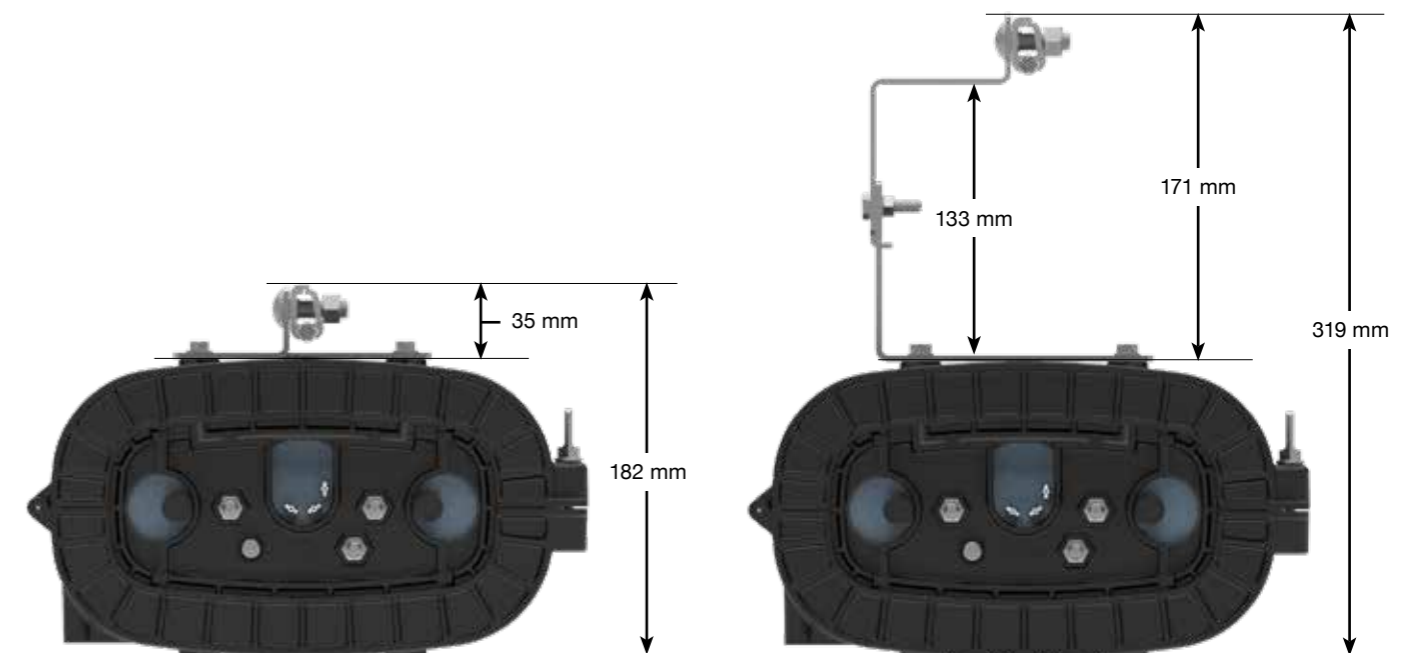
VELCRO® Brand is a registered trademark of Velcro BVBA.

COYOTE® ONE Dome Closure Accessories

Catalogue Number	Description
80809958	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 24 CT., Single Fusion
80813152	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 36 CT., Single Fusion
80808945	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 40 CT., Single Fusion
LGSTR144	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 144 CT., Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
80809205	Strength Member Bracket Kit – Includes (2) Short L-Brackets
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80812928	6/8-Port Drop Cable Retention Bobbin Kit

COYOTE® ONE Dome Closure Mounting Brackets

Catalogue Number	Description
EVOBKT-ALC	Aerial Low Clearance Mounting Bracket – Strand Applications
8004031	Aerial Low Clearance Mounting Bracket – ADSS Applications
EVOBKT-AE	Aerial Adjustable Offset Mounting Bracket – Strand Applications
8004032	Aerial Adjustable Offset Mounting Bracket – ADSS Applications
EVOBKT-PWM	Pole and Wall Mounting Bracket
8003835	Universal Mounting Bracket – Handhole Applications
8004003	Manhole Support Bracket



COYOTE® ONE with Aerial Low Clearance Mounting Brackets for Strand Applications (Catalogue Number: EVOBKT-ALC)

COYOTE® ONE with Aerial Adjustable Offset Mounting Brackets for Strand Applications (Catalogue Number: EVOBKT-AE)

▶ COYOTE® Dome Closures 6.5" x 17" and 6.5" x 22"



Overview

The COYOTE® 6.5" Dome Closure offers two length options of 17" and 22" to support either buffer tube or ribbon fiber applications. These closures utilise PLP's patented segmented end plate design, which allows for easy installation of a variety of cable sizes in conjunction with the grommets.

The segmented end plate design enables an easy upgrade to a larger size when your network continues to grow.

Features and Benefits

- 4-Port segmented end plate design provides independent access to each cable port without disrupting surrounding cables
- Tray design allows the removal from the stack to enable multiple splicers to work simultaneously
- Multiple tray designs support mass fusion splicing, single fusion splicing, or a combination of both
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Flame-retardant kits available
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® 6.5" x 17" Dome Closure Specifications

	Buffer	Ribbon
Catalogue Numbers	8006944	8006945
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	144, 216, 120, N/A	144, 216, 120, 432
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	6, 6, 3, N/A	6, 6, 3, 3
Cable Ports ¹	4	4
Cable Diameters	2.4 – 31.8 mm and Flat Drop	2.4 – 31.8 mm and Flat Drop
Ground Studs	4	4
Configuration	Butt	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	W 218 x L 463mm	W 218 x L 463mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.
² Outermost part of the assembly; includes the sealing collar.

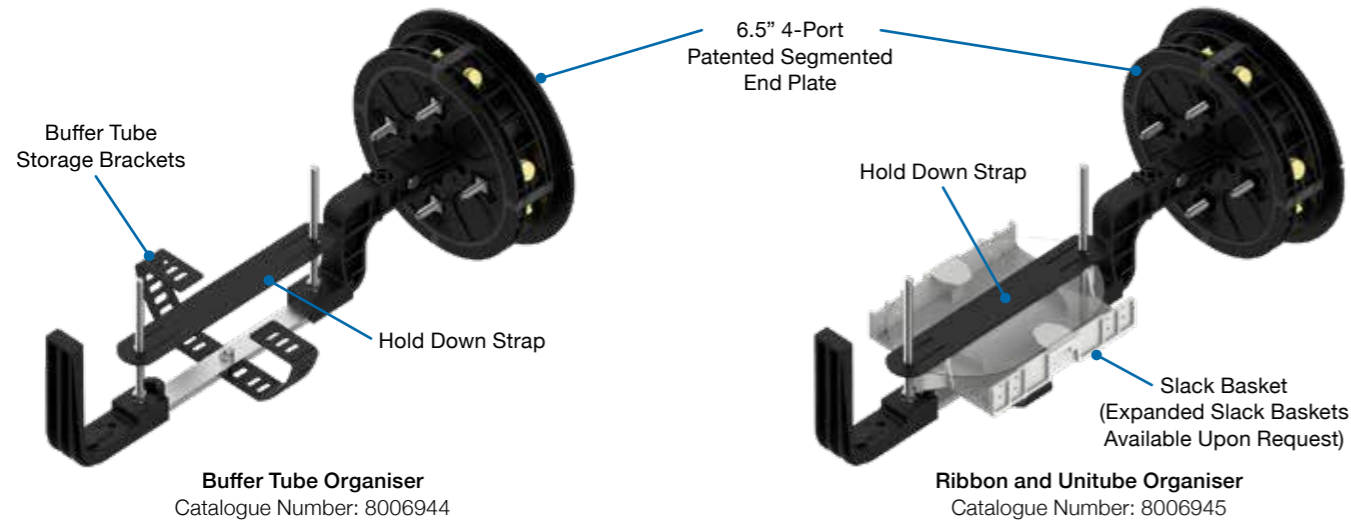
COYOTE® 6.5" x 22" Dome Closure Specifications

	Buffer	Ribbon
Catalogue Numbers	8006877	8006878
Splice Capacity (Maximum) – Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, lgsts72), Mass Fusion (Deep Profile, LGSTR216)	144, 216, N/A	144, 216, 648
Number of Splice Trays – 80810086, lgsts72, LGSTR216	4, 3, N/A	4, 3, 3
Cable Ports ¹	4	4
Cable Diameters	2.4 – 31.8 mm and Flat Drop	2.4 – 31.8 mm and Flat Drop
Ground Studs	4	4
Configuration	Butt	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	W 218 x L 574 mm	W 218 x L 574 mm

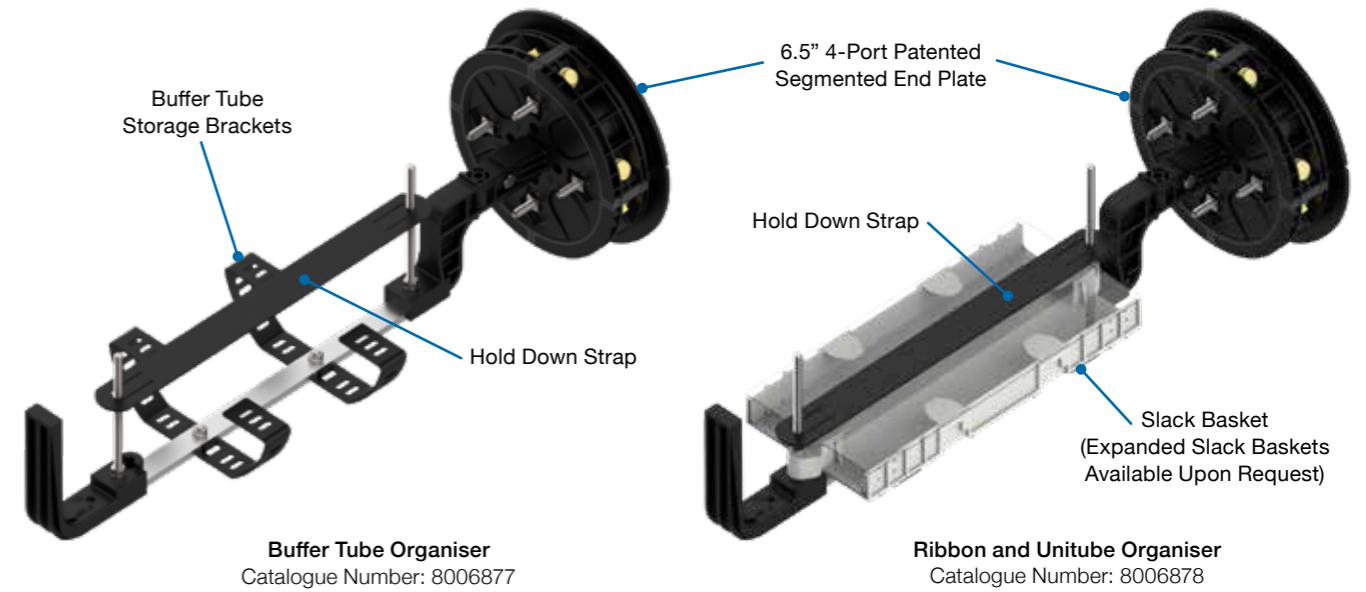
¹ Multi-hole grommets allow for more than one cable to enter each cable port.
² Outermost part of the assembly; includes the sealing collar.



COYOTE® 6.5" x 17" Dome Closure Organiser Assemblies



COYOTE® 6.5" x 22" Dome Closure Organiser Assemblies



COYOTE® 6.5" x 17" Dome Closure Kit Contents

Catalogue Number	Description
8006944	COYOTE® 6.5" x 17" Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm and (2) 1-Hole Grommets 15.2 – 21.6 mm
8006945	COYOTE® 6.5" x 17" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, and (2) Transport Tubing Kits
800012940	Flame Retardant COYOTE® 6.5" x 17" 8mm Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, and (2) 1-Hole Grommets 15.2 – 21.6 mm
800012941	Flame Retardant COYOTE® 6.5" x 17" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, and (2) Transport Tubing Kits

All kits include (1) COYOTE® 165mm End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (4) 1-Hole Grommets and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).

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COYOTE® 6.5" x 22" Dome Closure Kit Contents

Catalogue Number	Description
8006877	COYOTE® 6.5" x 22" Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, and (2) 1-Hole Grommets 15.2 – 21.6 mm
8006878	COYOTE® 6.5" x 22" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, and (2) Transport Tubing Kits
800012942	Flame Retardant COYOTE® 6.5" x 22" Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, and (2) 1-Hole Grommets (15.2 – 21.6 mm)
800012943	Flame Retardant COYOTE® 6.5" x 22" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, and (2) Transport Tubing Kits

All kits include (1) COYOTE® 6.5" End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (4) 1-Hole Grommets and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).

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Bangkok, Thailand

COYOTE® 6.5” Dome Closure Accessories

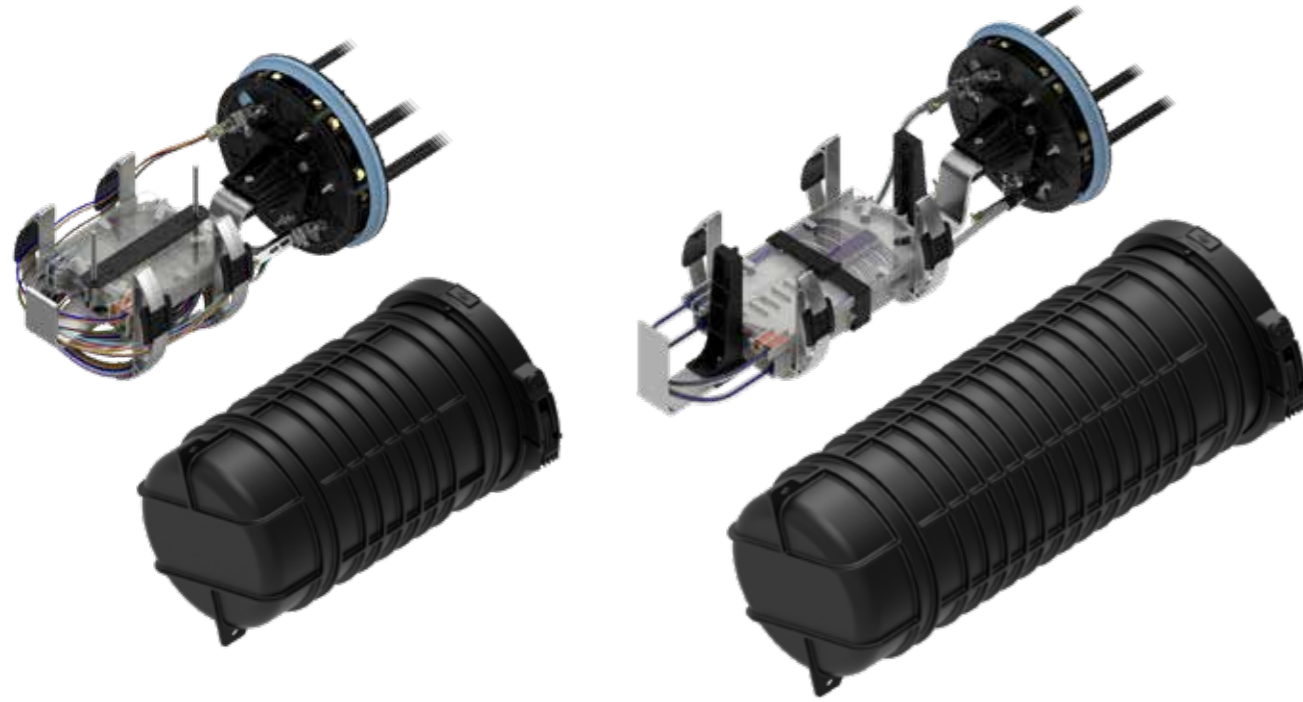
Catalogue Number	Description
80809958	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 24 CT., Single Fusion
80813152	Splice Tray, COYOTE® LITE-GRIP Short, Low Profile, 36 CT., Single Fusion
80808945	Splice Tray, COYOTE® LITE-GRIP Short, Deep Profile, 40 CT., Single Fusion
LGSTR144	Splice Tray, COYOTE® LITE-GRIP Short, Deep Profile, 144 CT., Mass Fusion
80810086	Splice Tray, COYOTE® LITE-GRIP Long, Standard Profile, 36 CT., Single Fusion
LGSTS72	Splice Tray, COYOTE® LITE-GRIP Long, Deep Profile, 72 CT., Single Fusion
LGSTR216	Splice Tray, COYOTE® LITE-GRIP Long, Deep Profile, 216 CT., Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
COYEPFIX1	End Plate Assembly Fixture for 6.5” and 9.5” Domes
80808997	End Plate Gasket for 6.5” Domes
80807332	Latching Collar for 6.5” Domes
80061200	Breakaway Bonding Plate for 6.5” Domes
80809205	Strength Member Bracket Kit – Includes (2) Short L-Brackets
80808651	Strength Member Bracket Kit – Includes (4) Long L-Brackets
80808878	Large Strength Member Adapter Kit
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80812928	6/8-Port Drop Cable Retention Bobbin Kit

COYOTE® 6.5” Dome Closure Mounting Brackets

Catalogue Number	Description
8003831	Aerial Mounting Bracket – Strand Applications
8004035	Aerial Adjustable Offset Mounting Bracket – Strand Applications
8003833	Aerial Mounting Bracket – ADSS Applications
8004036	Aerial Adjustable Offset Mounting Bracket – ADSS Applications
8003702	Pole and Wall Mounting Bracket
8003835	Universal Mounting Bracket – Handhole Applications
8003707	Swing Arm for Handhole Applications
8004003	Manhole Support Bracket



▶ COYOTE® Dome Closures 9.5" x 19" and 9.5" x 28"



Overview

The COYOTE® 9.5" Dome Closure offers two length options of 19" and 28" to support either buffer tube or ribbon fiber applications. These closures utilise PLP's patented segmented end plate design that allows for easy installation of a variety of cable sizes in conjunction with the grommets.

Features and Benefits

- 7-Port segmented end plate design provides independent access to each cable port without disrupting surrounding cables
- Tray design allows the removal from the stack to enable multiple splicers to work simultaneously
- Multiple tray designs support mass fusion splicing, single fusion splicing, or a combination of both
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirements

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® 9.5" x 19" Dome Closure Specifications

	Buffer	Ribbon
Catalogue Numbers	COYD919B-000	COYD919R-000
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	288, 432, 240, N/A	288, 432, 240, 864
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	12, 12, 6, N/A	12, 12, 6, 6
Cable Ports ¹	7	7
Cable Diameters	2.4 – 31.8 mm and Flat Drop	2.4 – 31.8 mm and Flat Drop
Ground Studs	7	7
Configuration	Butt	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	W 338 x L 509 mm	W 338 x L 509 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.

² Outermost part of the assembly; includes the sealing collar.

