

Fibre Optic Adapter, LC Duplex

Reduced-Flange Mount, Ceramic Sleeve, 62.5 µm multimode (OM1), beige

CORNING

Corning offers a full line of factory- and field-installable adapters in a variety of mounting configurations to ensure compatibility with the housing, panel, outlet or faceplate being utilised. Supporting a variety of connector types, the adapters are ideal for cable assembly house and manufacturing environments and local area networks (LANs) at the workstation outlet.

Features and Benefits

Various mounting configurations

Ensures compatibility with housing, panel, or faceplate being utilised

Variety of colours

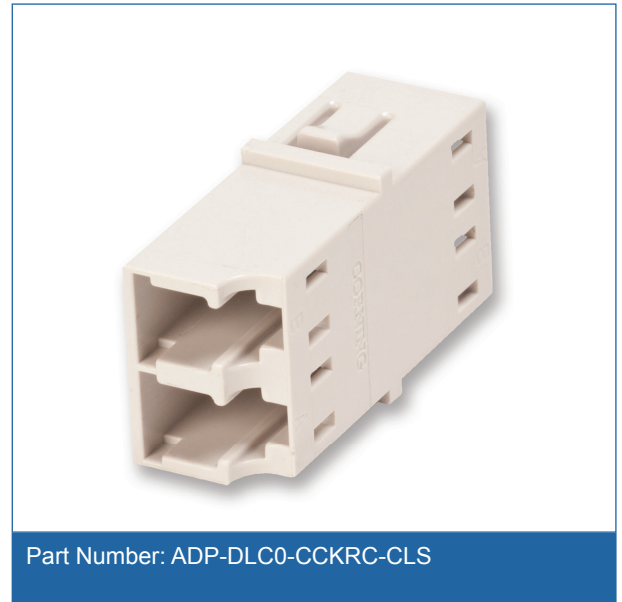
Supports TIA/EIA-568-B.3

Available with or without Corning logo

Allows for customisation

Available with ceramic alignment

Variety of applications



Standards

Approvals and Listings TIA/EIA-604-10

Specifications

General Specifications	
Product type	Fibre Optic Adapters
Fibre Category	62.5 µm MM (OM1)
Corning Logo	Yes
Packaging	Bulk Pack

Design Adapter	
Adapter type	LC Duplex
Adapter style	Standard
Adapter housing material	Composite
Adapter housing colour	Beige
Insert Material	Ceramic

Fibre Optic Adapter, LC Duplex

Reduced-Flange Mount, Ceramic Sleeve, 62.5 µm multimode (OM1), beige



Design Adapter

Mounting type	Reduced Flange
Clip	Integral

Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2002/95/EG
------	---

Ordering Information

Part Number	ADP-DLC0-CCKRC-CLS
Product Description	Fibre Optic Adapter, LC Duplex, Reduced-Flange Mount, Ceramic Sleeve, 62.5 µm multimode (OM1), beige
EAN Code	4056418181103

Shipping Information

Units Per Delivery	50/1
--------------------	------



Corning Optical Communications GmbH & Co. KG · Leipziger Strasse 121 · 10117 Berlin, GERMANY
00 800 2676 4641 · FAX: +49 30 5303 2335 · www.corning.com/opcomm/emea

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2016 Corning Optical Communications. All rights reserved.