

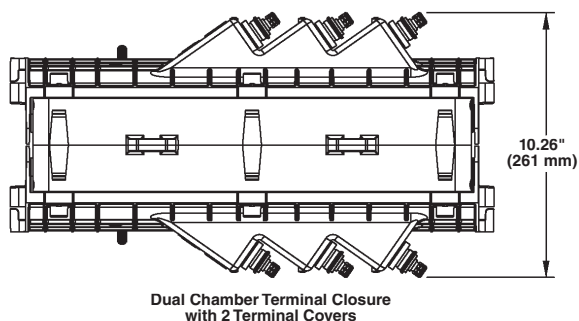
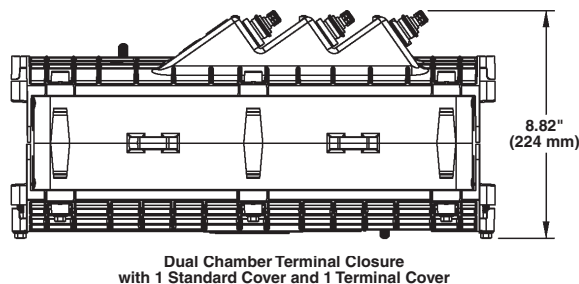
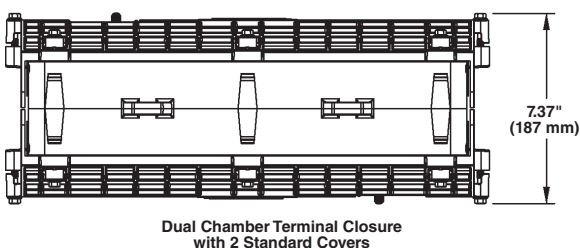
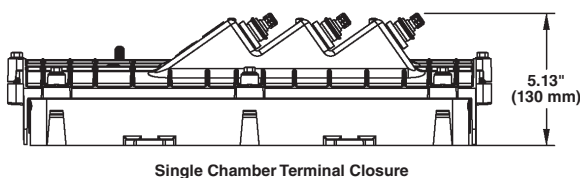
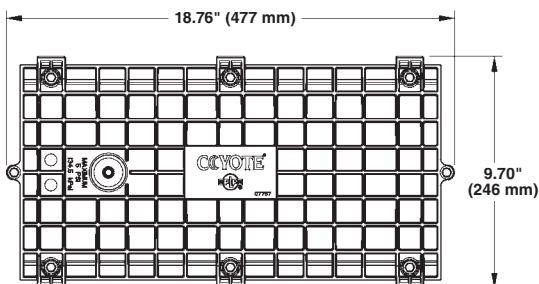
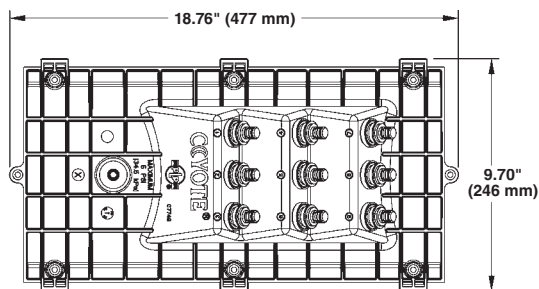
COYOTE® Terminal Closure Family



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

Key Features

- **Size:** See images
- **Max. Splice Capacity:**
 - Single Chamber: (96) Single Fusion (80809958 Tray) (288) Mass Fusion (LGSTR144)
 - Dual Chamber: (192) Single Fusion (80809958 Tray) (432) Mass Fusion (LGSTR144)
- **Configuration:** In-Line or Butt/Expressed Splice
- **Port Quantity:** Single Chamber: 4
Dual Chamber: 8
- Designed to permit field installation/removal of hardened adapters
- Provided standard with SC/APC pigtail kits
- Internal organizer manages buffer tube or ribbon
- Integrated air valve to confirm seal integrity
- Tested in accordance to Telcordia GR-771-CORE
- Standard single and dual chamber terminals provided with (4) 8003701 grommets. Customized kits available upon request
- Flexible grommet sealing technology supports a wide range and quantity of flat or round cable profiles. See grommet chart on page 6.



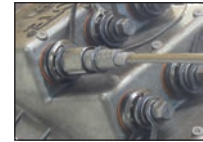
OptiTap™ is a trademark of Corning Cable Systems.



End Plate Installation



Hardened Adapters



OptiTap Cable plugged into Terminal Closure



Removable Plugs



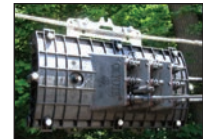
Hardened Adapters



Pigtail Connections



Dual Chamber with 9 Port Terminal Cover







COYOTE Terminal with Strand Mount Bracket

COYOTE® Terminal Closure Family






6-Port COYOTE Single Chamber Terminal Closures			
Closure	Catalog No.	Adapter Qty	Plug Qty
	800012002	2	4
	8006993	3	3
	8006953	4	2
	8006954	6	0
9-Port COYOTE Single Chamber Terminal Closures			
	8006955	8	1
	800012003	9	0
12-Port COYOTE Single Chamber Terminal Closures			
	80061067	12	0

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

COYOTE Dual Chamber Terminal Closures								
Closure	Catalog No.	Cover 1	Adapter Qty	Plug Qty	Cover 2	Adapter Qty	Plug Qty	Total No. of Adapters
	80061029	6-Port	6	0	Standard	N/A	N/A	6
	80061030	6-Port	5	1	6-Port	5	1	10
	800011830	6-Port	6	0	6-Port	6	0	12
	8006991	9-Port	8	1	Standard	N/A	N/A	8
	800012140	9-Port	9	0	Standard	N/A	N/A	9
	800012605	12-Port	12	0	12-Port	12	0	24
	800011839	Standard	N/A	N/A	Standard	N/A	N/A	0
	8006956¹	Standard	N/A	N/A	Standard	N/A	N/A	0

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

¹8006956 Contains Internal Bulkhead with 6 SCAPC Adapters.

COYOTE Terminal Closure Accessories Kits		
Closure	Catalog No.	Description
	80807972	Hardened Adapter Installation Tool
	8003715	Hardened Adapter Kit with Installation Tool
	8003724	Plug Kit with Installation Tool
	Contact PLP	Optical Drop Cable Assemblies
	COYTRM-2PK-SCA	2 Pc, SCAPC Pigtail Kit
	COYTRM-3PK-SCA	3 Pc, SCAPC Pigtail Kit
	COYTRM-4PK-SCA	4 Pc, SCAPC Pigtail Kit
Mounting Hardware		See Mounting Bracket Chart on page 30



Terminal Closure Family



PN: 8006956 COYOTE Dual Chamber Terminal Closure

Terminal

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

Specialty Closures