COYOTE® 9.5" x 28" Dome Closure Specifications

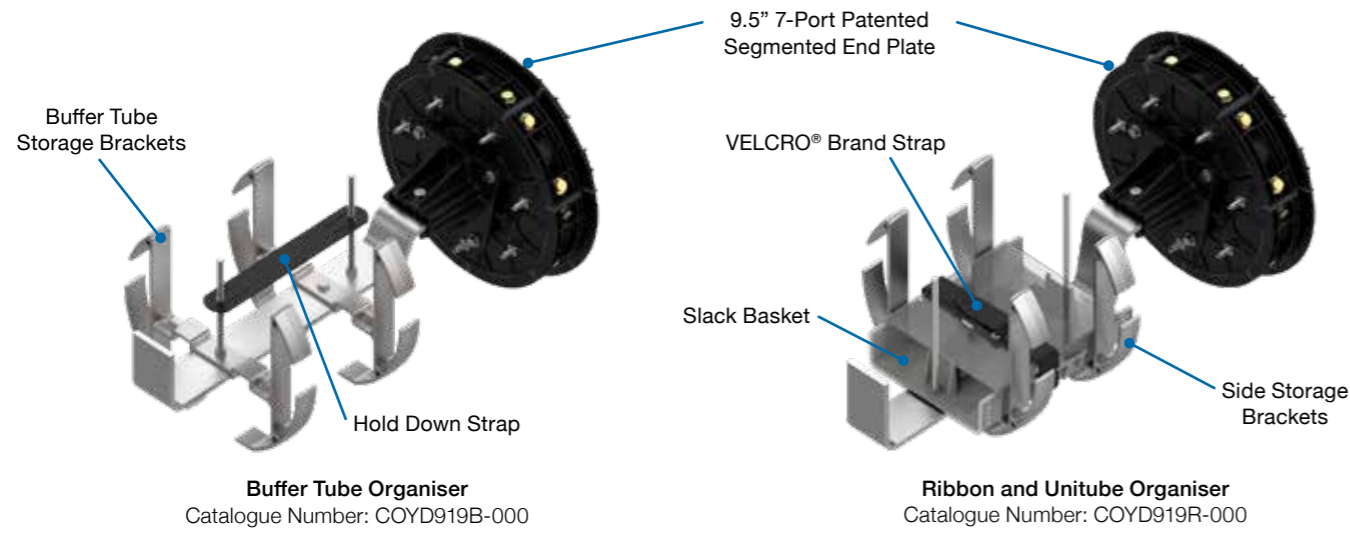
	Buffer	Ribbon	Max Tray
Catalogue Numbers	80061055	80061056	80061057
Splice Capacity (Maximum) – Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, LGSTS72), Mass Fusion (Deep Profile, LGSTR216)	360, 432, N/A	396, 576, 1728	540, 720, 2160
Number of Splice Trays – 80810086, lgsts72, LGSTR216	10, 6, N/A	11, 8, 8	15, 10, 10
Cable Ports ¹	7	7	7
Cable Diameters	2.4 – 31.8 mm and Flat Drop	2.4 – 31.8 mm and Flat Drop	2.4 – 31.8 mm and Flat Drop
Ground Studs	7	7	7
Configuration	Butt	Butt	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	W 338 x L 749 mm	W 338 x L 749 mm	W 338 x L 749 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.

² Outermost part of the assembly; includes the sealing collar.



COYOTE® 9.5" x 19" Dome Closure Organiser Assemblies



COYOTE® 9.5" x 19" Dome Closure Kit Contents

Catalogue Number	Description
COYD919B-000	COYOTE® 9.5" x 19" Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 15.2 – 21.6 mm and (2) 1-Hole Grommets 21.6 – 25.4 mm
COYD919R-000	COYOTE® 9.5" x 19" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 15.2 – 21.6 mm, (2) 1-Hole Grommets 21.6 – 25.4 mm, and (1) Transition Tubing Kit

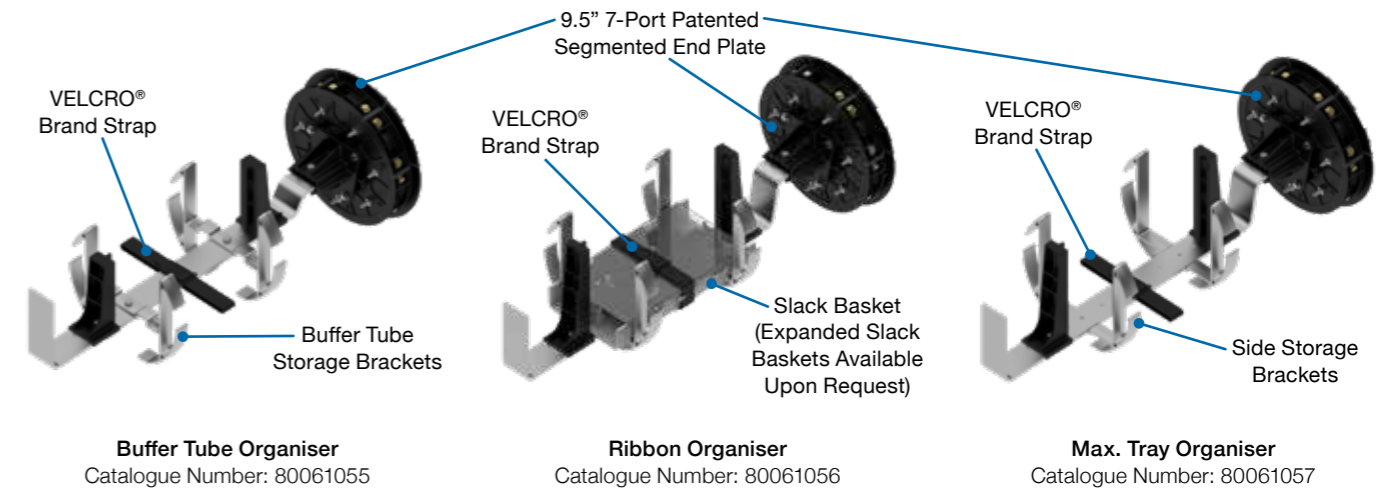
All kits include (1) COYOTE® 9.5" End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (4) 1-Hole Grommets and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).

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VELCRO® Brand is a registered trademark of Velcro BVBA.



COYOTE® 9.5" x 28" Dome Closure Organiser Assemblies



COYOTE® 9.5" x 28" Dome Closure Kit Contents

Catalogue Number	Description
80061055	COYOTE® 9.5" x 28" Dome Closure for Buffer Tube – Includes (2) 1-Hole Grommets 15.2 – 21.6 mm and (2) 1-Hole Grommets 21.6 – 25.4 mm
80061056	COYOTE® 9.5" x 28" Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 15.2 – 21.6 mm, (2) 1-Hole Grommets 21.6 – 25.4 mm, (2) Transition Tubing Kit, and (2) Transport Tubing Kits
80061057	COYOTE® 9.5" x 28" Dome Closure for Buffer Tube – Includes and (2) 1-Hole Grommets 15.2 – 21.6 mm and (2) 1-Hole Grommets 21.6 – 25.4 mm

All kits include (1) COYOTE® 9.5" End Plate with Organiser, (1) Dome, (1) Gasket, (1) Collar, (4) 1-Hole Grommets and Cable Restraint Hardware (Splice Trays and Hanger Brackets Sold Separately).

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VELCRO® Brand is a registered trademark of Velcro BVBA.

Auckland, New Zealand



COYOTE® 9.5” Dome Closure Accessories

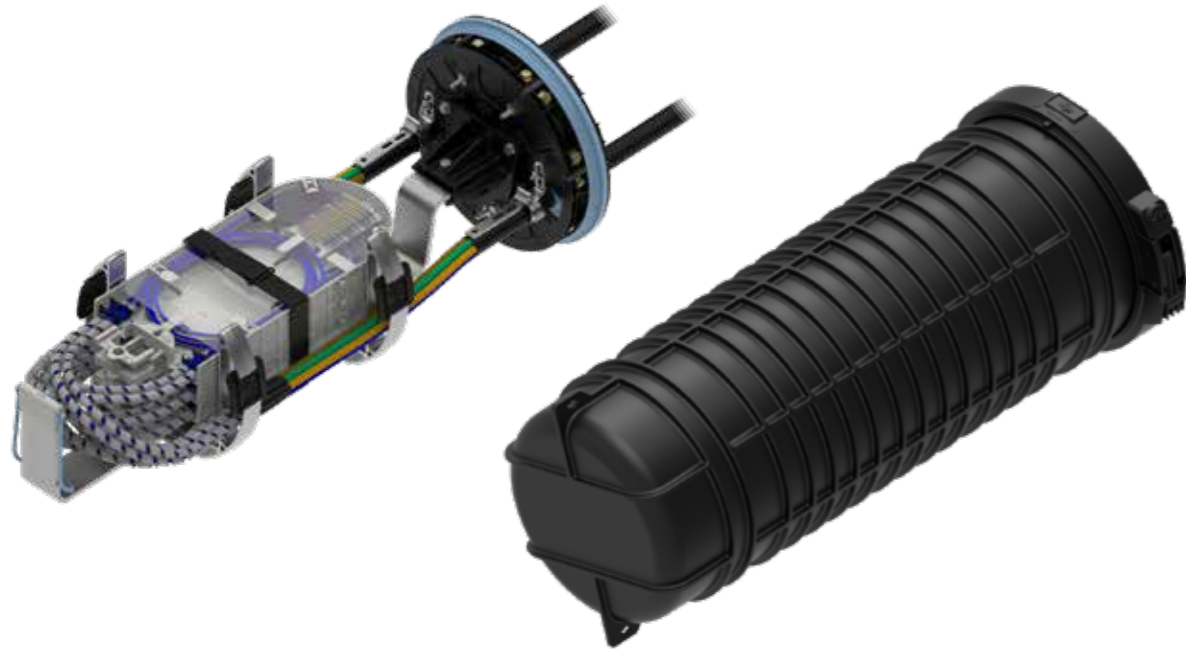
Catalogue Number	Description
80809958	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 24 CT., Single Fusion
80813152	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 36 CT., Single Fusion
80808945	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 40 CT., Single Fusion
LGSTR144	Splice Tray, COYOTE® LITE-GRIP® Short, Deep Profile, 144 CT., Mass Fusion
80810086	Splice Tray, COYOTE® LITE-GRIP® Long, Standard Profile, 36 CT., Single Fusion
LGSTS72	Splice Tray, COYOTE® LITE-GRIP® Long, Deep Profile, 72 CT., Single Fusion
LGSTR216	Splice Tray, COYOTE® LITE-GRIP® Long, Deep Profile, 216 CT., Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
80061335	Deep Slack Basket (52 mm Deep) Kit for up to 576 Expressed Ribbon Applications
80061495	Deep Slack Basket (72 mm Deep) Kit for up to 864 Expressed Ribbon Applications
COYEPFIX1	End Plate Assembly Fixture for 6.5” and 9.5” Domes
80812608	End Plate Gasket for 9.5” Domes
80808528-1	Latching Collar for 9.5” Domes
80061201	Breakaway Bonding Plate for 9.5” Domes
80809205	Strength Member Bracket Kit – Includes (2) Short L-Brackets
800015236	Strength Member Bracket Kit – Includes (3) Long L-Brackets and (3) Hose Clamps
80808651	Strength Member Bracket Kit – Includes (4) Long L-Brackets
80808878	Large Strength Member Adapter Kit
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80812928	6/8-Port Drop Cable Retention Bobbin Kit

COYOTE® 9.5” Dome Closure Mounting Brackets

Catalogue Number	Description
8003940	Aerial Mounting Bracket – Strand Applications
8004037	Aerial Adjustable Offset Mounting Bracket – Strand Applications
8003869	Aerial Mounting Bracket – ADSS Applications
8004038	Aerial Adjustable Offset Mounting Bracket – ADSS Applications
8003942	Pole and Wall Mounting Bracket
8003835	Universal Mounting Bracket – Handhole Applications
8003941	Aerial Mounting Bracket – End Plate Mounting Applications
8004003	Manhole Support Bracket



▶ COYOTE® HD Dome Closure



Overview

The COYOTE® HD (High-Density) Dome Closure) offers an alternative fiber organiser to support high-density splice applications within the same footprint as PLP's existing 9.5" x 28" COYOTE® Dome Closure. The new organiser architecture provides open access for fiber routing, reduces cable sheath openings, and simplifies assembly: all factors that save you time and money.

When combined with PLP's patented segmented end plate design, the closure system offers the ultimate level of flexibility to address your complex network needs.

Features and Benefits

- Maximum Splice Capacity of 1728 or 3456 depending on cable construction
- 7-Port segmented end plate design provides independent access to each cable port without disrupting surrounding cables
- Two splice tray designs to support mass fusion splicing, single fusion, or a combination of both
- Modular tray design permits trays to hinge upward or be removed from the stack to allow multiple splicers to work simultaneously
- Grommet range now accepts fiber optic cable entry of up to 1.38" in diameter
- Designed and tested in accordance to Telcordia® GR-771-CORE¹ Buried, Underground, IP-68 Rated Requirement

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® HD Dome Closure for Ribbon Application Specifications

	WITHOUT Slack Basket	WITH Slack Basket
Catalogue Number	80061406 ¹ , 80061408 ²	80061407 ¹ , 80061409 ²
Splice Capacity (Maximum) – Single Fusion (Thin, 80813123), Mass Fusion (Thin, 80813122), Mass Fusion (Deep, 80813121)	864, 34563, 1728	576, 23043, 1152
Number of Splice Trays – 80813123, 808131223, 80813121	12, 12, 6	8, 8, 4
Cable Ports ⁴	7	7
Cable Diameters ⁵	2.4 – 35.0 mm and Flat Drop	2.4 – 35.0 mm and Flat Drop
Ground Studs	7	7
Configuration	Butt	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ⁶	W 338 x L 747 mm	W 338 x L 747 mm

¹ Kits for cable diameters less than 31.8 mm

² Kits for cable diameters greater than 31.8 mm

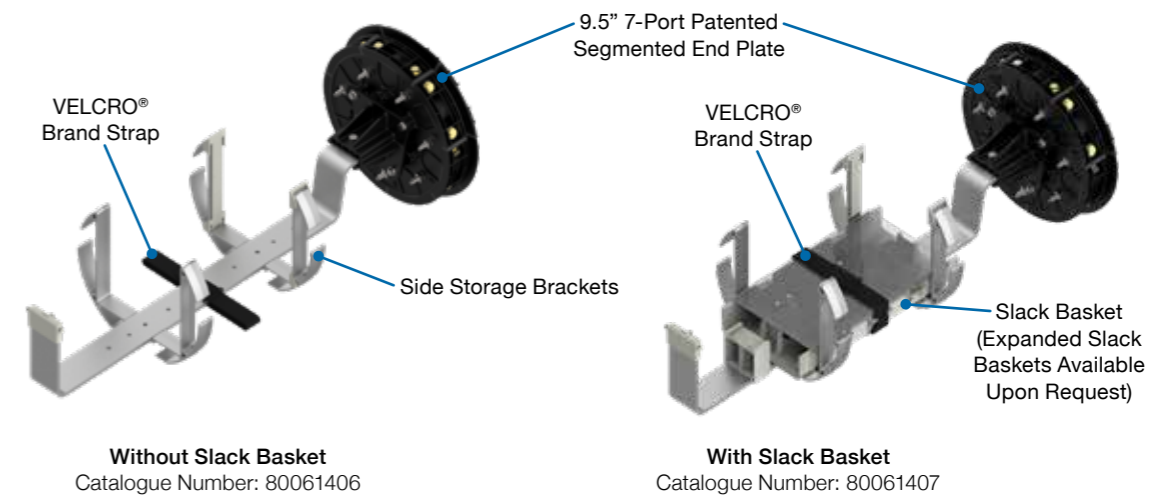
³ The 80813122 thin-profile splice tray can only be used for cables that contain SpiderWeb Ribbon (SWR®) – AFL, Rollable Ribbon (RR) – OFS, Pliable Ribbon – Sumitomo, or FlexRibbon™ – Prysmian

⁴ Multi-hole grommets allow for more than one cable to enter each cable port.

⁵ Cables with diameters larger than 32 mm can only be used in end plate port numbers 3 and 6.

⁶ Outermost part of the assembly; includes the sealing collar.

COYOTE® HD Dome Closure Ribbon Organiser Assemblies





COYOTE® HD Dome Closure Kit Contents for Ribbon Applications

Catalogue Number	Description
80061406	COYOTE® HD Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 21.6 – 25.4 mm and (2) 1-Hole Grommets 25.4 – 31.8 mm
80061407	COYOTE® HD Dome Closure with Transition Tray for Ribbon – Includes (2) 1-Hole Grommets 21.6 – 25.4 mm, (2) 1-Hole Grommets 25.4 – 31.8 mm, and (1) 6-Pack, 36" long of 0.25" ID Transition Tubing
80061408	COYOTE® HD Dome Closure for Ribbon – Includes (2) 1-Hole Grommets 25.4 – 31.8 mm and (2) 1-Hole Grommets 31.8 – 35.0 mm
80061409	COYOTE® HD Dome Closure with Transition Tray for Ribbon – Includes (2) 1-Hole Grommets 25.4 – 31.8 mm, (2) 1-Hole Grommets 31.8 – 35.0 mm, and (1) 6-Pack, 36" long of 0.25" ID Transition Tubing

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VELCRO® Brand is a registered trademark of Velcro BVBA.

SpiderWeb Ribbon (SWR®) is a registered trademark of AFL.

FlexRibbon™ is a registered trademark of the Prysmian Group.

COYOTE® HD Dome Closure for Buffer Tube Application Specifications

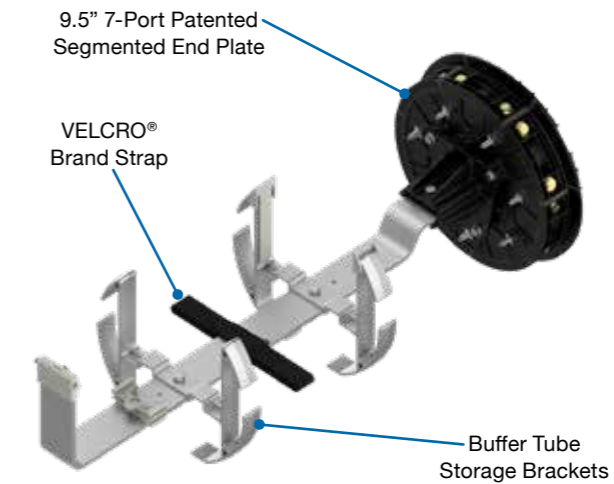
Catalogue Numbers	80061488
Splice Capacity (Maximum) – Single Fusion (Thin, 80813123, 72 ct.), Single Fusion (Thin, 80813301, 108 ct.)	576, 864
Number of Splice Trays – 80813123, 80813301	8, 8
Cable Ports ¹	7
Cable Diameters	2.4 – 31.8 mm and Flat Drop
Ground Studs	7
Configuration	Butt
Application	Direct Bury, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size ²	W 338 x L 747 mm

¹ Multi-hole grommets allow for more than one cable to enter each cable port.

² Outermost part of the assembly; includes the sealing collar.



