

Lightguide Distribution Center (LDC) Connector Panel, LGX® Compatible, ST® Compatible adapters

6 F, 62.5 µm multimode (OM1)

CORNING

Corning Cable Systems offers a variety of connector panels and modules for use in LDC family connector housings and connector splice units. The panels are used with field-installable connectors or in applications where preconnectorized cables are routed directly to the LDC family housing. Panels and modules are available with a variety of adapter types and can be ordered with factory-installed pigtails. They are designed for use in LDC, LDS, LHS, LHR and LTS housings. You can also view EVO-348-EN for a full description of these additional housings.

Features and Benefits

Accommodates standard connector types

Reduces inventory

Individual connector adapters

Enable easy connector access

Integrated fiber routing and bend-radius protection

Minimizes insertion loss



Part Number: LDC-CP1P-15T

Specifications

General Specifications

Application	Central Office, CATV environments, Carrier Networks
Product Type	Panels & Modules
Fiber Category	62.5 µm MM (OM1)

Design - Hardware

Connector Configuration	ST® Compatible
Fiber Count	6
Housing Color	Platinum
Housing Type	LDC
Panel or Module Type	LDC

Design Adapter

Adapter Type	ST® Compatible
--------------	----------------

CORNING

Lightguide Distribution Center (LDC) Connector Panel, LGX® Compatible, ST® Compatible adapters

6 F, 62.5 µm multimode (OM1)

CORNING

Ordering Information

Part Number	LDC-CP1P-15T
Product Description	Lightguide Distribution Center (LDC) Connector Panel, LGX® Compatible, ST® Compatible adapters, 6 F, 62.5 µm multimode (OM1)

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