

COYOTE[®] DRC

FOR G.657 BEND-INSENSITIVE FIBER ONLY

The **COYOTE DRC (Drop Repair Closure)** is engineered for fast, reliable restoration of damaged or cut fiber service drops in last-mile FTTH networks. Its compact footprint makes it easy to install in tight, congested, or hard-to-access locations without sacrificing performance or durability. Built with a rugged over-molded exterior, the DRC provides a secure, long-lasting seal that can be quickly assembled and re-entered in the field. The closure features grommet ports compatible with PLP's range taking conical and multi-hole grommets, allowing for versatile cable management and dependable environmental sealing across a wide variety of drop cable configurations.

FEATURES AND BENEFITS

- Supports up to 6 single fusion, 12 mass fusion, or mechanical splices for versatile drop repair configurations
- Factory-installed gasket provides dependable environmental protection while allowing easy re-entry and repeated use
- Integrated splice platform neatly manages bare fiber and slack storage to maintain organization and reduce installation time
- Snap-together design enables fast assembly without the need for special tools
- Available in 2-port or 4-port configurations to accommodate a wide range of drop cable types and network layouts
- Designed and tested to Telcordia[®] GR-771-CORE requirements for buried and underground environments, including IP68-equivalent sealing and 3 ft (1 m) water submersion performance
- Optimized for use with G.657 bend-insensitive fiber

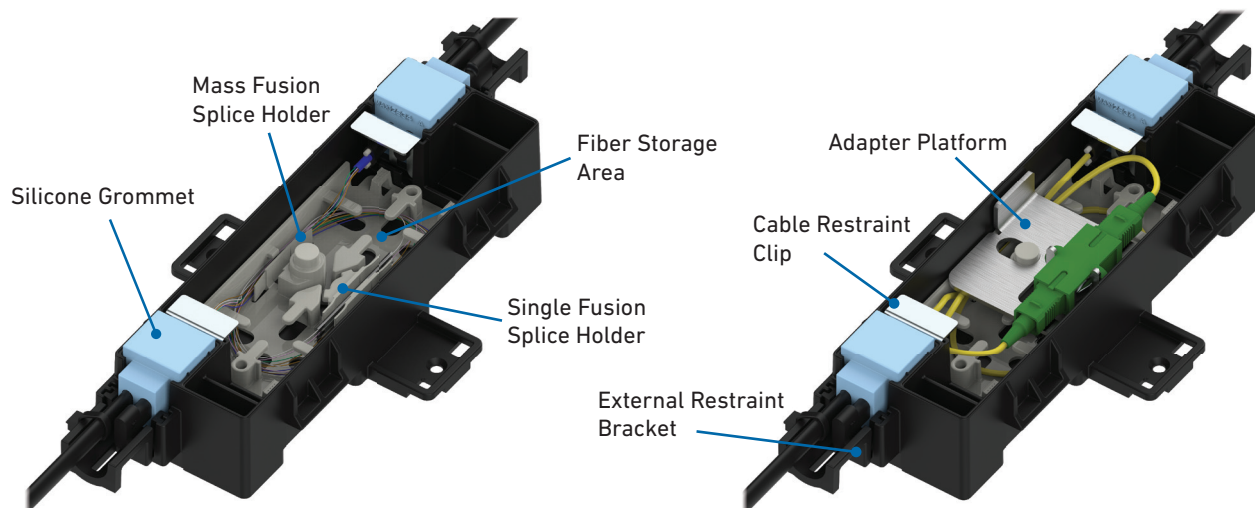


COYOTE® DRC

Specifications	
Splice Capacity (Maximum) - Single Fusion, Mass Fusion	6 Ct., 12 Ct.
Cable Ports	2 or 4
Cable Diameters	0.17" - 0.32" (4.3 - 8.1 mm) Round, Flat Drop, and ROC™ Drop Cables
Configuration	In-Line or Butt ¹
Application	Direct Bury, Below Grade, Pole/Wall, Aerial, applications using G.657 fiber
Ingress Protection	In accordance to Telcordia® GR-771-CORE, Buried, Underground, IP-68 up to 3 ft (1 m) water submersion
Size	8.5" L x 3.8" W x 1.6" D (216 mm x 97 mm x 41 mm)

¹ Butt configuration only applicable in 4-Port design

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



COYOTE DRC Kit Contents

Catalog Number	Description
COYDRC2-001	COYOTE DRC2 for Flat/ROC™ Drop Cable Repair - Includes (2) 2-Hole Flat Drop Grommets, (2) 2-Hole ROC Drop Grommets, Splice Platform, and Cable Restraint Hardware
COYDRC2-002	COYOTE DRC2 for Round Drop Cable Repair - Includes (2) Small Conical Grommets 0.17" - 0.32" (4.3 mm - 8.1 mm), Splice Platform, and Cable Restraint Hardware
COYDRC4-001	COYOTE DRC4 for Flat/ROC Drop Cable Repair - Includes (2) 2-Hole Flat Drop Grommets, (2) 2-Hole ROC Drop Grommets, Splice Platform, and Cable Restraint Hardware
COYDRC4-002	COYOTE DRC4 for Round Drop Cable Repair - Includes (4) Small Conical Grommets 0.17" - 0.32" (4.3 mm - 8.1 mm), Splice Platform, and Cable Restraint Hardware

COYOTE DRC Accessory Kits

Catalog Number	Description
8004279	Adapter Platform Kit - Includes (1) Adapter Platform, (1) Simplex SC/APC Adapter

ROC™ is a trademark of Corning Incorporated.



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