COYOTE® HD Dome Closure Buffer Tube Organiser Assembly



Buffer Tube
Catalogue Number: 80061488

COYOTE® HD Dome Closure Kit Contents for Buffer Tube Applications

Catalogue Number	Description
80061488	COYOTE® HD Dome Closure for Single Fusion – Includes (2) 1-Hole Grommets 15.2 – 21.6 mm, (2) 1-Hole Grommets 21.6 – 25.4 mm

All kits include (1) COYOTE® HD End Plate Organiser, (1) Dome, (1) Gasket, (1) Collar, (4) 1-Hole Grommets, and Cable Restraint Hardware

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COYOTE® HD Dome Closure Accessories

Catalogue Number	Description
80813121	Deep Profile Mass Fusion Flip Tray, 288 CT.
80813122	Thin Profile Mass Fusion Flip Tray, 288 CT.
80813123	Thin Profile Single Fusion Flip Tray, 72 CT.
80813301	Thin Profile Single Fusion Flip Tray, 108 CT.
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
80813267	Deep Slack Basket (2.85" Deep) Kit for up to 864 Expressed Ribbon Applications. For the COYOTE® HD (High-Density) Dome Closure Only.
80061500	Breakout Kit for Unitube Ribbon Applications
COYEPFIX1	End Plate Fixture Assembly for 6.5" and 9.5" Domes
8003839	End Plate Kit for 9.5" Domes
80812608	End Plate Gasket for 9.5" Domes
80808528-1	Latching Collar for 9.5" Domes
80061201	Breakaway Bonding Plate for 9.5" Domes
80809205	Strength Member Bracket Kit – Includes (2) Short L-Brackets
800015236	Strength Member Bracket Kit – Includes (3) Long L-Brackets and (3) Hose Clamps
80808651	Strength Member Bracket Kit – Includes (4) Long L-Brackets
80813361	Extended Strength Member Bracket Kit for Large Central Strength Members. Includes (2) Long L-Brackets and Lugs
80813124	Splice Tray Locking Pin Kit – Includes (5) Tray Locking Pins
80813125	Splice Tray Tether Kit – Includes (6) Splice Tray Tether Straps
80812618	Pack of (4) 18" Long Pieces of 0.25" ID Tubing
80807991	100' Roll of 0.25" ID Tubing
80812881	100' Roll of 0.50" ID Spiral Wrap Tubing
8004154	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, Blue
8004155	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, Orange
8004156	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, Green
8004157	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, Brown
8004158	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, Slate
8004159	125' Spool of Braided Expandable Sleeving, 3/8" Diameter, White
8004167	100' Spool of Split Braided Wrap, 3/8" Diameter, White
8004168	100' Spool of Split Braided Wrap, 3/8" Diameter, Black
80813518	Wire Loom Insertion Tool - used for installing Split Braided Wrap

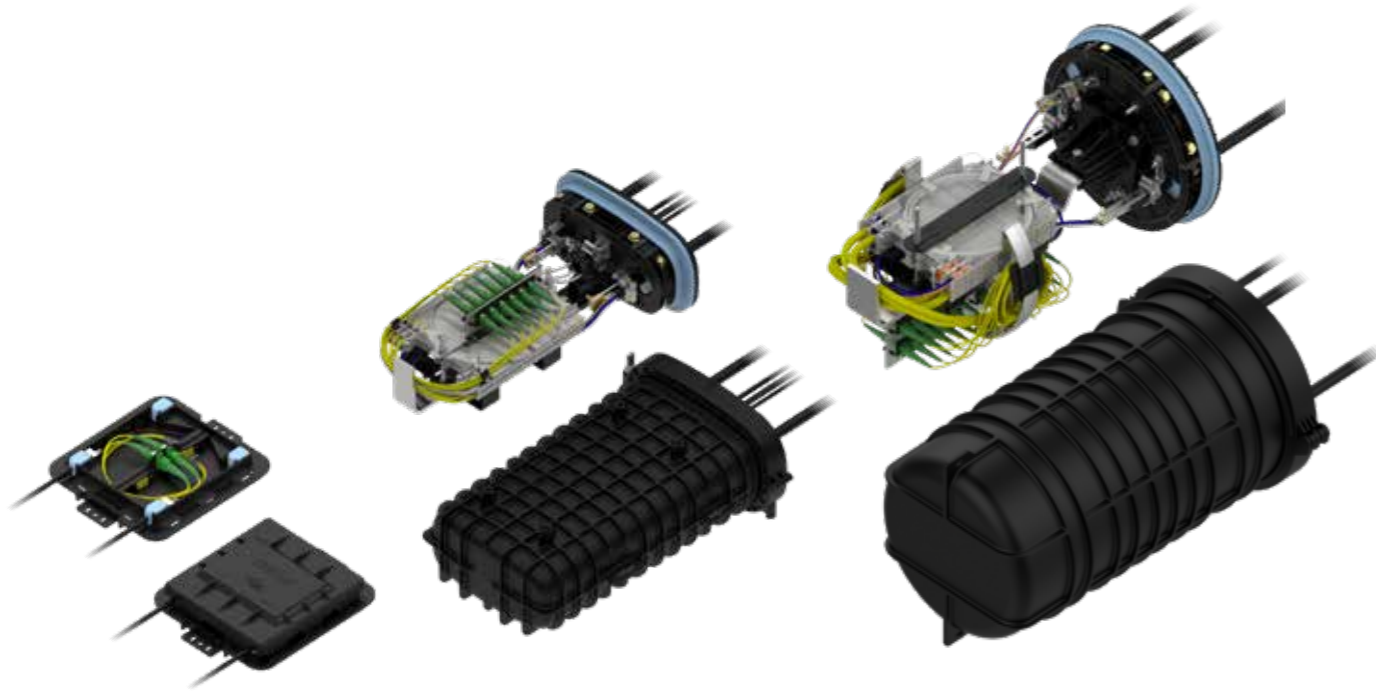
COYOTE® HD Dome Closure Mounting Brackets

Catalogue Number	Description
8003940	Aerial Mounting Bracket – Strand Applications
8004037	Aerial Adjustable Offset Mounting Bracket – Strand Applications
8003869	Aerial Mounting Bracket – ADSS Applications
8004038	Aerial Adjustable Offset Mounting Bracket – ADSS Applications
8003942	Pole and Wall Mounting Bracket
8003835	Universal Mounting Bracket – Handhole Applications
8003941	Swing Arm for Handhole Applications
8004003	Manhole Support Bracket



Beijing, China

▶ COYOTE® Cross-Connect Closures



Overview

COYOTE® Cross-Connect Closures merge the craft-friendly functions and features found throughout the COYOTE® fiber optic closure family with the benefits of plug and play technology. COYOTE® Cross-Connect Closures come in a variety of sizes and utilize the same grommet sealing system and COYOTE® splice trays used in the traditional COYOTE® fiber optic closures. They can be populated with a variety of adapter types and are compatible with bare fiber or pre-connectorised splitters. These closures are ideal for applications where services need to be redirected often without having to re-splice each time.

Features and Benefits

- Provides protected fiber splicing and connectivity
- Can be quickly assembled and re-entered
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Multiple splice tray designs support single fusion splicing and splitter retention
- Compatible with standard pigtails or pre-connectorised splitters
- Compatible with SC, LC, FC, and ST style of adapters
- Provides 2 to 96 connections depending on the closure size and adapter type

COYOTE® DTC Cross-Connect Closure Specifications



Catalogue Numbers	800013911, 800013853	
Splice Capacity (Maximum) – Single Fusion	24	
Cable Port Quantity	4 (2 on each end)	
Cable Diameters ¹	4.3 – 9.4 mm and Flat Drop	
Configuration	In-Line or Butt	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	L 231 x W 193 x D 43 mm	
Adapter Port Quantity (Maximum)	2 SC or 4 LC	
Kit Contents	800013911	Includes (4) 1-Hole Grommet 4.3 – 6.4 mm and Flat Drop Cable, (2) LITE-GRIP® Single Fusion Splice Blocks, (1) LITE-GRIP Mass Fusion Splice Block, (1) Bulkhead Bracket, (2) SC/APC adapters, and (4) 2 mm jacketed pigtails
	800013853	Includes (4) 1-Hole Grommet 4.3 – 6.4 mm and Flat Drop Cable, (2) LITE-GRIP Single Fusion Splice Blocks, (1) LITE-GRIP Mass Fusion Splice Block, and (1) Bulkhead Bracket. NOTE: Adapters and pigtails sold separately

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® LCC Cross-Connect Closure Specifications



Catalogue Number	800013854
Splice Capacity (Maximum) – Single Fusion	16
Cable Port Quantity	2 (1 on each end)
Cable Diameters ¹	2.4 – 25.4 mm and Flat Drop
Configuration	In-Line or Butt
Application	Direct Buried, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68
Size	L 356 x W 165 x D 64 mm
Adapter Port Quantity (Maximum)	4 SC or 8 LC
Kit Contents	800013854 Includes (1) 7-Hole Grommet [1 Hole: 10.7 – 15.2 mm and 6 Holes: 3.2 – 6.4 mm and Flat Drop Cable], (1) 8-Hole Grommet 3.2 – 6.4 mm and Flat Drop Cable, (1) Splice Platform, (3) LITE-GRIP Single Fusion Splice Blocks, (1) Dual Strength Member Bracket, (1) "L" Strength Member Bracket, and (1) Bulkhead Bracket. NOTE: Adapters and pigtailed sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® In-Line RUNT Cross-Connect Closure Specifications



Catalogue Number	80061172, 80061173
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152)	48, 72
Number of Splice Trays – 80809958, 80813152	2, 2
Cable Port Quantity	4 (2 on each end)
Cable Diameters ¹	2.4 – 30.5 mm and Flat Drop
Configuration	In-Line or Butt
Application	Direct Buried, Below Grade, Pole and Wall, Aerial
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground; IP-68
Size	L 475 x W 254 x H 94 mm
Adapter Port Quantity (Maximum)	8 SC or 16 LC
Kit Contents	80061172 Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, and (1) 4-Hole Grommet 7.6 – 10.9 mm, (1) Splice Tray - Cat. No. 80809958, (1) 6 Position Bulkhead Bracket, (6) SC/APC adapters, and (12) 2 mm jacketed pigtailed.
	80061173 Includes: (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, and (1) 4-Hole Grommet 7.6 – 10.9 mm, (1) Splice Tray - Cat. No. 80809958, (1) 8 Position Bulkhead Bracket, (8) SC/APC adapters, and (16) 2 mm jacketed pigtailed.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® Dual Chamber Terminal Cross-Connect Closure Specifications



Catalogue Number	8006956	
Splice Capacity (Maximum) - Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945)	96, 144, 80	
Number of Splice Trays – 80809958, 80813152, 80808945	4, 4, 2	
Cable Port Quantity	6 (4 on each end, 2 on opposite end)	
Cable Diameters¹	2.4 – 30.5 mm and Flat Drop	
Configuration	In-Line or Butt	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	L 475 x W 254 x H 178 mm	
Adapter Port Quantity (Maximum)	8 SC or 16 LC	
Kit Contents	8006956	Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (1) 2-Hole Grommet 10.7 – 15.2 mm, and (1) 4-Hole Grommet 7.6 – 10.9 mm, (1) Splice Tray – Cat. No. 80807701, (1) Shroud Kit, (1) 6 Position SC/APC Adapter Module, and (6) 2 mm jacketed pigtails

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® Cross-Connect Closures Specifications



Catalogue Number	800013856	
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152)	48, 72	
Number of Splice Trays – 80809958, 80813152	2, 2	
Cable Port Quantity	3	
Cable Diameters¹	2.4 – 21.6 mm and Flat Drop	
Configuration	Butt	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	L 406 x W 274 x H 145 mm	
Adapter Port Quantity (Maximum)	12 SC or 16 LC	
Kit Contents	800013856	Includes (2) 2-Hole Grommet 10.7 – 15.2 mm, (1) 6-Hole Grommet 3.2 – 6.4 mm and Flat Drop Cable, and (1) Bulkhead Bracket. NOTE: Adapter modules and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® 6.5" x 17" Dome Cross-Connect Closure Specifications



Catalogue Number	CXD617B-001	
Splice Capacity (Maximum) - Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945)	96, 144, 80	
Number of Splice Trays – 80809958, 80813152, 80808945	4, 4, 2	
Cable Port Quantity	4	
Cable Diameters¹	2.4 – 31.8 mm and Flat Drop	
Configuration	Butt	
Cable Types	Buffer Tube Only	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	W 218 x L 463 mm	
Adapter Port Quantity (Maximum)	24 SC or 48 LC	
Kit Contents	CXD617B-001	Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, and (1) 16 Position Bulkhead Bracket. NOTE: Adapters and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® 6.5" x 17" Dome Cross-Connect Closure Specifications



Catalogue Number	CXD617U-001	
Splice Capacity (Maximum) - Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945)	96, 144, 80	
Number of Splice Trays – 80809958, 80813152, 80808945	4, 4, 2	
Cable Port Quantity	4	
Cable Diameters¹	2.4 – 31.8 mm and Flat Drop	
Configuration	Butt	
Cable Types	Buffer Tube or Ribbon	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE ¹ , Buried, Underground, IP-68	
Size	W 218 x L 463 mm	
Adapter Port Quantity (Maximum)	24 SC or 48 LC	
Kit Contents	CXD617U-001	Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, (2) Transport Tubing Kits, and (1) 16 Position Bulkhead Bracket. NOTE: Adapters and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® 6.5" x 22" Dome Cross-Connect Closure Specifications



Catalogue Number	CXD622B-001	
Splice Capacity (Maximum) - Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, lgsts72)	108, 144	
Number of Splice Trays – 80810086, LGSTS72	3, 2	
Cable Port Quantity	4	
Cable Diameters ¹	2.4 – 31.8 mm and Flat Drop	
Configuration	Butt	
Cable Types	Buffer Tube Only	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	W 218 x L 574 mm	
Adapter Port Quantity (Maximum)	48 SC or 96 LC	
Kit Contents	CXD622B-001	Includes (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, and (1) 32 Position Bulkhead Bracket. NOTE: Adapters and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® 6.5" x 22" Dome Cross-Connect Closure Specifications



Catalogue Number	CXD622U-001	
Splice Capacity (Maximum) - Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, lgsts72)	108, 144	
Number of Splice Trays – 80810086, LGSTS72	3, 2	
Cable Port Quantity	4	
Cable Diameters ¹	2.4 – 31.8 mm and Flat Drop	
Configuration	Butt	
Cable Types	Buffer Tube or Ribbon	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	W 218 x L 574 mm	
Adapter Port Quantity (Maximum)	48 SC or 96 LC	
Kit Contents	CXD622U-001	Includes: (2) 1-Hole Grommets 10.2 – 15.2 mm, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) Transition Tubing Kit, (2) Transport Tubing Kits, and (1) 32 Position Bulkhead Bracket. NOTE: Adapters and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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COYOTE® 9.5" x 19" Dome Cross-Connect Closure Specifications



Catalogue Number	CXD91901	
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945)	288, 432, 240	
Number of Splice Trays – 80809958, 80813152, 80808945	12, 12, 6	
Cable Port Quantity	7	
Cable Diameters ¹	2.4 – 31.8 mm and Flat Drop	
Configuration	Butt	
Application	Direct Buried, Below Grade, Pole and Wall, Aerial	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68	
Size	W 338 x L 509 mm	
Adapter Port Quantity (Maximum)	48 SC or 64 LC	
Kit Contents	CXD91901	Includes: (2) 2-Hole Grommet 10.7 – 15.2 mm and (2) 1-Hole Grommets 15.2 – 21.6 mm. NOTE: Adapter modules and pigtails sold separately.

¹ This is the maximum range of cable diameters this closure can accept and does not reflect the cable diameter range for the closure kits listed above. Check the grommets provided with each closure kit to determine the acceptable cable diameter range for that closure kit.

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▶ COYOTE® GLC



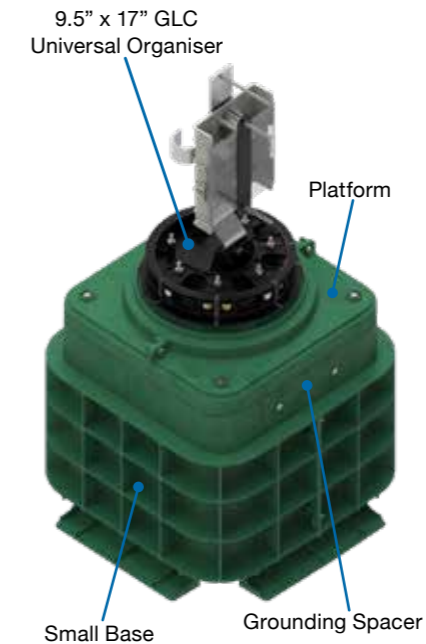
Overview

The COYOTE® GLC (Ground Level Closure) offers two length options of 17” and 28” to support either buffer tube or ribbon fiber applications. These closures utilise PLP’s patented segmented end plate design, which allows for easy installation of a variety of cable sizes in conjunction with our grommets. The GLC is a hermetically sealed pedestal system that allows a high volume of uncut slack storage. This unique design means you do not need to work where the closure is installed.

Features and Benefits

- 4-Port segmented end plate design provides independent access to each cable port without disrupting surrounding cables
- Multiple tray designs support mass fusion splicing, single fusion splicing, or a combination of both
- Flexible grommet sealing technology supports a wide range of flat and round cable profiles
- Hermetically sealed dome eliminates potential for water intrusion and prevents invasion of insects
- Accessible isolated grounding system that allows ground testing to occur without entering the splice closure
- Slack storage of uncut cable allows dome closure to be carried to a splice truck or other suitable working environment

COYOTE® 9.5” x 17” GLC with Universal Organiser Specifications



Catalogue Numbers		COYGLC-F1-000, COYGLC-F1B-000, COYGLC-F1B-100
Splice Capacity (Maximum)		96, 144, 80, 288
Single Fusion (Low Profile, 80809958),		
Single Fusion (Low Profile, 80813152),		
Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)		
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144		4, 4, 2, 2
Cable Ports ¹		4
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs		4
Configuration		Butt
Cable Types		Buffer Tube or Ribbon
Application		Pedestal
Ingress Protection		In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68
Size ²		L 390 x W 390 x H 520 mm
Kit Contents ³	COYGLC-F1-000	Includes (1) Standard Platform
	COYGLC-F1B-000	Includes (1) Standard Platform and (1) Small Base
	COYGLC-F1B-100	Includes (1) Standard Platform, (1) Small Base, and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port.

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes.

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5” End Plate with Organiser, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 4-Hole Grommet, (1) 6-Hole Grommet, (1) Splice Tray (Cat. No. 80808945) and Cable Restraint Hardware.

COYOTE® 9.5" x 17" GLC with Max. Tray and Storage Organiser Specifications



Catalogue Numbers	COYGLC-F2-000, COYGLC-F2B-000, COYGLC-F2B-100	
Splice Capacity (Maximum) Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	312, 468, 240, N/A	
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	13, 13, 6, N/A	
Cable Ports¹	4	
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs	4	
Configuration	Butt	
Cable Types	Buffer Tube Only	
Application	Pedestal	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68	
Size²	L 390 x W 390 x H 520 mm	
Kit Contents³	COYGLC-F2-000	Includes (1) Standard Platform
	COYGLC-F2B-000	Includes (1) Standard Platform and (1) Small Base
	COYGLC-F2B-100	Includes (1) Standard Platform, (1) Small Base, and (1) Grounding Spacer Kit

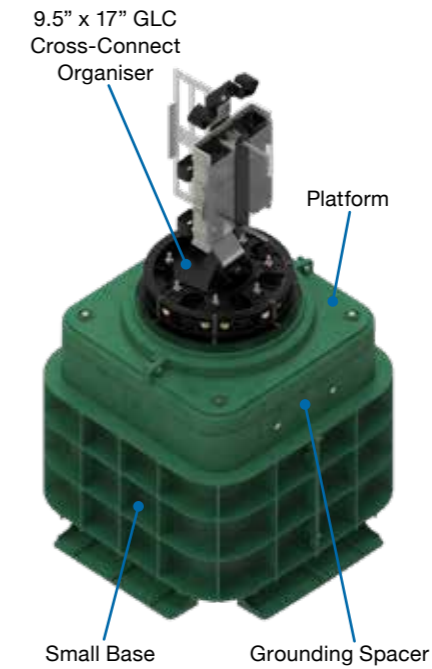
¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 4-Hole Grommet, (1) 6-Hole Grommet, (1) Splice Tray (Cat. No. 80808945) and Cable Restraint Hardware.

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COYOTE® 9.5" x 17" GLC with Cross-Connect Organiser Specifications



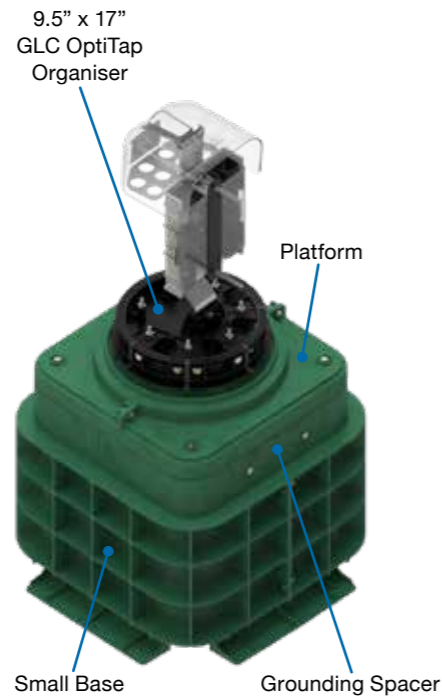
Catalogue Numbers	COYGLC-F3-000, COYGLC-F3B-000, COYGLC-F3B-100	
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)	96, 144, 80, 288	
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144	4, 4, 2, 2	
Cable Ports¹	4	
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs	4	
Configuration	Butt	
Cable Types	Buffer Tube or Ribbon	
Application	Pedestal	
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68	
Size²	L 390 x W 390 x H 520 mm	
Kit Contents³	COYGLC-F3-000	Includes (1) Standard Platform
	COYGLC-F3B-000	Includes (1) Standard Platform and (1) Small Base
	COYGLC-F3B-100	Includes (1) Standard Platform, (1) Small Base, and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 4-Hole Grommet, (1) 6-Hole Grommet, (1) Splice Tray (Cat. No. 80808945) and Cable Restraint Hardware. Additional selections of adapter and pigtail accessories are required.

