

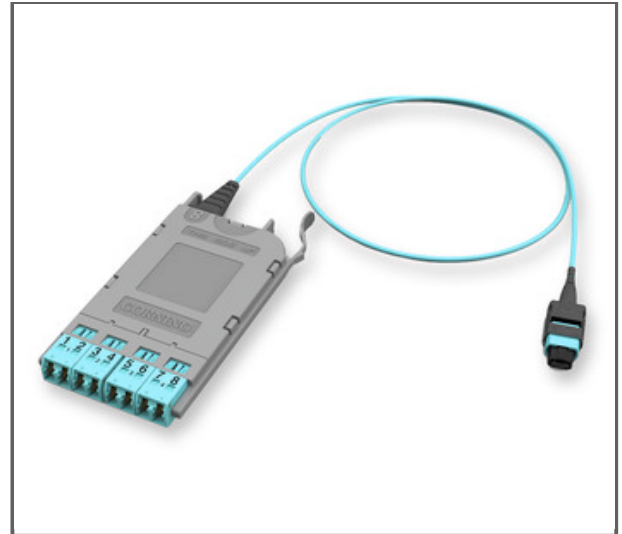
EDGE8® Port Breakout Module 8F, LC Duplex to 3 m LSZH™/FRNC Interconnect MTP® (non-pinned), 50 µm multimode (OM4), Type B

CORNING

Part Number:

ECM8-05E6-QEZB-003M

EDGE8 MTP® port breakout modules enable conversion from a single 4-channel parallel optic port (such as 40GSR4 (QSFP)), to a patch panel representation with four LC duplex ports for use in a main distribution area.



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

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Specifications

Ordering Information

| | |
|--------------------|---|
| Package Contents | Port Breakout Modules packaged in individual plastic bags |
| Units per Delivery | 1/1 |

Design

| | |
|--------------|--------------------|
| Housing Type | Panels and Modules |
|--------------|--------------------|

General Specifications

| | |
|--------------|---------------------|
| Product Type | Panels and Modules |
| Cable Type | Interconnect |
| Application | Data Center LAN/SAN |

Standards

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



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