EDGE8™ Adapter Panel

MTP®, 32F, 50 µm multimode (OM4)

CORNING

EDGE8™ MTP® adapter panels provide a simple interface to mate MTP connectors. This occurs when connecting MTP trunks to MTP extended trunks, MTP trunks to trunk harnesses and, in 40G multimode networks, connecting MTP trunks to 40G jumpers.

Features and Benefits

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

Key identifiers
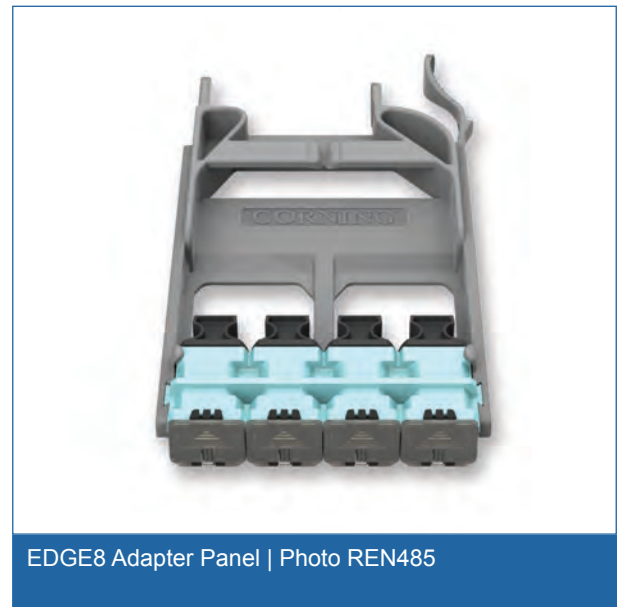Gray color for easy identification as a Base-8 component

Network upgrades
Facilitate simple upgrades to parallel optics

Packaging
Packaged in easy-open containers

32F Panel
Provide MTP connection points between trunks and harnesses or extender trunks

EDGE8 Adapter Panel | Photo REN485

Specifications

General Specifications	
Application	Data Center
Product Type	Panels
Fiber Category	50 µm MM (OM4)

Design - Hardware	
Adapter Color Back	Aqua
Adapter Color Front	Aqua
Adapter Type Back	MTP®
Number of Adapters per Panel	4
Fiber Count	32

Mechanical Characteristics	
Dimensions (W x D x H)	60.9 mm x 125.9 mm x 11.8 mm (2.4 in x 4.96 in x 0.46 in)

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Chemical Characteristics	
RoHS	Free of hazardous substances according to RoHS 2002/95/EG

Ordering Information

Part Number	EDGE8-CP32-V3
Product Description	EDGE8™ Adapter Panel, MTP®, 32F, 50 µm multimode (OM4)

Shipping Information

Packing dimensions (L x W x H)	178 mm x 121 mm x 19 mm (7.0 in x 4.75 in x 0.75 in)
Shipping Weight	0.2 kg (0.4 lb)
Units per Delivery	1/1

RoHS COMPLIANT

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