COYOTE® 9.5" x 17" GLC with OptiTap™ Organiser Specifications



Catalogue Numbers		COYGLC-F4-000, COYGLC-F4B-000, COYGLC-F4B-100
Splice Capacity (Maximum) Single Fusion (Low Profile, 80809958), Single Fusion (Low Profile, 80813152), Single Fusion (Deep Profile, 80808945), Mass Fusion (Deep Profile, LGSTR144)		96, 144, 80, 288
Number of Splice Trays – 80809958, 80813152, 80808945, LGSTR144		4, 4, 2, 2
Cable Ports¹		4
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs		4
Configuration		Butt
Cable Types		Buffer Tube or Ribbon and Pre-Connectorised Hardened Drop
Application		Pedestal
Ingress Protection		In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68
Size²		L 390 x W 390 x H 520 mm
Kit Contents³	COYGLC-F4-000	Includes (1) Standard Platform
	COYGLC-F4B-000	Includes (1) Standard Platform and (1) Small Base
	COYGLC-F4B-100	Includes (1) Standard Platform, (1) Small Base, and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port

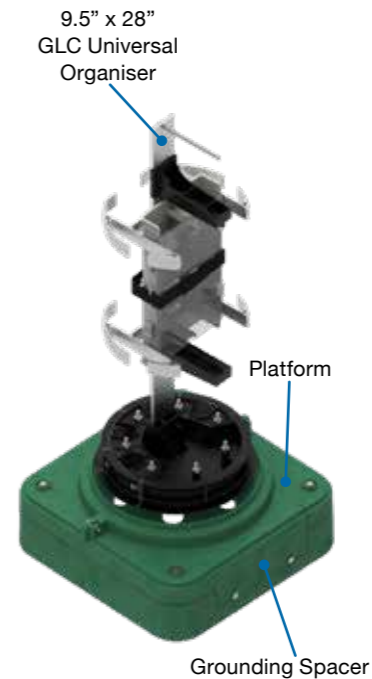
² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 2-Hole Grommets, (1) 4-Hole Grommet, (1) 6-Hole Grommet, (1) Splice Tray (Cat. No. 80808945) and Cable Restraint Hardware. Additional selection of OptiTap adapters are required.

OptiTap™ is a registered trademark of Corning Cable Systems.

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COYOTE® 9.5" x 28" GLC with Universal Organiser Specifications



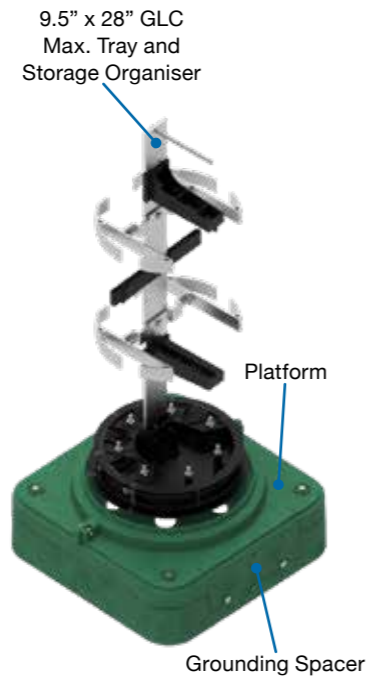
Catalogue Numbers		COYGLC-F5-000, COYGLC-F5-100
Splice Capacity (Maximum) Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, LGSTS72), Mass Fusion (Deep Profile, LGSTR216)		180, 288, 864
Number of Splice Trays – 80810086, LGSTS72, LGSTR216		5, 4, 4
Cable Ports¹		4
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs		4
Configuration		Butt
Cable Types		Buffer Tube or Ribbon
Application		Pedestal
Ingress Protection		In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68
Size²		L 390 x W 390 x H 800 mm
Kit Contents³	COYGLC-F5-000	Includes (1) Standard Platform
	COYGLC-F5-100	Includes (1) Platform with Cutout and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) 2-Hole Grommet, (1) 7-Hole Grommet, (1) Splice Tray (Cat. No. LGSTS72) and Cable Restraint Hardware.

COYOTE® 9.5" x 28" GLC with Max. Tray and Storage Organiser Specifications



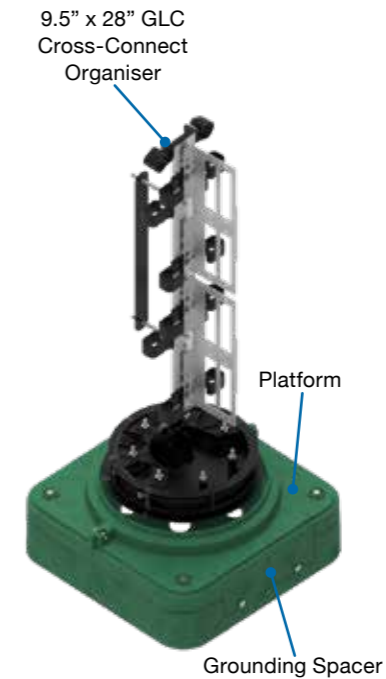
Catalogue Numbers		COYGLC-F6-000, COYGLC-F6-100
Splice Capacity (Maximum) – Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, LGSTS72), Mass Fusion (Deep Profile, LGSTR216)		324, 432, N/A
Number of Splice Trays – 80810086, LGSTS72, LGSTR216		9, 6, N/A
Cable Ports¹		4
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs		4
Configuration		Butt
Cable Types		Buffer Tube Only
Application		Pedestal
Ingress Protection		In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68
Size²		L 390 x W 390 x H 800 mm
Kit Contents³	COYGLC-F6-000	Includes (1) Standard Platform
	COYGLC-F6-100	Includes (1) Platform with Cutout and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) 2-Hole Grommet, (1) 7-Hole Grommet, (1) Splice Tray (Cat. No. LGSTS72) and Cable Restraint Hardware.

COYOTE® 9.5" x 28" GLC with Cross-Connect Organiser Specifications



Catalogue Numbers		COYGLC-F7-000, COYGLC-F7-100
Splice Capacity (Maximum) – Single Fusion (Standard Profile, 80810086), Single Fusion (Deep Profile, LGSTS72), Mass Fusion (Deep Profile, LGSTR216)		180, 288, N/A
Number of Splice Trays – 80810086, LGSTS72, LGSTR216		5, 4, N/A
Cable Ports¹		4
Cable Diameters	Small Base	2.4 – 15.2 mm and Flat Drop
	Large Base	2.4 – 31.8 mm and Flat Drop
Ground Studs		4
Configuration		Butt
Cable Types		Buffer Tube or Ribbon
Application		Pedestal
Ingress Protection		In accordance to Telcordia® GR-771-CORE, Pedestal; IP-68
Size²		L 390 x W 390 x H 800 mm
Kit Contents³	COYGLC-F7-000	Includes (1) Standard Platform
	COYGLC-F7-100	Includes (1) Platform with Cutout and (1) Grounding Spacer Kit

¹ Multi-hole grommets allow for more than one cable to enter each cable port

² Includes platform, collar, and dome assembly only. See COYOTE® GLC Bases for base sizes

³ All kits include (1) Green GLC Dome, (1) COYOTE® 9.5" End Plate with Organiser, (1) Gasket, (1) Collar, (2) 1-Hole Grommets 15.2 – 21.6 mm, (1) 2-Hole Grommet, (1) 7-Hole Grommet, (1) Splice Tray (Cat. No. LGSTS72) and Cable Restraint Hardware. Additional selections of adapter and pigtail accessories are required.

COYOTE® GLC Bases



Catalogue Number: COYGLC-B-000
COYOTE® GLC Small Base
W 430 x L 430 x H 330 mm
For Fiber Optic Cables with
diameters up to 15.2 mm.



Catalogue Number: COYGLC-C4-000
COYOTE® GLC Large Base
with Cover and Plug
W 610 x L 910 x H 610 mm
For Fiber Optic Cables with
diameters up to 31.8 mm.



Catalogue Number: COYGLC-C4-001
COYOTE® GLC Large Base
with Cover and No Plug
W 610 x L 910 x H 610 mm
For Fiber Optic Cables with
diameters up to 31.8 mm.

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COYOTE® GLC Base Covers



Catalogue Number: 80809781
COYOTE® GLC Small Base Cover
NOTE: Can not be used as a plug
for the large base cover.



Catalogue Number: COYGLC-C4-002
COYOTE® GLC Large Base Cover
with Plug.



Catalogue Number: COYGLC-C4-003
COYOTE® GLC Large Base Cover
without Plug.

COYOTE® GLC Spacers



Standard Spacer
Raises the base height by 76 mm
for adjustment to ground level.



Grounding Spacer
Raises the base height by 76 mm
for adjustment to ground level.
Provides 7 external isolated
ground connections.



Dual Grounding Spacer
Raises the base height by 76 mm
for adjustment to ground level.
Provides 14 external isolated
ground connections.

COYOTE® GLC Spacers for Small Base

Catalogue Number	Description
COYGLC-S1-000	COYOTE® GLC Standard Spacer for Small Base – Includes (2) Standard Spacer Halves, (2) Self-Tapping Bolts, and (4) L 89 mm Spacer Fasteners
COYGLC-S2-000	COYOTE® GLC Grounding Spacer for Small Base – Includes (1) Standard Spacer Half, (1) Grounding Spacer Half, (1) Ground Stud Mounting Plate, (7) Ground Studs with Fasteners, (1) Bonding Plate, (1) Standard Access Cover, (7) Ground Lead Assemblies, (2) Self-Tapping Bolts, and (4) L 89 mm Spacer Fasteners
COYGLC-S3-000	COYOTE® GLC Dual Grounding Spacer for Small Base – Includes (2) Grounding Spacer Halves, (2) Ground Stud Mounting Plate, (14) Ground Studs with Fasteners, (2) Bonding Plate, (2) Standard Access Cover, (14) Ground Lead Assemblies, (2) Self-Tapping Bolts, and (4) L 89 mm Spacer Fasteners

COYOTE® GLC Spacers for Large Base

Catalogue Number	Description
COYGLC-S4-000	COYOTE® GLC Standard Spacer for Large Base – Includes (2) Standard Spacer Halves, (2) Self-Tapping Bolts, and (4) L 119 mm Spacer Fasteners
COYGLC-S5-000	COYOTE® GLC Grounding Spacer for Large Base – Includes (1) Standard Spacer Half, (1) Grounding Spacer Half, (1) Ground Stud Mounting Plate, (7) Ground Studs with Fasteners, (1) Bonding Plate, (1) Standard Access Cover, (7) Ground Lead Assemblies, (2) Self-Tapping Bolts, and (4) L 119 mm Spacer Fasteners
COYGLC-S6-000	COYOTE® GLC Dual Grounding Spacer for Large Base – Includes (2) Grounding Spacer Halves, (2) Ground Stud Mounting Plate, (14) Ground Studs with Fasteners, (2) Bonding Plate, (2) Standard Access Cover, (14) Ground Lead Assemblies, (2) Self-Tapping Bolts, and (4) L 119 mm Spacer Fasteners



▶ COYOTE® GLC Accessories for Cross-Connect Applications



6-Port SC/APC Adapter Module 8-Port SC/UPC Adapter Module 12-Port SC/APC Adapter Module 16-Port LC/UPC Adapter Module

COYOTE® Adapter Modules

Catalogue Number	Description
6SCAPC	Adapter Kit – Includes (1) 6-Port SC/APC Adapter Module
8SCAPC	Adapter Kit – Includes (1) 8-Port SC/APC Adapter Module
12SMDSCA	Adapter Kit – Includes (1) 12-Port SC/APC Adapter Module
6SMSC	Adapter Kit – Includes (1) 6-Port SC/UPC Adapter Module
8SMSC	Adapter Kit – Includes (1) 8-Port SC/UPC Adapter Module
12SMDSC	Adapter Kit – Includes (1) 12-Port SC/UPC Adapter Module
12SMLCA	Adapter Kit – Includes (1) 12-Port LC/APC Adapter Module
16SMLCA	Adapter Kit – Includes (1) 16-Port LC/APC Adapter Module
24LCAPC	Adapter Kit – Includes (1) 24-Port LC/APC Adapter Module
12SMLC	Adapter Kit – Includes (1) 12-Port LC/UPC Adapter Module
16SMLC	Adapter Kit – Includes (1) 16-Port LC/UPC Adapter Module
24SMLC	Adapter Kit – Includes (1) 24-Port LC/UPC Adapter Module



1x8 SC/APC PLC Pre-Connectorised Splitter

1x16 LC/UPC PLC Pre-Connectorised Splitter

COYOTE® GLC Pre-Connectorised Splitters

Catalogue Number	Description
COYGLC-1X8-SCA	Pre-Connectorised Splitter – 1x8 SC/APC with 24” Output Legs
COYGLC-1X16-SCA	Pre-Connectorised Splitter – 1x16 SC/APC with 24” Output Legs
COYGLC-1X32-SCA	Pre-Connectorised Splitter – 1x32 SC/APC with 24” Output Legs
COYGLC-1X8-SCU	Pre-Connectorised Splitter – 1x8 SC/UPC with 24” Output Legs
COYGLC-1X16-SCU	Pre-Connectorised Splitter – 1x16 SC/UPC with 24” Output Legs
COYGLC-1X32-SCU	Pre-Connectorised Splitter – 1x32 SC/UPC with 24” Output Legs
COYGLC-1X8-LCA	Pre-Connectorised Splitter – 1x8 LC/APC with 24” Output Legs
COYGLC-1X16-LCA	Pre-Connectorised Splitter – 1x16 LC/APC with 24” Output Legs
COYGLC-1X32-LCA	Pre-Connectorised Splitter – 1x32 LC/APC with 24” Output Legs
COYGLC-1X8-LCU	Pre-Connectorised Splitter – 1x8 LC/UPC with 24” Output Legs
COYGLC-1X16-LCU	Pre-Connectorised Splitter – 1x16 LC/UPC with 24” Output Legs
COYGLC-1X32-LCU	Pre-Connectorised Splitter – 1x32 LC/UPC with 24” Output Legs



Ho Chi Minh City, Vietnam



2 mm Jacketed SC/APC Pigtailed with Short Connector Boots

2 mm Jacketed SC/UPC Pigtailed with Short Connector Boots

2 mm Jacketed LC/APC Pigtailed with Short Connector Boots

2 mm Jacketed LC/UPC Pigtailed with Short Connector Boots

COYOTE® 2mm Jacketed Fiber Pigtail Kits - Short Boot Connectors

Catalogue Number	Description
COYTRM-2PK-SCA-SB	Pigtail Kit – Includes (2) 2 mm SC/APC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-3PK-SCA-SB	Pigtail Kit – Includes (3) 2 mm SC/APC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-4PK-SCA-SB	Pigtail Kit – Includes (4) 2 mm SC/APC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-2PK-SCU-SB	Pigtail Kit – Includes (2) 2 mm SC/UPC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-3PK-SCU-SB	Pigtail Kit – Includes (3) 2 mm SC/UPC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-4PK-SCU-SB	Pigtail Kit – Includes (4) 2 mm SC/UPC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-4PK-LCA-SB	Pigtail Kit – Includes (4) 2 mm LC/APC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long
COYTRM-4PK-LCU-SB	Pigtail Kit – Includes (4) 2 mm LC/UPC Jacketed Fiber Pigtailed with Short Boot Connectors, 2 meters Long



2 mm Jacketed SC/APC Pigtailed with Standard Connector Boots

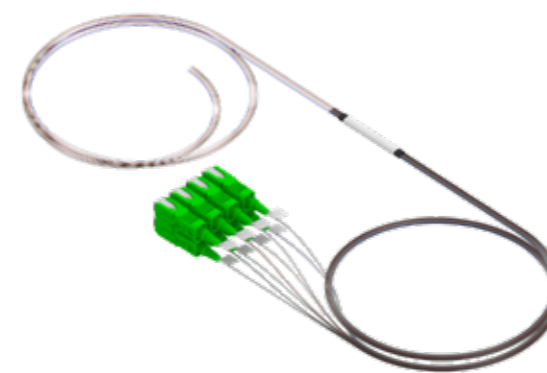
2 mm Jacketed SC/UPC Pigtailed with Standard Connector Boots

2 mm Jacketed LC/APC Pigtailed with Standard Connector Boots

2 mm Jacketed LC/UPC Pigtailed with Standard Connector Boots

COYOTE® 2mm Jacketed Fiber Pigtail Kits - Standard Boot Connectors

Catalogue Number	Description
COYTRM-2PK-SCA	Pigtail Kit – Includes (2) 2 mm SC/APC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-3PK-SCA	Pigtail Kit – Includes (3) 2 mm SC/APC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-4PK-SCA	Pigtail Kit – Includes (4) 2 mm SC/APC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-2PK-SCU	Pigtail Kit – Includes (2) 2 mm SC/UPC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-3PK-SCU	Pigtail Kit – Includes (3) 2 mm SC/UPC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-4PK-SCU	Pigtail Kit – Includes (4) 2 mm SC/UPC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-4PK-LCA	Pigtail Kit – Includes (4) 2 mm LC/APC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long
COYTRM-4PK-LCU	Pigtail Kit – Includes (4) 2 mm LC/UPC Jacketed Fiber Pigtailed with Standard Boot Connectors, 2 meters Long



8 Fiber SC/APC GLC Pigtail Bundle



16 Fiber LC/UPC GLC Pigtail Bundle

COYOTE® GLC Pigtail Bundles

Catalogue Number	Description
COYGLC-4FB-SCA	GLC Pigtail Bundle – Includes (4) SC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-8FB-SCA	GLC Pigtail Bundle – Includes (8) SC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-12FB-SCA	GLC Pigtail Bundle – Includes (12) SC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-16FB-SCA	GLC Pigtail Bundle – Includes (16) SC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-32FB-SCA	GLC Pigtail Bundle – Includes (32) SC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-4FB-SCU	GLC Pigtail Bundle – Includes (4) SC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-8FB-SCU	GLC Pigtail Bundle – Includes (8) SC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-12FB-SCU	GLC Pigtail Bundle – Includes (12) SC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-16FB-SCU	GLC Pigtail Bundle – Includes (16) SC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-32FB-SCU	GLC Pigtail Bundle – Includes (32) SC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-4FB-LCA	GLC Pigtail Bundle – Includes (4) LC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-8FB-LCA	GLC Pigtail Bundle – Includes (8) LC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-12FB-LCA	GLC Pigtail Bundle – Includes (12) LC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-16FB-LCA	GLC Pigtail Bundle – Includes (16) LC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-32FB-LCA	GLC Pigtail Bundle – Includes (32) LC/APC 900 µm Pigtailed with 24” Output Legs
COYGLC-4FB-LCU	GLC Pigtail Bundle – Includes (4) LC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-8FB-LCU	GLC Pigtail Bundle – Includes (8) LC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-12FB-LCU	GLC Pigtail Bundle – Includes (12) LC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-16FB-LCU	GLC Pigtail Bundle – Includes (16) LC/UPC 900 µm Pigtailed with 24” Output Legs
COYGLC-32FB-LCU	GLC Pigtail Bundle – Includes (32) LC/UPC 900 µm Pigtailed with 24” Output Legs

Kevlar® is a registered trademark of DuPont.



