

EDGE8® MTP® to LC Duplex Module 8F, Bend-improved Single-mode (OS2)

CORNING

Part Number:

ECM8-UM08-04-E8G-ULL

The internal wiring of EDGE8 MTP to LC Modules based on universal polarity ensures the correct fiber polarity throughout the entire system independent of how many modules are implemented within the link. Ultra Low-loss connectivity enables design flexibility to permit multiple potential connections within the system (e.g. 6-module link).



Features and Benefits

VFL-compatible shuttered LC adapters

Creates one-hand operation and decreases time needed to test and troubleshoot a link

Rear-loading capability

Decreases the time to prepare and install modules into fiber housings

High density

Module enables 576 fibers in a 4U housing and 144 fibers in a 1U

Low insertion loss performance

Improved performance specs allow for more mated pairs and/or longer link distances

Corning® CleanAdvantage™ technology and optimized dust cap

Eliminates the need for scoping and cleaning prior to initial field connection

EDGE8® MTP® to LC Duplex Module 8F, Bend-improved Single-mode (OS2)

CORNING

Specifications

Design

Adapter Color Back	Black
Adapter Color Front	Blue
Housing Type	Panels and Modules

Ordering Information

Package Contents	Modules packaged in individual blister packs
Units per Delivery	1/1

General Specifications

Product Type	Panels and Modules
Application	Data Center LAN/SAN

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
------	---



Corning Optical Communications GmbH & Co. KG • Lelpziger Strasse 121 • 10117 Berlin, Germany
+00 800 2675 4641 • FAX: +49 30 5303 2335 • www.corning.com/opcomm/emea