

EDGE™ Tap Module 50 μm MM (OM4), 70/30 split ratio (live/tap), two red LC duplex adapters labeled TAP, four aqua LC duplex adapters labeled LIVE

CORNING

Part Number: ETM-7A-Q

EDGE™ Tap module for traditional LC duplex systems enables the customer to manage the monitoring access points via the patch cord infrastructure zone at the front of the cabinets.



Features and Benefits

Designed for Duplex based infrastructure solutions

Utilizes advanced splitter technology

Maintains equal modal power distribution, reducing insertion loss for increased link reach

EDGE Solutions-based footprint

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Specifications

Design

Fiber Count	4
Adapter Color Front	Aqua / Red
Adapter Type Front	Shuttered LC
Housing Type	Modules
Number of Adapters per Panel	2

General Specifications

Product Type	Modules
Fiber Category	50 μm MM (OM4)
Application	Data Center LAN/SAN

Cable Design

Fiber Count	4
Polarity	Straight-Through, TIA-568 Type-A

Connector Specs

Connector Type	LC
Ferrule Material	Ceramic

Specifications - Connector A

Connector Type	LC duplex
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Specifications - Connector A

Ferrule Material	Ceramic
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Ordering Information

Weight	0.16 kg
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Width	267 mm
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Depth	152 mm
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Height	12 mm
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Units per Delivery	1/1
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