COYOTE® Field Installable Connectors

Catalogue Number	Description
80813501	Field Installable Connector Kit – Includes (6) SC/APC Field Installable Connectors
80813502	Field Installable Connector Kit – Includes (12) SC/APC Field Installable Connectors
80813503	Field Installable Connector Kit – Includes (6) SC/UPC Field Installable Connectors
80813504	Field Installable Connector Kit – Includes (12) SC/UPC Field Installable Connectors
80813505	Field Installable Connector Kit – Includes (6) LC/APC Field Installable Connectors
80813506	Field Installable Connector Kit – Includes (12) LC/APC Field Installable Connectors
80813507	Field Installable Connector Kit – Includes (6) LC/UPC Field Installable Connectors
80813508	Field Installable Connector Kit – Includes (12) LC/UPC Field Installable Connectors
FAC-KIT	Field Installation Kit – Includes (1) Carrying Bag, (1) Precision Cleaver, (1) Pen Style Cleaner for SC Connectors, (1) Pen Style Cleaner for LC Connectors, (1) Fiber Stripper, (1) Kevlar® Scissor, (1) Pack of Alcohol Wipes, (10) LC/UPC 900 µm Connectors, (10) SC/UPC 900 µm Connectors and Instruction Sheet



Retention Stake with Anchor Plate



Retention Stake Driver Cap

COYOTE® GLC Accessories

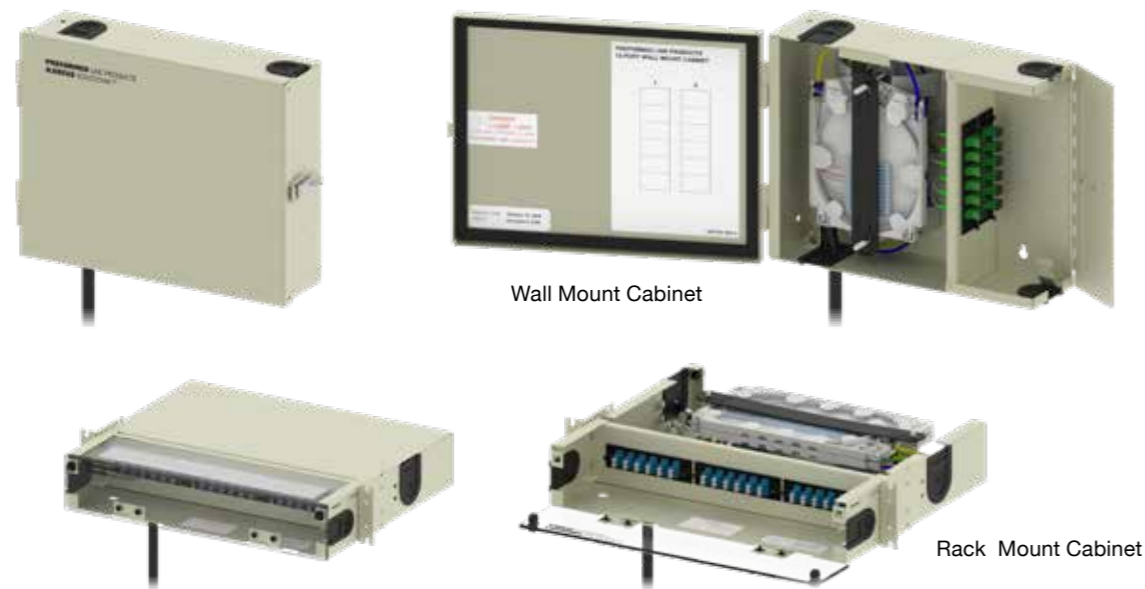
Catalogue Number	Description
80809958	Splice Tray, COYOTE® LITE-GRIP® Short, Low Profile, 24 CT., Single Fusion
80813152	Splice Tray, COYOTE® LITE-GRIP Short, Low Profile, 36 CT., Single Fusion
80808945	Splice Tray, COYOTE® LITE-GRIP Short, Deep Profile, 40 CT., Single Fusion
LGSTR144	Splice Tray, COYOTE® LITE-GRIP Short, Deep Profile, 144 CT., Mass Fusion
80810086	Splice Tray, COYOTE® LITE-GRIP Long, Standard Profile, 36 CT., Single Fusion
LGSTS72	Splice Tray, COYOTE® LITE-GRIP Long, Deep Profile, 72 CT., Single Fusion
LGSTR216	Splice Tray, COYOTE® LITE-GRIP Long, Deep Profile, 216 CT., Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
80809788	Retention Stake with Anchor Plate for Small Base 42" (1066 mm)
80809791	Retention Stake Driver Cap
80803989	Shield Connector
80808613	Express Fiber Storage Ring for Deep Profile LITE-GRIP Splice Trays
80809205	Strength Member Bracket Kit – Includes (2) Short L-Brackets
80808651	Strength Member Bracket Kit – Includes (4) Long L-Brackets
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80812928	6/8-Port Drop Cable Retention Bobbin Kit

OptiTap™ is a registered trademark of Corning Cable Systems.

Jakarta, Indonesia



▶ COYOTE® Axcess Solutions™ Wall & Rack Cabinets



Wall Mount Cabinet

Rack Mount Cabinet

Overview

The COYOTE® Axcess Solutions wall and rack cabinets are pre-assembled to your exact specifications enabling time and cost savings. The cabinets are made from 16-gauge steel with a durable powder-coated finish available in almond or black.

High-density splicing and patching can be achieved in one cabinet with the COYOTE® splice trays and integrated fiber storage. Cabinets can be ordered with adapter modules (UPC or APC) and colour coded pigtails to match the application. All multi-mode fiber grades are available.

Features and Benefits for Wall Mount Cabinets

- Provides protected fiber splicing and connectivity
- Optional lock for inner door secures the splicing compartment
- Each cabinet may be ordered with adapter modules or pre-terminated with pigtails to an exact specification
- Pre-terminated cabinets are 100% tested for optical insertion loss after assembly
- Installation and mounting hardware included

Features and Benefits for Rack Mount Cabinets

- Provides protected fiber splicing and connectivity
- Universal mounting bracket to fit 19" (482 mm) or 23" (584 mm) racks
- Cabinet may be ordered with adapter modules or pre-terminated with pigtails to specifications
- Pre-terminated cabinets are 100% tested for optical insertion loss after assembly
- Clear front door and access panels are removable for easy entry
- Lockable rear splicing compartment

WDC2 Specifications

Catalogue Numbers	WDC2A ¹ and WDC2B ¹
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8003468), Single Fusion (Standard Profile, 80806033)	48, 24
Number of Splice Trays – 8003468, 80806033	2, 2
Adapter Port Quantity (Maximum)	16 ST, 24 SC, or 48 LC
Colors	Almond or Black
Size ²	H 254 x W 330 x D 89 mm

1 A for Almond or B for Black
2 Outermost part of the assembly



WDC4 Specifications

Catalogue Numbers	WDC4A ¹ and WDC4B ¹
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8003468), Single Fusion (Standard Profile, 80806033),	96, 24
Number of Splice Trays – 8003468, 80806033	4, 2
Adapter Port Quantity (Maximum)	32 ST, 48 SC, or 96 LC
Colors	Almond or Black
Size ²	H 356 x W 330 x D 89 mm

1 A for Almond or B for Black
2 Outermost part of the assembly



WDC8 Specifications

Catalogue Numbers	WDC8A ¹ and WDC8B ¹
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	144, 96
Number of Splice Trays – 8001127, 80805514	6, 4
Adapter Port Quantity (Maximum)	64 ST, 96 SC, or 192 LC
Colors	Almond or Black
Size ²	H 432 x W 330 x D 140 mm

1 A for Almond or B for Black
2 Outermost part of the assembly.



WDC12 Specifications

Catalogue Numbers	WDC12A ¹ and WDC12B ¹
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	216, 144
Number of Splice Trays – 8001127, 80805514	9, 6
Adapter Port Quantity (Maximum)	96 ST, 144 SC, 288 LC
Colors	Almond or Black
Size ²	H 559 x W 432 x D 155 mm

1 A for Almond or B for Black
2 Outermost part of the assembly



RDC2 Specifications

Catalogue Numbers	RDC2A1 and RDC2B1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 80809958), Single Fusion (Standard Profile, 80806033)	24, 12
Number of Splice Trays – 80809958, 80806033	1, 1
Adapter Port Quantity (Maximum)	16 ST, 24 SC, or 24 LC
Rack Units	1
Colors	Almond or Black
Size ²	1.8" H x 17" W x 14" D (45 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly



RDC3 Specifications

Catalogue Numbers	RDC3A1 and RDC3B1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	72, 48
Number of Splice Trays – 8001127, 80805514	3, 2
Adapter Port Quantity (Maximum)	24 ST, 36 SC, or 72 LC
Rack Units	2
Colors	Almond or Black
Size ²	3.5" H x 17" W x 14" D (89 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly



RDC6 Specifications

Catalogue Numbers	RDC6A1 and RDC6B1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	72, 48
Number of Splice Trays – 8001127, 80805514	3, 2
Adapter Port Quantity (Maximum)	48 ST, 72 SC, or 144 LC
Rack Units	2
Colors	Almond or Black
Size ²	3.5" H x 17" W x 14" D (89 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly.



RDC12 Specifications

Catalogue Numbers	RDC12A1 and RDC12B1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	144, 96
Number of Splice Trays – 8001127, 80805514	6, 4
Adapter Port Quantity (Maximum)	96 ST, 144 SC, or 288 LC
Rack Units	3
Colors	Almond or Black
Size ²	5.3" H x 17" W x 14" D (134 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly



RDC12X Specifications

Catalogue Numbers	RDC12XA1 and RDC12XB1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	192, 144
Number of Splice Trays – 8001127, 80805514	8, 6
Adapter Port Quantity (Maximum)	96 ST, 144 SC, 288 LC
Rack Units	4
Colors	Almond or Black
Size ²	5.3" H x 17" W x 14" D (134 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly



RDC24 Specifications

Catalogue Numbers	RDC24A1 and RDC24B1
Splice Capacity (Maximum) – Single Fusion (Low Profile, 8001127), Single Fusion (Standard Profile, 80805514)	288, 192
Number of Splice Trays – 8001127, 80805514	12, 8
Adapter Port Quantity (Maximum)	192 ST, 288 SC, 576 LC
Rack Units	8
Colors	Almond or Black
Size ²	14" H x 17" W x 14" D (356 x 432 x 356 mm)

1 A for Almond or B for Black
2 Outermost part of the assembly.



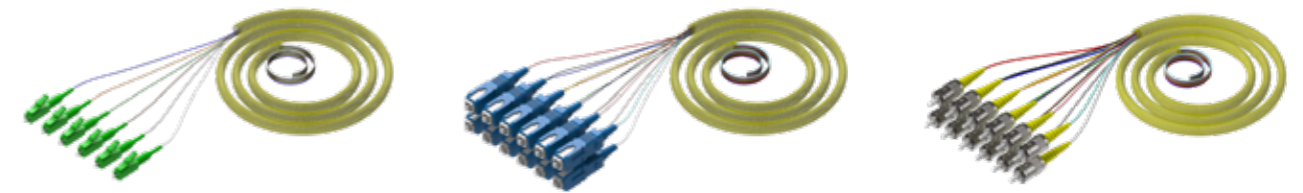
COYOTE® Access Solutions™ Optical Components & Accessories



6-Port ST Adapter Module 6-Port SC/APC Adapter Module 12-Port SC/UPC Adapter Module 16-Port LC/APC Adapter Module

COYOTE® Adapter Modules

Catalogue Number	Description
6SCAPC	Adapter Kit – Includes (1) 6-Port SC/APC Adapter Module
8SCAPC	Adapter Kit – Includes (1) 8-Port SC/APC Adapter Module
12SMDSCA	Adapter Kit – Includes (1) 12-Port SC/APC Adapter Module
6SMSC	Adapter Kit – Includes (1) 6-Port SC/UPC Adapter Module
8SMSC	Adapter Kit – Includes (1) 8-Port SC/UPC Adapter Module
12SMDS	Adapter Kit – Includes (1) 12-Port SC/UPC Adapter Module
12SMLCA	Adapter Kit – Includes (1) 12-Port LC/APC Adapter Module
16SMLCA	Adapter Kit – Includes (1) 16-Port LC/APC Adapter Module
24LCAPC	Adapter Kit – Includes (1) 24-Port LC/APC Adapter Module
6SMLC	Adapter Kit – Includes (1) 6-Port LC/UPC Adapter Module
12SMLC	Adapter Kit – Includes (1) 12-Port LC/UPC Adapter Module
16SMLC	Adapter Kit – Includes (1) 16-Port LC/UPC Adapter Module
24SMLC	Adapter Kit – Includes (1) 24-Port LC/UPC Adapter Module
6SMST	Adapter Kit – Includes (1) 6-Port ST/UPC Adapter Module
8SMST	Adapter Kit – Includes (1) 8-Port ST/UPC Adapter Module



6 Fiber LC/APC Pigtail Cable Assembly 12 Fiber SC/UPC Pigtail Cable Assembly 12 Fiber ST Pigtail Cable Assembly

COYOTE® Fiber Pigtail Cable Assemblies

Catalogue Number	Description
P6SCA3	3 Meter Pigtail Cable Assembly – Includes (6) Bundled SC/APC 900 µm Pigtails in Sleeving
P12SCA3	3 Meter Pigtail Cable Assembly – Includes (12) Bundled SC/APC 900 µm Pigtails in Sleeving
P6SCU3	3 Meter Pigtail Cable Assembly – Includes (6) Bundled SC/UPC 900 µm Pigtails in Sleeving
P12SCU3	3 Meter Pigtail Cable Assembly – Includes (12) Bundled SC/UPC 900 µm Pigtails in Sleeving
P6ST3	3 Meter Pigtail Cable Assembly – Includes (6) Bundled ST 900 µm Pigtails in Sleeving
P12ST3	3 Meter Pigtail Cable Assembly – Includes (12) Bundled ST 900 µm Pigtails in Sleeving
P6LCA3	3 Meter Pigtail Cable Assembly – Includes (6) Bundled LC/APC 900 µm Pigtails in Sleeving
P12LCA3	3 Meter Pigtail Cable Assembly – Includes (12) Bundled LC/APC 900 µm Pigtails in Sleeving
P6LC3	3 Meter Pigtail Cable Assembly – Includes (6) Bundled LC/UPC 900 µm Pigtails in Sleeving
P12LC3	3 Meter Pigtail Cable Assembly – Includes (12) Bundled LC/UPC 900 µm Pigtails in Sleeving

All multi-mode fiber grades are available

COYOTE® Access Solutions Accessories

Catalogue Number	Description
80807701	Splice Tray, COYOTE® Legacy Short, Low Profile, 12 CT., Single Fusion
80806033	Splice Tray, COYOTE® Legacy Short, Standard Profile, 12 CT., Single Fusion
8003468	Splice Tray, COYOTE® Legacy Short, Standard Profile, 24 CT., Single Fusion
8001127	Splice Tray, COYOTE® Legacy Long, Low Profile, 361 CT., Single Fusion
80805514	Splice Tray, COYOTE® Legacy Long, Standard Profile, 361 CT., Single Fusion
80805515	Splice Tray, COYOTE® Legacy Long, Deep Profile, 144 CT., Mass Fusion
80812784B	Rodent Protection Kit for WDC2 and WDC4 – Requires Grommet Port Adapter
80812785B	Rodent Protection Kit for WDC8 – Requires Grommet Port Adapter
8003827	1-Hole Grommet Port Adapter 10.2 – 15.2 mm
8003826	1-Hole Grommet Port Adapter 15.2 – 21.0 mm
8003825	1-Hole Grommet Port Adapter 21.0 – 25.4 mm
8003828	2-Hole Grommet Port Adapter 7.0 – 12.7 mm
8003812	4-Hole Grommet Port Adapter 3.0 – 7.0 mm
8003818	8-Hole Grommet Port Adapter 3.0 – 5.1 mm
80808618	Stepped Grommet Kit 1.8 – 25.4 mm

124 CT. in pre-terminated cabinets

COYOTE® Access Solutions Pre-Terminated Cabinets Ordering Instructions

Pre-Terminated Cabinets **X** - **X** - **X** - **X** - **X**
 (Section 1) (Section 2) (Section 3) (Section 4) (Section 5)

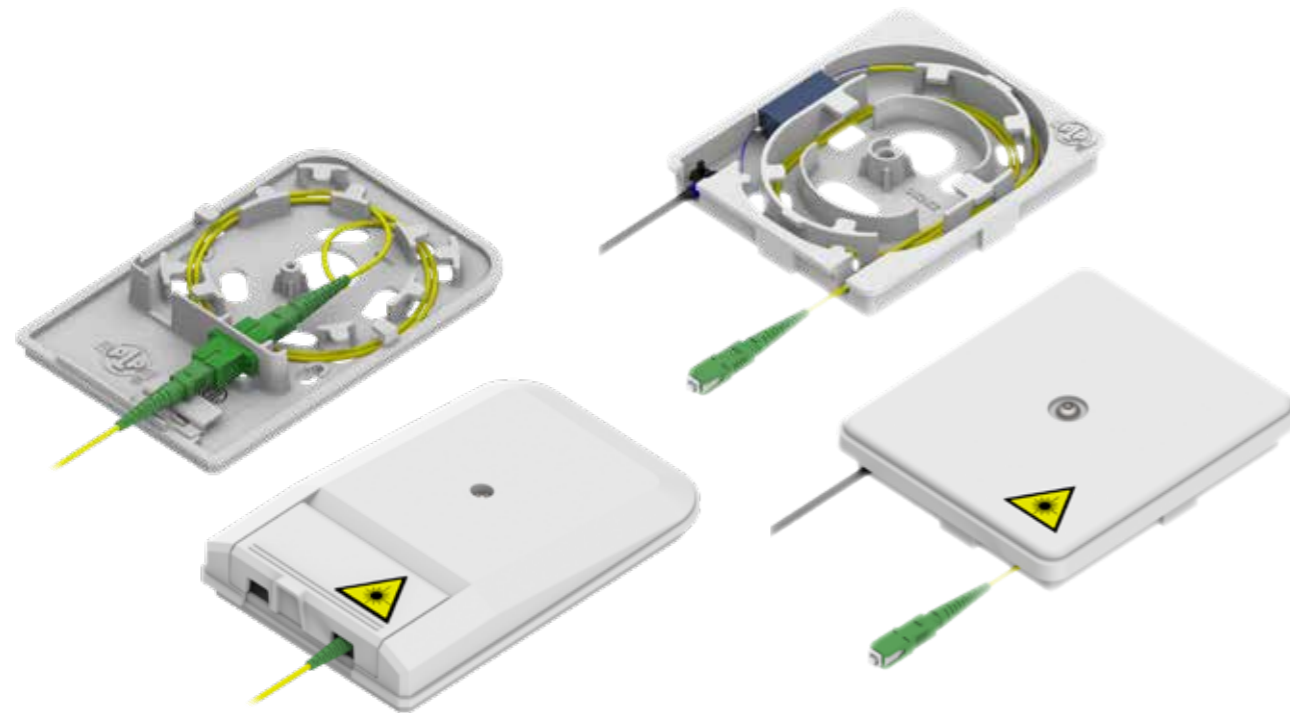
Catalogue Number Example: **RDC24A96SCU3**

Section 1		Section 2		Section 3	
Cabinet Selection Choose One	Description	Color Options Choose One		Adapter Port Quantity	
WDC2	Wall Mount Cabinet up to 24 Fiber Connections and Splices	A	Almond	0 to 288	
WDC4	Wall Mount Cabinet up to 48 Fiber Connections and Splices	B	Black		
WDC8	Wall Mount Cabinet up to 96 Fiber Connections and Splices				
WDC12	Wall Mount Cabinet up to 144 Fiber Connections and Splices				
		Section 4		Section 5	
		Connector Type Choose One		Pigtail Length Choose One	
		SCA	SC/APC	Blank	No Pigtails
		SCU	SC/UPC	3	3 meters
		LCA	LC/APC		
		LCU	LC/UPC		
		ST	ST/UPC		

NOTE: Pre-terminated means factory assembled with all optical ports labeled and tested for insertion loss after assembly



COYOTE® Access Solutions™ Fiber Wall Plates



Overview

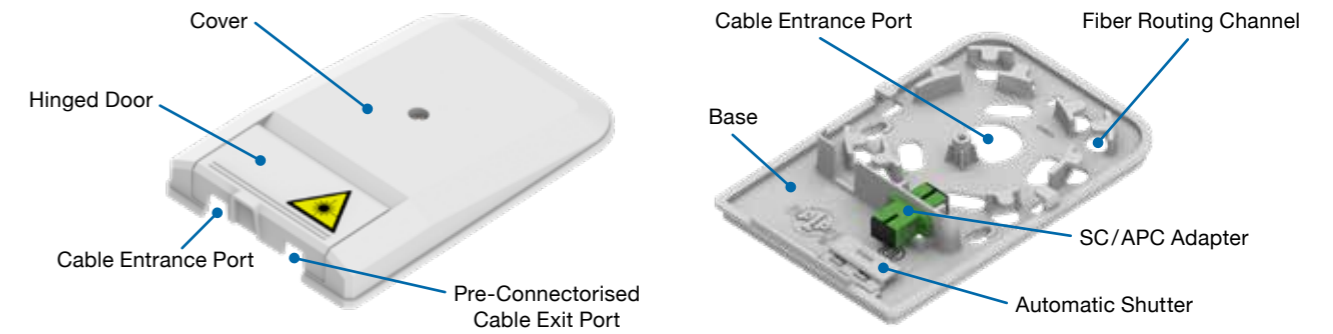
The COYOTE® Access Solutions Fiber Wall Plates are compact fiber organisers used to create a fiber demarcation point inside the home, apartment or office. Internal fiber routing features control bend radius and allows for slack storage outside of the wall cavity. Specific designs also provide for splicing 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.

