

# EDGE™ Adapter Panel, LC Duplex

12 fibres, Multimode (OM3/OM4)

CORNING

EDGE™ LC duplex adapter panels provide a simple interface to mate LC connectors. This occurs when connecting LC trunks to harnesses, and when connecting LC trunks to LC patchcords.

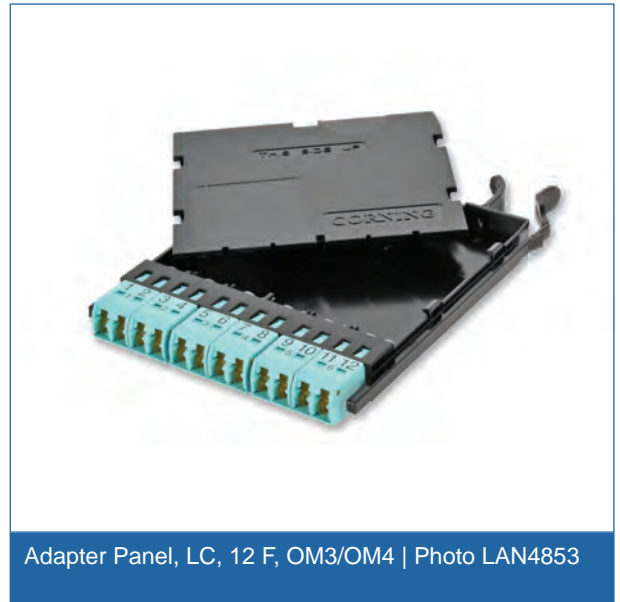
## Features and Benefits

### Installation

Can be installed or removed from the front or rear of a housing

### Packaging

Packaged in easy-open containers



## Specifications

### General Specifications

Application	Data Centre LAN/SAN, Data Centre
Product type	Panels & Modules
Fibre Category	50 µm MM (OM3/OM4)

### Design - Hardware

Housing material	Composite
Housing Colour	black
Connector Type	LC Duplex
Fibre Count	12
Number of adapters per panel	6

### Mechanical Characteristics

Dimensions (W x D x H)	90 mm x 124 mm x 12 mm
Weight	0.028 kg

# EDGE™ Adapter Panel, LC Duplex

12 fibres, Multimode (OM3/OM4)

CORNING

## Design Adapter

Adapter type	LC Duplex
Adapter housing material	Composite
Adapter housing colour	Turquoise
Adapter style	Shuttered LC

## Chemical Characteristics

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

## Ordering Information

Part Number	EMOD-CP12-AD
Product Description	12 fibre LC duplex adapter panel, turquoise, adapter for Multimode (OM3/OM4)
EAN Code	4056418172477

## Shipping Information

Packing dimensions (L x W x H)	250 mm x 130 mm x 200 mm
Shipping Weight	0.715 kg
Units Per Delivery	1/1



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](http://www.corning.com/opcomm/emea)

A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/emea/trade-marks](http://www.corning.com/opcomm/emea/trade-marks). Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2016 Corning Optical Communications. All rights reserved.