

COYOTE[®] Retrofit Closure

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **COYOTE Retrofit Closure** contains a versatile Fiber Management System which makes simple work out of retrofitting existing fiber optic closures for either closure replacement or closure capacity expansion.

Features

- Accommodates the existing fiber management systems (slack buffer tubes or fiber and splice trays) from closures manufactured by Lucent Technologies (UCB Series), 3M (2178 Series) and other suppliers.
- Holds up to four single fiber splice trays, six low-profile trays or up to two ribbon fiber trays. The total added capacity of the COYOTE Splice Trays is 216 single fiber, or 288 mass fusion.
- Uses the permanent neoprene gasket in the shell halves and the proven LOCK-TAPE™ Sealing System for the End Plate and cable seals.
- Tested in accordance to Telcordia GR-771 CORE.
- Uses the same accessories as available for the COYOTE Closure, including Future Cable Ports, End Plate Grommets, Aerial or Manhole Brackets and Splice Trays.

Documentation

Application Procedures

[SP-2875 \(COYOTE[®] Retrofit Closure\)](#)

Catalog Pages

[COYOTE[®] Retrofit Closure - Catalog](#)

Sales Materials

[COYOTE® Retrofit Closure - Sell Sheet](#)

Part Tables

Closure Kits	
Catalog Number	Description
Closure Kit	
8006638	8.5" x 22.0" (216 x 559 mm) COYOTE Retrofit Closure. Includes two (2) Three-Section Six Port End Plates, hybrid Fiber Management System, Ten (10) End Plate Plugs and four (4) L-Brackets

Accessories

Splice Tray Kits	
80805514	36 Count Standard Tray w/elastomeric splice blocks – Fusion & mechanical splices
80805146	144 Count Ribbon Tray w/fixed rigid slots
8001127	36 Count Low Profile Tray w/plastic splice block – single fusion splices