Features and Benefits – General

- Designed to store a pre-connectorised pigtail for connection to a mating adapter
- Mounts to standard electrical junction boxes or wall
- Internal fiber routing provides bend radius control
- Hinged door provides open access for easy fiber connection or removal
- Internal adapter with automatic shutter provides protection from laser light output
- Flame retardant

Features and Benefits – Splice and Store Fiber Wall Plate

- Designed for splicing and storing a pre-connectorised fiber pigtail
- Provides up to 243 mm of 2 mm or 122 mm of 3 mm jacketed fiber
- Fiber entrance ports through the back and bottom edge of the wall plate
- Flame retardant

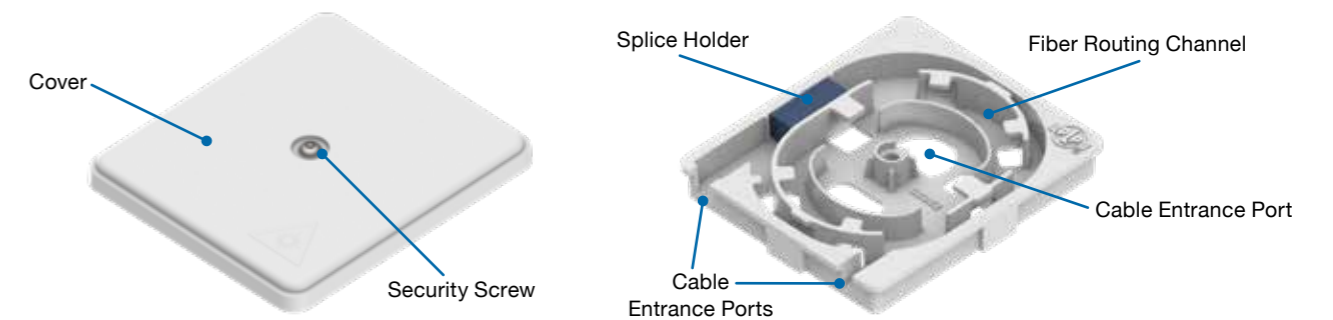


COYOTE® Access Solutions™ Fiber Wall Plate Specifications

Catalogue Numbers	8006992W, 8006992IV
Splice Capacity	0
Adapter Port Quantity (Maximum)	1 SC/APC (provided)
Colors	White and Almond
Cable Entrance Ports	(1) Bottom Edge and (1) Back of Base
Size	W 102 x L 152 x D 25 mm

COYOTE® Fiber Wall Plate Kit Contents

Catalogue Number	Description
8006992 W	COYOTE® Fiber Wall Plate in White – Includes (1) Base, (1) Cover, (1) SC/APC Factory Installed Adapter and (1) Mounting Hardware Kit
8006992 IV	COYOTE® Fiber Wall Plate in Almond – Includes (1) Base, (1) Cover, (1) SC/APC Factory Installed Adapter and (1) Mounting Hardware Kit



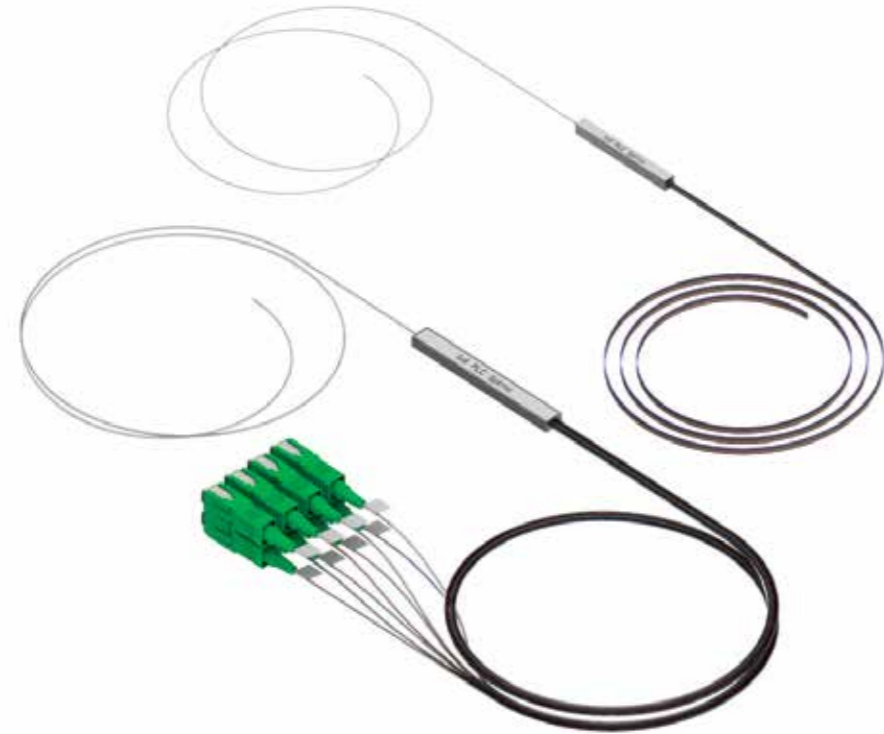
COYOTE® Access Solutions™ Splice and Store Fiber Wall Plate Specifications

Catalogue Numbers	80061045
Splice Capacity	1
Adapter Port Quantity (Maximum)	0
Colors	White
Cable Entrance Ports	(2) Bottom Edge and (1) Back of Base
Size	W 114 x L 127 x D 22 mm

COYOTE® Fiber Wall Plate Kit Contents

Catalogue Number	Description
80061045	COYOTE® Splice and Store Fiber Wall Plate in White – Includes (1) Base, (1) Cover, (1) Blue LITE-GRIP® Retention Block, (1) Felt Strip, (2) Tie Wraps and (1) Security Screw

▶ COYOTE® Passive Optical Components



Overview

COYOTE® Passive Optical Components are the essential pieces needed to build a reliable passive optical network. With the use of components such as fiber optic splitters, connectorised pigtailed, and adapters, a single fiber can provide services to multiple customers at the same time. These components also create a plug and play network that allows services to be redirected or tested without having to break and resplice fibers. COYOTE® Passive Optical Components are used with COYOTE® Cross-Connect Closures and COYOTE® AXCESS Solutions Cabinets to ensure protected splicing and connectivity.

Features and Benefits

- Adapters and connectors are available in SC, LC, FC and ST styles
- Pigtailed kits are available with either 2 mm jacketed or 900 µm color coded fibers
- Connectors can be installed and assembled in the field without a special connector holder
- Bare fiber or connectorised PLC splitters provide split ratios of 1x2, 1x4, 1x8, 1x16, or 1x32



SC/APC Simplex Adapter



LC/UPC Duplex Adapter



SC/APC Duplex Adapter



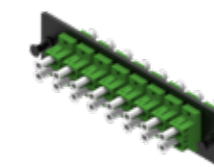
LC/UPC Quad Adapter

COYOTE® Adapter Kits

Catalogue Number	Description
80813593	Adapter Kit – Includes (8) SC/APC Simplex Adapters
80813594	Adapter Kit – Includes (8) SC/UPC Simplex Adapters
80813595	Adapter Kit – Includes (8) SC/APC Duplex Adapters
80813596	Adapter Kit – Includes (8) SC/UPC Duplex Adapters
80813597	Adapter Kit – Includes (8) LC/APC Duplex Adapters
80813598	Adapter Kit – Includes (8) LC/UPC Duplex Adapters
80813599	Adapter Kit – Includes (8) LC/APC Quad Adapters
80813600	Adapter Kit – Includes (8) LC/UPC Quad Adapters



6-Port SC/UPC Adapter Module



16-Port LC/APC Adapter Module



12-Port SC/UPC Adapter Module



6-Port ST Adapter Module

COYOTE® Adapter Module Kits

Catalogue Number	Description
6SCAPC	Adapter Module Kit – Includes (1) 6-Port SC/APC Adapter Module
6SMSC	Adapter Module Kit – Includes (1) 6-Port SC/UPC Adapter Module
8SCAPC	Adapter Module Kit – Includes (1) 8-Port SC/APC Adapter Module
8SMSC	Adapter Module Kit – Includes (1) 8-Port SC/UPC Adapter Module
12SMDSCA	Adapter Module Kit – Includes (1) 12-Port SC/APC Adapter Module
12SMDSC	Adapter Module Kit – Includes (1) 12-Port SC/UPC Adapter Module
12SMLCA	Adapter Module Kit – Includes (1) 12-Port LC/APC Adapter Module
12SMLC	Adapter Module Kit – Includes (1) 12-Port LC/UPC Adapter Module
16SMLCA	Adapter Module Kit – Includes (1) 16-Port LC/APC Adapter Module
16SMLC	Adapter Module Kit – Includes (1) 16-Port LC/UPC Adapter Module
24LCAPC	Adapter Module Kit – Includes (1) 24-Port LC/APC Adapter Module
24SMLC	Adapter Module Kit – Includes (1) 24-Port LC/UPC Adapter Module
6SMST	Adapter Module Kit – Includes (1) 6-Port ST Adapter Module
8SMST	Adapter Module Kit – Includes (1) 8-Port ST Adapter Module
6SMFC	Adapter Module Kit – Includes (1) 6-Port FC Adapter Module
8SMFC	Adapter Module Kit – Includes (1) 8-Port FC Adapter Module



2-Pack of 2 mm Jacketed SC/APC Pigtailed with Short Boot Connectors



3-Pack of 2 mm Jacketed SC/UPC Pigtailed with Short Boot Connectors



4-Pack of 2 mm Jacketed SC/APC Pigtailed with Short Boot Connectors



4-Pack of 2 mm Jacketed LC/UPC Pigtailed with Short Boot Connectors

COYOTE® 2 mm Jacketed Pigtail Kits – Short Boot Connectors

Catalogue Number	Description
COYTRM-2PK-SCA-SB	Pigtail Kit – Includes (2) SC/APC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-2PK-SCU-SB	Pigtail Kit – Includes (2) SC/UPC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-3PK-SCA-SB	Pigtail Kit – Includes (3) SC/APC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-3PK-SCU-SB	Pigtail Kit – Includes (3) SC/UPC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-4PK-SCA-SB	Pigtail Kit – Includes (4) SC/APC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-4PK-SCU-SB	Pigtail Kit – Includes (4) SC/UPC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-4PK-LCA-SB	Pigtail Kit – Includes (4) LC/APC 2 mm Jacketed Pigtailed with Short Boot Connectors
COYTRM-4PK-LCU-SB	Pigtail Kit – Includes (4) LC/UPC 2 mm Jacketed Pigtailed with Short Boot Connectors



2-Pack of 2 mm Jacketed SC/UPC Pigtailed with Standard Boot Connectors



3-Pack of 2 mm Jacketed SC/APC Pigtailed with Standard Boot Connectors



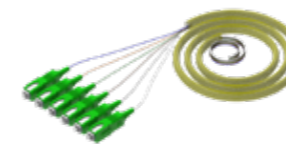
4-Pack of 2 mm Jacketed SC/UPC Pigtailed with Standard Boot Connectors



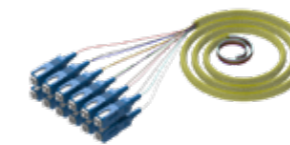
4-Pack of 2 mm Jacketed LC/APC Pigtailed with Standard Boot Connectors

COYOTE® 2 mm Jacketed Pigtail Kits – Standard Boot Connectors

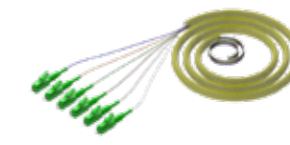
Catalogue Number	Description
COYTRM-2PK-SCA	Pigtail Kit – Includes (2) SC/APC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-2PK-SCU	Pigtail Kit – Includes (2) SC/UPC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-3PK-SCA	Pigtail Kit – Includes (3) SC/APC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-3PK-SCU	Pigtail Kit – Includes (3) SC/UPC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-4PK-SCA	Pigtail Kit – Includes (4) SC/APC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-4PK-SCU	Pigtail Kit – Includes (4) SC/UPC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-4PK-LCA	Pigtail Kit – Includes (4) LC/APC 2 mm Jacketed Pigtailed with Standard Boot Connectors
COYTRM-4PK-LCU	Pigtail Kit – Includes (4) LC/UPC 2 mm Jacketed Pigtailed with Standard Boot Connectors



6-Fiber SC/APC Pigtail Cable Assembly



12-Fiber SC/UPC Pigtail Cable Assembly



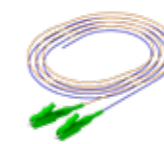
6-Fiber LC/APC Pigtail Cable Assembly



12-Fiber ST Pigtail Cable Assembly

COYOTE® Fiber Pigtail Cable Assembly Kits

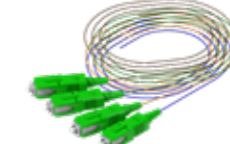
Catalogue Number	Description
P6SCA3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled SC/APC 900 µm Pigtailed in Sleeving
P6SCU3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled SC/UPC 900 µm Pigtailed in Sleeving
P12SCA3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled SC/APC 900 µm Pigtailed in Sleeving
P12SCU3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled SC/UPC 900 µm Pigtailed in Sleeving
P6LCA3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled LC/APC 900 µm Pigtailed in Sleeving
P6LC3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled LC/UPC 900 µm Pigtailed in Sleeving
P12LCA3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled LC/APC 900 µm Pigtailed in Sleeving
P12LC3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled LC/UPC 900 µm Pigtailed in Sleeving
P6ST3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled ST 900 µm Pigtailed in Sleeving
P12ST3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled ST 900 µm Pigtailed in Sleeving
P6FC3	3 m Pigtail Cable Assembly Kit – Includes (6) Bundled FC 900 µm Pigtailed in Sleeving
P12FC3	3 m Pigtail Cable Assembly Kit – Includes (12) Bundled FC 900 µm Pigtailed in Sleeving



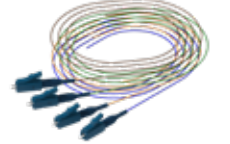
2-Pack of 1.5 Meter SC/APC 900 µm Color Coded Pigtailed



3-Pack of 1.5 Meter SC/UPC 900 µm Color Coded Pigtailed



4-Pack of 1.5 Meter SC/APC 900 µm Color Coded Pigtailed



4-Pack of 1.5 Meter LC/UPC 900 µm Color Coded Pigtailed

COYOTE® 900 µm Fiber Pigtail Kits

Catalogue Number	Description
800013979	Fiber Pigtail Kit – Includes (2) 1.5 m SC/APC 900 µm Color Coded Pigtailed
800014109	Fiber Pigtail Kit – Includes (2) 1.5 m SC/UPC 900 µm Color Coded Pigtailed
800013980	Fiber Pigtail Kit – Includes (3) 1.5 m SC/APC 900 µm Color Coded Pigtailed
800014110	Fiber Pigtail Kit – Includes (3) 1.5 m SC/UPC 900 µm Color Coded Pigtailed
800015055	Fiber Pigtail Kit – Includes (4) 1.5 m SC/APC 900 µm Color Coded Pigtailed
80812558	Fiber Pigtail Kit – Includes (4) 1.5 m SC/UPC 900 µm Color Coded Pigtailed
80812983	Fiber Pigtail Kit – Includes (2) 1.5 m LC/APC 900 µm Color Coded Pigtailed
80812985	Fiber Pigtail Kit – Includes (2) 1.5 m LC/UPC 900 µm Color Coded Pigtailed
80812559	Fiber Pigtail Kit – Includes (4) 1.5 m LC/APC 900 µm Color Coded Pigtailed
80812560	Fiber Pigtail Kit – Includes (4) 1.5 m LC/UPC 900 µm Color Coded Pigtailed



COYOTE
FIBER OPTICS



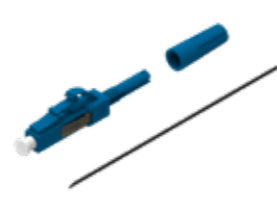
SC/APC Field Installable Connectors



SC/APC Field Installable Connectors



LC/UPC Field Installable Connectors



LC/UPC Field Installable Connectors

COYOTE® Field Installable Connectors Specifications

Item	Performance
Standard	TIA / EIA 604-3 (SC) and TIA / EIA 604-10 (LC)
Insertion Loss	Typ. 0.3dB / Max. 0.5dB
Return Loss	Typ. 50dB / Max. 55dB (PC) Typ. 55dB / Max. 60dB (APC)
Endurance	≤ 0.3dB, 500 times reconnection
Tension	≤ 0.2dB change, 3.0kg
Temperature Change	≤ 0.3dB change, 21 times / -40°C~ +75°C

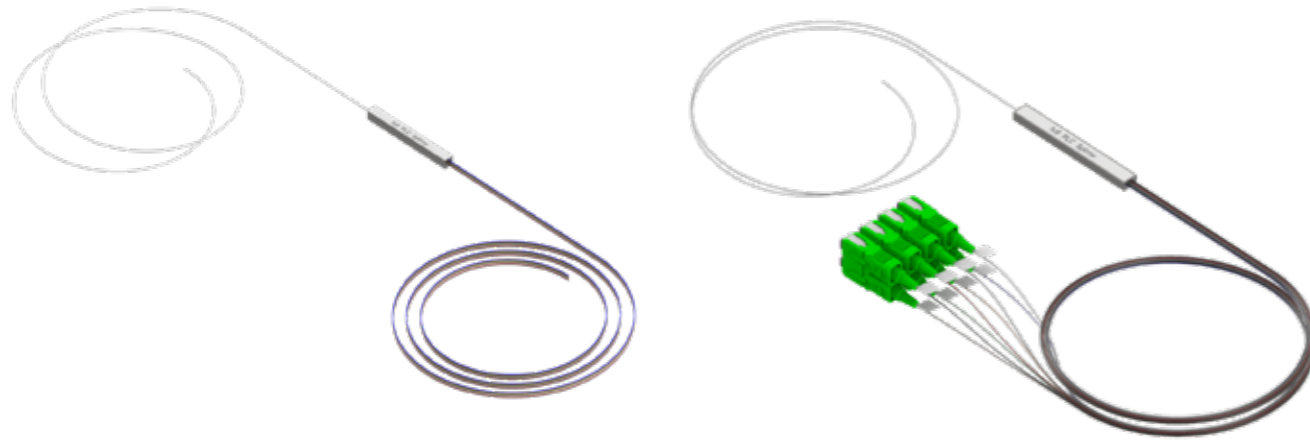
COYOTE® Field Installable Connector Kits for 250 μm and 900 μm Cable Types

Catalogue Number	Description
80813501	Field Installable Connector Kit – Includes (6) SC/APC Field Installable Connectors
80813502	Field Installable Connector Kit – Includes (12) SC/APC Field Installable Connectors
80813503	Field Installable Connector Kit – Includes (6) SC/UPC Field Installable Connectors
80813504	Field Installable Connector Kit – Includes (12) SC/UPC Field Installable Connectors
80813505	Field Installable Connector Kit – Includes (6) LC/APC Field Installable Connectors
80813506	Field Installable Connector Kit – Includes (12) LC/APC Field Installable Connectors
80813507	Field Installable Connector Kit – Includes (6) LC/UPC Field Installable Connectors
80813508	Field Installable Connector Kit – Includes (12) LC/UPC Field Installable Connectors
FAC-KIT	Field Installation Kit – Includes (1) Carrying Bag, (1) Precision Cleaver, (1) Pen Style Cleaner for SC Connectors, (1) Pen Style Cleaner for LC Connectors, (1) Fiber Stripper, (1) Kevlar® Scissor, (1) Pack of Alcohol Wipes, (10) LC/UPC 900 μm Connectors, (10) SC/UPC 900 μm Connectors and Instruction Sheet

Kevlar® is a registered trademark of DuPont.



