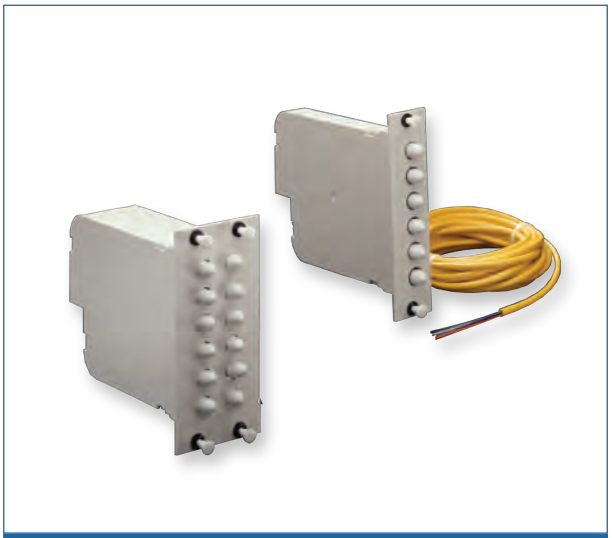
FDC® Unit Connector Panel, SC Adapters

6-in, 12 F, Single-mode (OS2)

CORNING

Corning Cable Systems offers a variety of panels and modules for use in the FDC® unit family of products. The panels are used with field-installable connectors or in applications where the preconnectorized cables are routed directly to the FDC unit housing. Both the panels and the modules may be equipped with 900 µm single-fiber or ribbon-fiber pigtails for pigtail splicing. Panels and modules are available with a variety of connector types. Plastic modules include molded-in areas for coiling fiber slack and protecting the minimum bend-radius of the fiber.



Part Number: FDC-CP1P-12-3C

Features and Benefits

Compatible with Corning Cable Systems Fiber Distribution Centers (FDC®)
Reduced inventory complexity

Termination of interbuilding backbone cables at main or intermediate cross-connect
Variety of deployment options

Modules accommodate various fiber and connector types
Flexibility of deployment

Fiber routing and bend-radius protection designed into modules
Clean and easily accessible fiber routing with fewer breaks

Specifications

General Specifications	
Application	Central Office, Carrier Networks, Enterprise Networks
Product Type	Panels & Modules
Fiber Category	Single-mode (OS2)

CORNING

FDC® Unit Connector Panel, SC Adapters

6-in, 12 F, Single-mode (OS2)

CORNING

Design - Hardware	
Connector Configuration	SC
Connector Polish	UPC
Fiber Count	12
Housing Color	Platinum
Housing Type	FDC
Panel or Module Type	FDC

Design Adapter	
Adapter Type	SC

Ordering Information

Part Number	FDC-CP1P-12-3C
Product Description	FDC® Unit Connector Panel, SC adapters, 6-in, 12 F, Single-mode (OS2)

Shipping Information

Units per Delivery	1/1

Corning Cable Systems LLC • PO Box 489 • Hickory, NC 28603-0489 USA
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/cablesystems
A complete listing of the trademarks of Corning Cable Systems is available at www.corning.com/cablesystems/trademarks.
Corning Cable Systems is ISO 9001 certified. © 2012 Corning Cable Systems. All rights reserved.

CORNING