

Splice Closure Fiber (SCF)

288 single-fiber splice capacity, 8-in diameter, 28-in dome length, 6 drop ports, 0.4-in tray height stacker

CORNING

Corning Splice Closure (SCF) with Mechanical End Cap is designed for splicing fibers in aerial, duct and buried applications. These sealed canister closures are available in configurations that can accommodate from 72 to 576 single fiber splices, or from a 288- to 1296-fiber capacity if splicing ribbons.

Features and Benefits

Sealed butt-style closure

Environmental protection

Aerial, wall, pole, direct

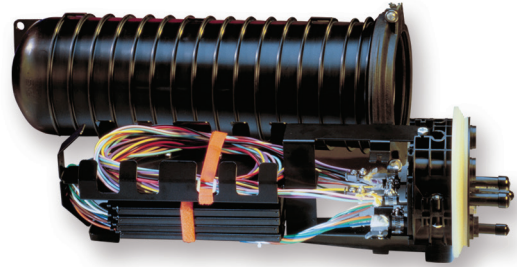
Variety of applications

Split end caps

Easy installation of uncut cables

Modular fiber management system

Flexibility of configurations



Part Number: SCF-8C28-01-F

Standards

Design and Test Criteria Telcordia GR-771 tested

Specifications

General Specifications	
Application	Customer premises environments, Carrier Networks, CATV environments
Mounting Type	Pole-mount, Wall-Mountable
Product Type	FOH Closures

Design - Hardware	
Fiber Management Configuration	Full slack storage basket - tray stacker
Ground Feed Through Cable Entries	1
Number of Feeder Ports	2 / 8 ports: 2 feeder ports and 6 drop ports
Number of Ports	8
SCF Type	8-inch canister, 28 in LID
Splicing Capacity	288
Splice Tray Stacker Configuration	0.4-in tray height (single-fiber or ribbon)

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Mechanical Characteristics

Dimensions: Diameter and Length	20.8 cm x 71.1 cm 8.2 in x 28 in
Outside Diameter with Clamp	12.1 in (30 cm)
Weight	10 kg (22 lb)

Ordering Information

Part Number	SCF-8C28-01-F
Product Description	Splice Closure Fiber (SCF), 288 single-fiber splice capacity, 8-in diameter, 28-in dome length, 6 drop ports, 0.4-in tray height stacker
EAN Code	4056418189925

Shipping Information

Units per Delivery	1/1
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