COYOTE® PLC Splitters



PLC Bare Fiber Splitter

PLC Pre-Connectorised Splitter

COYOTE® Bare Fiber Splitters

Catalogue Number	Description
COYSP1X2	COYOTE® Bare Fiber Splitter – 1x2
COYSP1X4	COYOTE® Bare Fiber Splitter – 1x4
COYSP1X8	COYOTE® Bare Fiber Splitter – 1x8
COYSP1X16	COYOTE® Bare Fiber Splitter – 1x16
COYSP1X32	COYOTE® Bare Fiber Splitter – 1x32

COYOTE® Pre-Connectorised Splitters

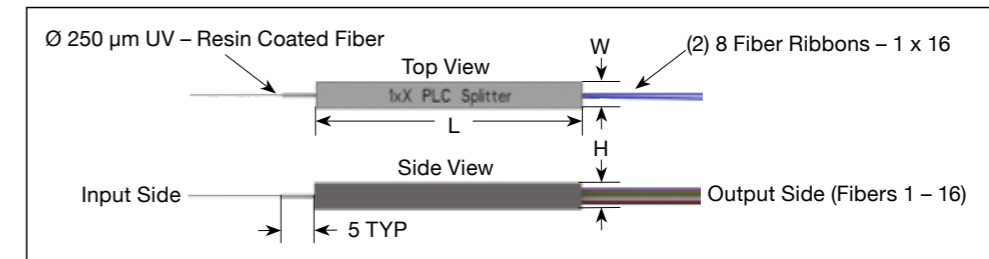
Catalogue Number	Description
COYSP1X2SCA	COYOTE® Pre-Connectorised Splitter – 1x2 SC/APC
COYSP1X4SCA	COYOTE® Pre-Connectorised Splitter – 1x4 SC/APC
COYSP1X8SCA	COYOTE® Pre-Connectorised Splitter – 1x8 SC/APC
COYSP1X16SCA	COYOTE® Pre-Connectorised Splitter – 1x16 SC/APC
COYSP1X32SCA	COYOTE® Pre-Connectorised Splitter – 1x32 SC/APC

COYOTE® Bare Fiber and Pre-Connectorised Splitters Specifications

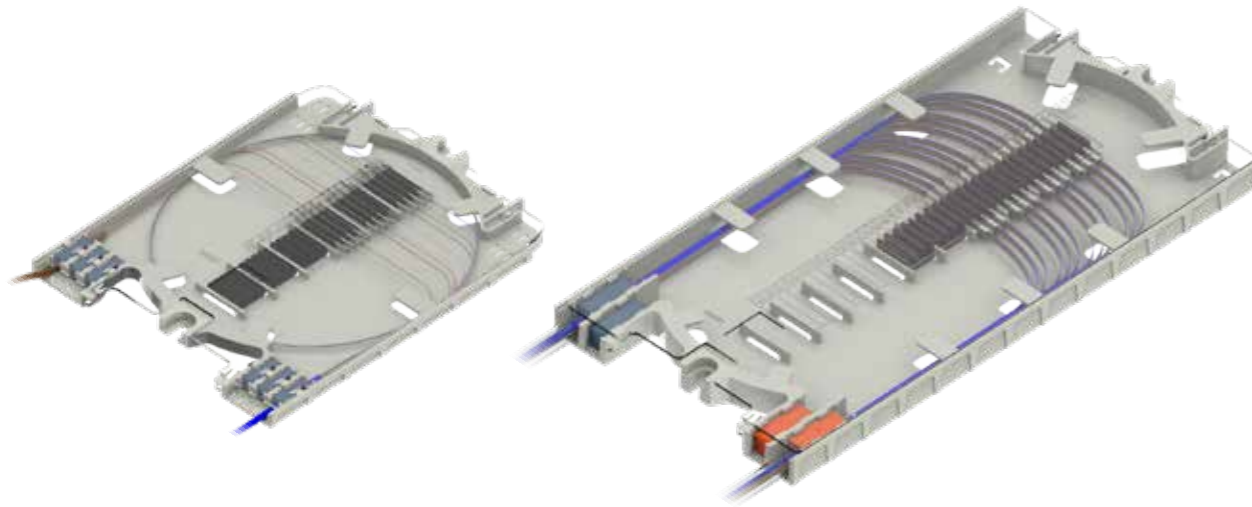
	Units	1x2	1x4	1x8	1x16	1x32
Operating Wavelength	nm	1260 – 1650	1260 – 1650	1260 – 1650	1260 – 1650	1260 – 1650
Insertion Loss (Maximum)	dB	3.6 ¹ Max. 4.0 ² Typ. 7.7 ²	7.2 ¹ Max. 8.0 ² Typ. 7.7 ²	10.5 ¹ Max. 11.5 ² Typ. 11.0 ²	13.5 ¹ Max. 14.5 ² Typ. 14.2 ²	16.5 ¹ Max. 17.5 ² Typ. 17.2 ²
Uniformity (Maximum)	dB	0.4 ¹	0.6 ¹	0.8 ¹	1.2 ¹	1.7 ¹
PDL (Maximum)	dB	0.2 ¹	0.2 ¹	0.3 ¹	0.3 ¹	0.3 ¹
Return Loss (Minimum)	dB	55.0 ¹	55.0 ¹	55.0 ¹	55.0 ¹	55.0 ¹
Directivity (Minimum)	dB	55.0	55.0	55.0	55.0	55.0
Operating Temperature	°C	-40 to +85	-40 to +85	-40 to +85	-40 to +85	-40 to +85
Input/Output Legs	m	1 (Standard) or Custom Length Available (Input/250 µm, Output/Ribbon fiber)				
Dimensions – Bare Fiber	mm	40 L x 4 W x 4 H	40 L x 4 W x 4 H	40 L x 4 W x 4 H	40 L x 4 W x 4 H	50 L x 7 W x 4 H
Dimensions – Connectorised	mm	60 L x 7 W x 4 H	60 L x 7 W x 4 H	60 L x 7 W x 4 H	60 L x 12 W x 5 H	80 L x 20 W x 6 H

1 Excluding WDL (Wavelength Dependant Loss) and TDL (Temperature Dependant Loss). Measured at room temp.1310 nm and 1550 nm.

2 Including WDL and TDL. 1 x 2 FBT Splitters and 1 x 64 PLC Splitter Modules are available upon request.



▶ COYOTE® Splice Trays



Overview

COYOTE® Splice Trays are necessary components within most COYOTE® fiber optic closures to manage, store, and protect fibers and splices. COYOTE® splice trays are injection molded and have hinged, clear plastic covers to protect and allow for visible inspection of the fibers. They are available in Legacy and LITE-GRIP® styles, each providing unique features and benefits to best fit the fiber management and splice capacity requirements of the closure. Both splice tray styles come in short and long versions for either single fusion or mass fusion/ribbon splicing.

Short splice trays are used in the COYOTE® In-Line RUNT, ONE, Terminal Closures, 6.5" x 17" Dome Closure, 9.5" x 19" Dome Closure, and 17" GLC. Long splice trays are used in the COYOTE® 6.5" x 22" Dome Closure, 9.5" x 28" Dome Closure and 28" GLC.

Legacy Splice Tray Features and Benefits

- Routing channels allow fibers to enter the splice tray at the same entrance point, allowing buffer tubes and transportation tubes to coil easy within the closure
- Buffer tubes or transportation tubes are secured to the splice trays with felt and tie wraps
- Available in low profile, standard, and deep profile heights to achieve the desired splice count within the closure

LITE-GRIP Splice Tray Features and Benefits

- Routing channels of the splice tray accept LITE-GRIP Retention Sleeves that are designed to grip buffer tubes, pigtails, or transportation tubing without the possibility of attenuation during installation and eliminates the need for tie wraps, reducing installation time
- Removable splice blocks provide the flexibility to interchange splice blocks to store single fusion splices, mass fusion/ribbon splices, mechanical splices or PLC splitters on the same splice tray
- Available in low profile, standard and deep profile heights to achieve the desired splice count within the closure

COYOTE® Legacy Short Splice Tray Kits



Catalogue Number: 80807701
COYOTE® Legacy Short Low Profile Splice Tray Kit for Single Fusion Splices (12 Splice Count).



Catalogue Number: 80806033
COYOTE® Legacy Short Standard Profile Splice Tray Kit for Single Fusion Splices (12 Splice Count).



Catalogue Number: 80807114
COYOTE® Legacy Short Deep Profile Splice Tray Kit for Ribbon/Mass Fusion Splices (72 Splice Count).

COYOTE® LITE-GRIP® Short Splice Tray Kits



Catalogue Number: 80809958
COYOTE® LITE-GRIP Short Low Profile Splice Tray Kit for Single Fusion Splices (24 Splice Count).



Catalogue Number: 80813152
COYOTE® LITE-GRIP Short Low Profile Splice Tray Kit for Single Fusion Splices (36 Splice Count).



Catalogue Number: 80808945
COYOTE® LITE-GRIP Short Deep Profile Splice Tray Kit for Double Stacked Single Fusion Splices (40 Splice Count).



Catalogue Number: LGSTR144
COYOTE® LITE-GRIP Short Deep Profile Splice Tray Kit for Ribbon/Mass Fusion Splices (144 Splice Count).

COYOTE® LITE-GRIP® Short Splitter Tray Kits



Catalogue Number: LGSTS-SPLIT
COYOTE® LITE-GRIP Short Deep Profile Splitter Tray Kit for Single Fusion Splices, Bare Fiber Splitters and 1x4 Pre-Connectorised Splitters (32 Splice Count).



Catalogue Number: LGSTS1x816PC
COYOTE® LITE-GRIP Short Deep Profile Splitter Tray Kit for Single Fusion Splices, 1x8 Pre-Connectorised Splitters and 1x16 Pre-Connectorised Splitters (32 Splice Count).



Catalogue Number: LGSTS1x32PC
COYOTE® LITE-GRIP Short Deep Profile Splitter Tray Kit for Single Fusion Splices and 1x32 Pre-Connectorised Splitters (24 Splice Count).



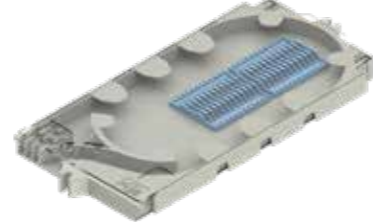
COYOTE® Legacy Long Splice Tray Kits



Catalogue Number: 8001127
COYOTE® Legacy Long
Low Profile Splice Tray Kit
for Single Fusion Splices
(36 Splice Count).



Catalogue Number: 80805514
COYOTE® Legacy Long
Standard Profile Splice Tray Kit
for Single Fusion Splices
(36 Splice Count).

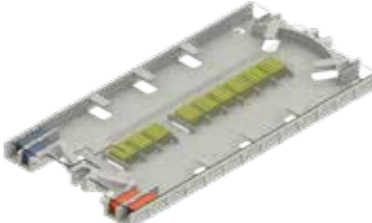


Catalogue Number: 80805515
COYOTE® Legacy Long
Deep Profile Splice Tray Kit
for Ribbon/Mass Fusion Splices
(144 Splice Count).

COYOTE® LITE-GRIP® Long Splice Tray Kits



Catalogue Number: 80810086
COYOTE® LITE-GRIP Long
Standard Profile Splice Tray Kit
for Single Fusion Splices
(36 Splice Count).



Catalogue Number: LGSTS72
COYOTE® LITE-GRIP Long
Deep Profile Splice Tray Kit
for Double Stacked Single Fusion Splices
(72 Splice Count).



Catalogue Number: LGSTR216
COYOTE® LITE-GRIP Long
Deep Profile Splice Tray Kit
for Ribbon/Mass Fusion Splices
(216 Splice Count).

COYOTE® LITE-GRIP® Long Splitter Tray Kits



Catalogue Number: LGSTL-SPLIT
COYOTE® LITE-GRIP Long
Deep Profile Splice Tray Kit
for Single Fusion Splices,
Bare Fiber Splitters and
1x4 Pre-Connectorised Splitters
(72 Splice Count).



Catalogue Number: 800013831
COYOTE® LITE-GRIP Long
Deep Profile Splice Tray Kit
for Single Fusion Splices,
1x8 Pre-Connectorised Splitters and
1x16 Pre-Connectorised Splitters
(64 Splice Count).



Catalogue Number: LGSTL1x32PC
COYOTE® LITE-GRIP Long
Deep Profile Splice Tray Kit
for Single Fusion Splices and
1x32 Pre-Connectorised Splitters
(48 Splice Count).



COYOTE® Splice Tray Accessories



LITE-GRIP 4 CT.
Low Profile Splice Block
for Single Fusion Splices
(Black)



LITE-GRIP 8 CT.
Splice Block
for Single Fusion Splices
(Yellow)



LITE-GRIP 36 CT.
Splice Block for Ribbon/
Mass Fusion Splice
(Purple)



Elastomeric 12 CT. Splice Block
for Single or Ribbon/Mass Fusion Splices
(Light Blue)



LITE-GRIP 1-Hole
Retention Sleeve
(Blue)



LITE-GRIP 1-Hole
Retention Sleeve
(Orange)



LITE-GRIP 6-Hole
Retention Sleeve
(Blue)



LITE-GRIP 6-Hole
Retention Sleeve
(Orange)



LITE-GRIP 6-Hole
Retention Sleeve
(Green)



LITE-GRIP
Ribbon Manager
(Blue)



LITE-GRIP
Ribbon Manager
(Orange)



40 mm Heat Shrink
Splice Protector
Single Fusion.



60 mm Heat Shrink
Splice Protector
Single Fusion.





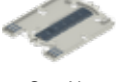




40 mm Heat Shrink
Splice Protector
Mass Fusion.

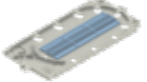


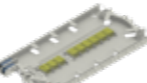
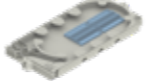

COYOTE® Splice Tray Accessory Kits

Catalogue Number	Description
LGSBS4-5	Splice Block Kit – Includes (5) LITE-GRIP® Low Profile 4 CT. Single Fusion Splice Blocks, Black
LGSBS8-5	Splice Block Kit – Includes (5) LITE-GRIP 8 CT. Single Fusion Splice Blocks, Yellow
LGSBS8-50	Splice Block Kit – Includes (50) LITE-GRIP 8 CT. Single Fusion Splice Blocks, Yellow
LGSBR3-5	Splice Block Kit – Includes (5) LITE-GRIP 36 CT. Mass Fusion Splice Blocks, Purple
LGSBR3-50	Splice Block Kit – Includes (50) LITE-GRIP 36 CT. Mass Fusion Splice Blocks, Purple
8003381	Splice Block Kit – Includes (3) 12 CT. Elastomeric Single Fusion Splice Blocks, Light Blue
LGRS1-25B	Retention Sleeve Kit – Includes (25) LITE-GRIP 1-Hole Retention Sleeve, Blue
LGRS1-25OR	Retention Sleeve Kit – Includes (25) LITE-GRIP 1-Hole Retention Sleeve, Orange
LGRS6-25B	Retention Sleeve Kit – Includes (25) LITE-GRIP 6-Hole Retention Sleeve, Blue
LGRS6-25OR	Retention Sleeve Kit – Includes (25) LITE-GRIP 6-Hole Retention Sleeve, Orange
LGRS6-25G	Retention Sleeve Kit – Includes (25) LITE-GRIP 6-Hole Retention Sleeve, Green
LGRO-25B	Ribbon Manager Kit – Includes (25) LITE-GRIP Ribbon Managers, Blue
LGRO-25OR	Ribbon Manager Kit – Includes (25) LITE-GRIP Ribbon Managers, Orange
80808187	Heat Shrink Splice Protector Kit – Includes (12) 40 mm Single Fusion
8004095	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Single Fusion
8003509	Heat Shrink Splice Protector Kit – Includes (12) 60 mm Single Fusion
8003717	Heat Shrink Splice Protector Kit – Includes (50) 60 mm Single Fusion
8003993	Heat Shrink Splice Protector Kit – Includes (12) 40 mm Mass Fusion
8004160	Heat Shrink Splice Protector Kit – Includes (50) 40 mm Mass Fusion
8003490	Felt Tape Kit – Includes (6) Buffer Tube Felt Strips
80808613	Express Fiber Storage Ring – For Deep Profile LITE-GRIP Splice Trays ONLY

COYOTE® Short Splice Tray Capacities for COYOTE® Closures

COYOTE® Short Splice Trays	COYOTE® Closures												
	Organiser Type	In-Line RUNT	ONE		6.5" x 17" Dome		9.5" x 19" Dome		Terminal Closure		9.5" x 17" GLC		
			Buffer Tube	Universal	Buffer Tube	Unitube/Ribbon	Buffer Tube	Unitube/Ribbon	Single Chamber	Dual Chamber	Universal	Max. Tray	Cross-Connect
Single Fusion Splice Trays (Listed from Lowest to Highest Splice Count)													
 Cat. No. 80806033 (12 Splice Count)	2 Trays (24 CT.)	3 Trays (36 CT.)	3 Trays (36 CT.)	4 Trays (48 CT.)	4 Trays (48 CT.)	9 Trays (108 CT.)	8 Trays (96 CT.)	2 Trays (24 CT.)	4 Trays (48 CT.)	3 Trays (36 CT.)	8 Trays (96 CT.)	3 Trays (36 CT.)	3 Trays (36 CT.)
 Cat. No. 80807701 (12 Splice Count)	4 Trays (48 CT.)	4 Trays (48 CT.)	3 Trays (36 CT.)	6 Trays (72 CT.)	6 Trays (72 CT.)	12 Trays (144 CT.)	12 Trays (144 CT.)	4 Trays (48 CT.)	8 Trays (96 CT.)	4 Trays (48 CT.)	13 Trays (156 CT.)	4 Trays (48 CT.)	4 Trays (48 CT.)
 Cat. No. 80808945 (40 Splice Count)	2 Trays (80 CT.)	2 Trays (80 CT.)	2 Trays (80 CT.)	3 Trays (120 CT.)	3 Trays (120 CT.)	6 Trays (240 CT.)	6 Trays (240 CT.)	2 Trays (80 CT.)	4 Trays (160 CT.)	2 Trays (80 CT.)	6 Trays (240 CT.)	2 Trays (80 CT.)	2 Trays (80 CT.)
 Cat. No. 80809958 (24 Splice Count)	4 Trays (96 CT.)	4 Trays (96 CT.)	3 Trays (72 CT.)	6 Trays (144 CT.)	6 Trays (144 CT.)	12 Trays (288 CT.)	12 Trays (288 CT.)	4 Trays (96 CT.)	8 Trays (192 CT.)	4 Trays (96 CT.)	13 Trays (312 CT.)	4 Trays (96 CT.)	4 Trays (96 CT.)
 Cat. No. 80813152 (36 Splice Count)	4 Trays (144 CT.)	4 Trays (144 CT.)	3 Trays (108 CT.)	6 Trays (216 CT.)	6 Trays (216 CT.)	12 Trays (432 CT.)	12 Trays (432 CT.)	4 Trays (144 CT.)	8 Trays (288 CT.)	4 Trays (144 CT.)	13 Trays (468 CT.)	4 Trays (144 CT.)	4 Trays (144 CT.)
Ribbon/Mass Fusion Splice Trays (Listed from Lowest to Highest Splice Count)													
 Cat. No. 80807114 (72 Splice Count)	2 Trays (144 CT.)	N/A	2 Trays (144 CT.)	N/A	3 Trays (216 CT.)	N/A	6 Trays (432 CT.)	2 Trays (144 CT.)	4 Trays (288 CT.)	2 Trays (144 CT.)	N/A	2 Trays (144 CT.)	2 Trays (144 CT.)
 Cat. No. LGSTR144 (144 Splice Count)	2 Trays (288 CT.)	N/A	2 Trays (288 CT.)	N/A	3 Trays (432 CT.)	N/A	6 Trays (864 CT.)	2 Trays (288 CT.)	4 Trays (576 CT.)	2 Trays (288 CT.)	N/A	2 Trays (288 CT.)	2 Trays (288 CT.)

COYOTE® Long Splice Tray Capacities for COYOTE® Closures

COYOTE® Long Splice Trays	COYOTE® Closures							
	6.5" x 22" Dome		9.5" x 28" Dome			9.5" x 28" GLC		
	Buffer Tube	Unitube/Ribbon	Buffer Tube	Unitube/Ribbon	Max. Tray	Universal	Max. Tray	Cross-Connect
Single Fusion Splice Trays (Listed from Lowest to Highest Splice Count)								
 Cat. No. 80805514 (36 Splice Count)	4 Trays (144 CT.)	4 Trays (144 CT.)	10 Trays (360 CT.)	11 Trays (396 CT.)	15 Trays (540 CT.)	5 Trays (180 CT.)	9 Trays (324 CT.)	5 Trays (180 CT.)
 Cat. No. 80810086 (36 Splice Count)	4 Trays (144 CT.)	4 Trays (144 CT.)	10 Trays (360 CT.)	11 Trays (396 CT.)	15 Trays (540 CT.)	5 Trays (180 CT.)	9 Trays (324 CT.)	5 Trays (180 CT.)
 Cat. No. 8001127 (36 Splice Count)	6 Trays (216 CT.)	6 Trays (216 CT.)	12 Trays (432 CT.)	16 Trays (576 CT.)	20 Trays (720 CT.)	8 Trays (288 CT.)	12 Trays (432 CT.)	8 Trays (288 CT.)
 Cat. No. LGSTS72 (72 Splice Count)	3 Trays (216 CT.)	3 Trays (216 CT.)	6 Trays (432 CT.)	8 Trays (576 CT.)	10 Trays (720 CT.)	4 Trays (288 CT.)	6 Trays (432 CT.)	4 Trays (288 CT.)
Ribbon/Mass Fusion Splice Trays (Listed from Lowest to Highest Splice Count)								
 Cat. No. 80805515 (144 Splice Count)	N/A	3 Trays (432 CT.)	N/A	8 Trays (1152 CT.)	10 Trays (1440 CT.)	4 Trays (576 CT.)	N/A	N/A
 Cat. No. LGSTR216 (216 Splice Count)	N/A	3 Trays (648 CT.)	N/A	8 Trays (1728 CT.)	10 Trays (2160 CT.)	4 Trays (864 CT.)	N/A	N/A

▶ COYOTE® Silicone Grommets



Overview

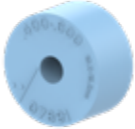
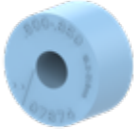













COYOTE® Silicone Grommets are manufactured from a weather-resistant silicone material that is designed to ensure a tight seal around various cable diameters and styles. They are available in single hole and multi-hole designs which can be slit to accommodate terminated or expressed cables without degrading the integrity of the seal. COYOTE® Silicone Grommets are interchangeable throughout all of the COYOTE® fiber optic closures and provide the ability for these closures to be re-entered and re-used.

Features and Benefits

- Single and multi-hole designs available to cover cable diameter ranges from 2.4 – 31.8 mm
- Multi-hole designs allow for increased cable or drop capacity without the need to buy additional cable sealing and restraint kits
- Silicone grommet can be slit per the application procedure to accommodate terminated or expressed cables
- Eliminates the need for scuffing, adhesives, sealing tapes, or cure times
- Can be used across the COYOTE® Fiber Optic Closure product line including the COYOTE® LCC, In-Line RUNT, ONE, 6.5" and 9.5" Domes, Terminals, Terminal Domes and GLC
- Designed and tested in accordance to Telcordia® GR-771-CORE¹, Buried, Underground; field proven since 2005
- COYOTE® Silicone Grommet Kits include: (1) Grommet, (1) Cable Measure Tape, (1) Silicone Lubricant Pack, and Plugs (where applicable)

¹ Telcordia® is a registered trademark of Telcordia Technologies Inc., now part of Ericsson.

COYOTE® Silicone Grommet Kits

			
Catalogue Number: 8003691 For Cable Diameters 10.2 – 15.2 mm.	Catalogue Number: 8003692 For Cable Diameters 15.2 – 21.6 mm.	Catalogue Number: 8003693 For Cable Diameters 21.6 – 25.4 mm Not for use in the COYOTE® ONE.	Catalogue Number: 8003694 For Cable Diameters 25.4 – 31.8 mm Not for use in the COYOTE® ONE and COYOTE® LCC.
			
Catalogue Number: 8003663 For Cable Diameters 10.7 – 15.2 mm.	Catalogue Number: 8003990 For Cable Diameters 12.7 – 15.2 mm, 3.2 – 6.4 mm and Flat Drop Cable.	Catalogue Number: 8004065 For Cable Diameters 6.4 – 7.9 mm.	Catalogue Number: 8003664 For Cable Diameters 7.6 – 10.9 mm.
			
Catalogue Number: 8003665 For Cable Diameters 3.2 – 6.4 mm and Flat Drop Cable.	Catalogue Number: 8003676 For Cable Diameters 10.7 – 15.2 mm, 3.2 – 6.4 mm, and Flat Drop Cable.	Catalogue Number: 8004094 For Cable Diameters 2.4 – 3.2 mm.	Catalogue Number: 8003677 For Cable Diameters 3.2 – 6.4 mm and Flat Drop Cable.
			
Catalogue Number: 8004122 For RPX Cable ONLY For use in the COYOTE® ONE, 6.5", and 9.5" Dome Closures.	Catalogue Number: 8004152 For RPX Cable and Cable Diameters 3.2 – 6.4 mm and Flat Drop Cable For use in the COYOTE® LCC for aerial applications only.	Catalogue Number: 8004102 For Bow-Tie Drop Cable ONLY For use in the COYOTE® In-Line RUNT and 6.5" Domes with a max. flash test pressure of 5 PSI.	

COYOTE® Silicone Grommet Kit Accessories

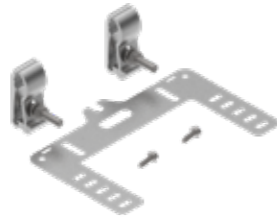
Catalogue Number	Description
8003853	Silicone Lubricant Kit – Includes (6) 5 Gram Packets
8003734	Silicone Lubricant Kit – Includes (50) 5 Gram Packets
80811037	4-Port Cable Retention Bobbin Kit
80811036	6-Port Drop Cable Retention Bobbin Kit
80812163	6-Port Drop Cable Retention Bobbin and Grommet Kit - Includes (1) 6-Hole Grommet 0.125" – 0.250" and Flat Drop Cables and (1) 6-Hole Drop Cable Retention Bobbin Kit
80812928	6/8-Port Drop Cable Retention Bobbin Kit

▶ COYOTE® Mounting Bracket Reference Guide

COYOTE® DTC4/6 Mounting Bracket Kits



Catalogue Number: 8004111
COYOTE® DTC4/6
Aerial Mounting Bracket Kit
for Strand Applications.



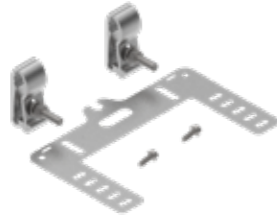
Catalogue Number: 8004112
COYOTE® DTC4/6
Aerial Mounting Bracket Kit
for ADSS Applications.



Catalogue Number: 8004109
COYOTE® DTC4/6
Pole and Wall Mounting
Bracket Kit.



Catalogue Number: 8004111
COYOTE® DTC8
Aerial Mounting Bracket Kit
for Strand Applications.



Catalogue Number: 8004112
COYOTE® DTC8
Aerial Mounting Bracket Kit
for ADSS Applications.



Catalogue Number: 8004104
COYOTE® DTC8
Pole and Wall Mounting
Bracket Kit.



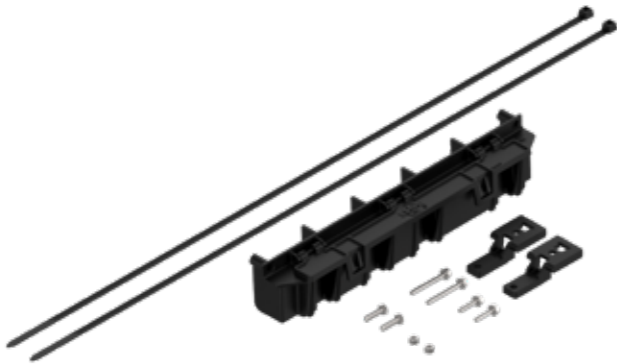
Catalogue Number: 8003832
COYOTE® LCC Aerial Mounting Bracket
Kit for Strand Applications.



Catalogue Number: 8003853
COYOTE® LCC Aerial Mounting Bracket
Kit for ADSS Applications.



Catalogue Number: 8003830
COYOTE® LCC Pole and
Wall Mounting Bracket Kit.

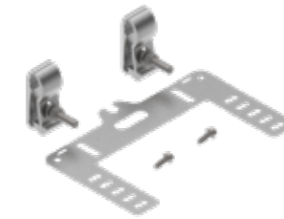


Catalogue Number: 8003835
COYOTE® Universal Mounting Bracket Kit
for Handhole Applications.

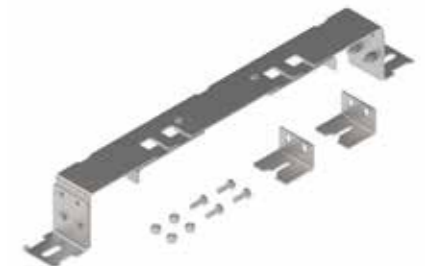
COYOTE® In-Line RUNT and Terminal Closure (Single Chamber) Mounting Bracket Kits



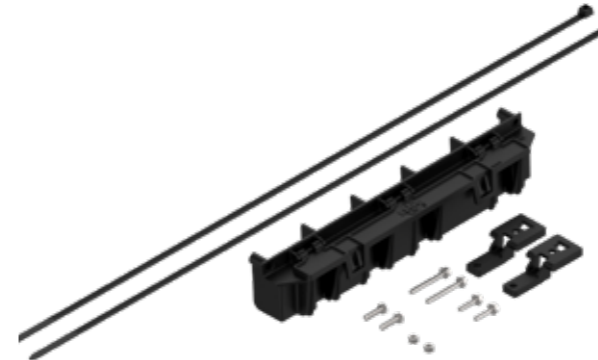
Catalogue Number: 8003797
COYOTE® In-Line RUNT and Terminal
Closure (Single Chamber) Aerial Mounting
Bracket Kit for Strand Applications.



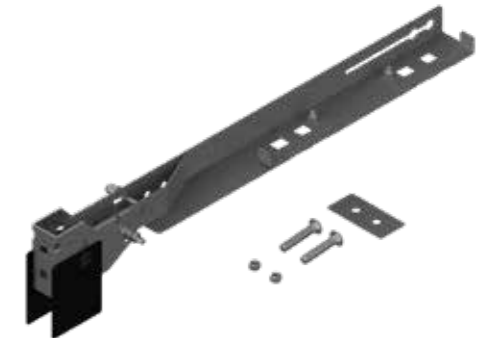
Catalogue Number: 8003864
COYOTE® In-Line RUNT and Terminal
Closure (Single Chamber) Aerial Mounting
Bracket Kit for ADSS Applications.



Catalogue Number: 8003703
COYOTE® In-Line RUNT and
Terminal Closure Pole and
Wall Mounting Bracket Kit.

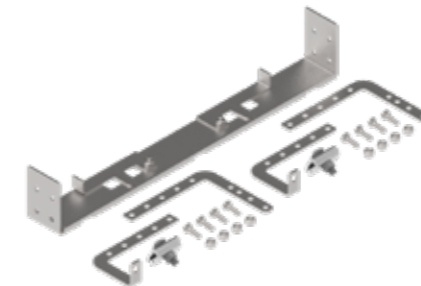


Catalogue Number: 8003835
COYOTE® Universal Mounting Bracket Kit
for Handhole Applications.



Catalogue Number: 8003706
COYOTE® In-Line RUNT and
Terminal Closure Swing Arm
for Handhole Applications.

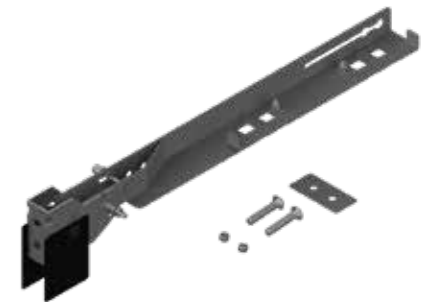
COYOTE® Terminal Closure (Dual Chamber) Mounting Bracket Kits



Catalogue Number: 8003705
COYOTE® Terminal Closure (Dual Chamber)
Adjustable Offset Aerial Mounting Bracket
Kit for Strand Applications.



Catalogue Number: 8003703
COYOTE® In-Line RUNT and Terminal
Closure Pole and Wall Mounting
Bracket Kit.



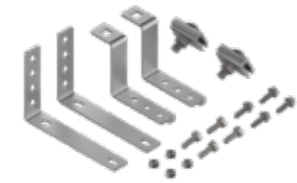
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COYOTE® In-Line RUNT and
Terminal Closure Swing Arm
for Handhole Applications.



COYOTE® ONE Mounting Bracket Kits



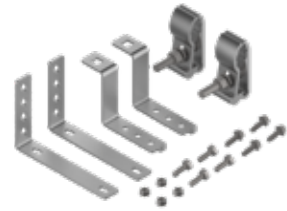
Catalogue Number: EVOBKT-ALC
COYOTE® ONE Low Clearance Aerial
Mounting Bracket Kit
for Strand Applications.



Catalogue Number: EVOBKT-AE
COYOTE® ONE Adjustable Offset Aerial
Mounting Bracket Kit
for Strand Applications.



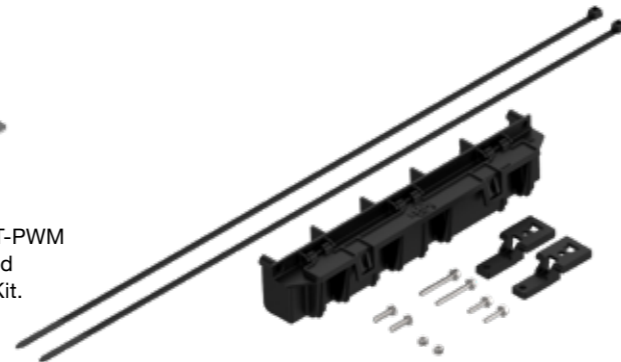
Catalogue Number: 8004031
COYOTE® ONE Low Clearance Aerial
Mounting Bracket Kit
for ADSS Applications.



Catalogue Number: 8004032
COYOTE® ONE Adjustable Offset Aerial
Mounting Bracket Kit
for ADSS Applications.



Catalogue Number: EVOBKT-PWM
COYOTE® ONE Pole and
Wall Mounting Bracket Kit.

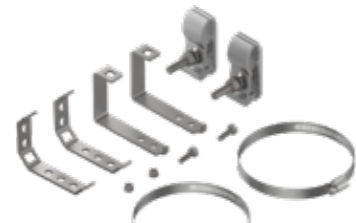


Catalogue Number: 8003835
COYOTE® Universal Mounting Bracket Kit
for Handhole Applications.

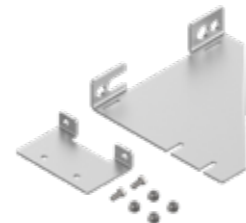
COYOTE® 6.5" Dome and Terminal Dome Mounting Bracket Kits



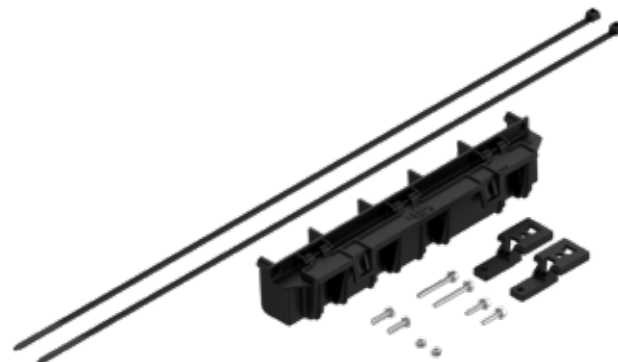
Catalogue Number: 8004035
COYOTE® 6.5" Dome and Terminal Dome
Adjustable Offset Aerial Mounting Bracket
Kit for Strand Applications.



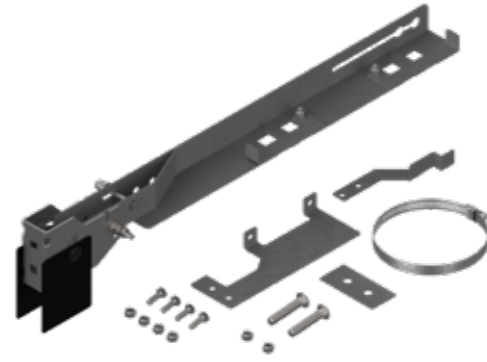
Catalogue Number: 8004036
COYOTE® 6.5" Dome and Terminal Dome
Adjustable Offset Aerial Mounting Bracket
Kit for ADSS Applications.



Catalogue Number: 8003702
COYOTE® 6.5" Dome and Terminal Dome
Pole and Wall Mounting Bracket Kit.



Catalogue Number: 8003835
COYOTE® Universal Mounting Bracket Kit
for Handhole Applications.



Catalogue Number: 8003707
COYOTE® 6.5" Dome and Terminal Dome
Swing Arm for Handhole Applications.



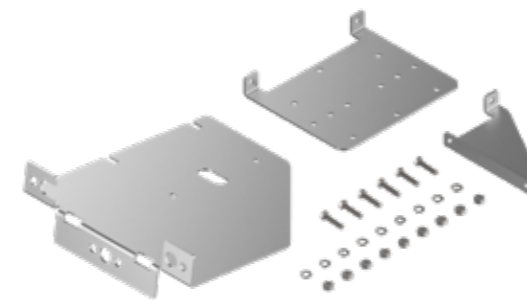
COYOTE® 9.5" Dome, HD Dome, and Terminal Dome Mounting Bracket Kits



Catalogue Number: 8004037
COYOTE® 9.5" Dome and Terminal Dome
Adjustable Offset Aerial Mounting Bracket
Kit for Strand Applications.



Catalogue Number: 8004038
COYOTE® 9.5" Dome and Terminal Dome
Adjustable Offset Aerial Mounting Bracket
Kit for ADSS Applications.



Catalogue Number: 8003942
COYOTE® 9.5" Dome and Terminal Dome
Pole and Wall Mounting Bracket Kit.



Catalogue Number: 8004003
COYOTE® Dome Manhole
Support Bracket Kit.





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