

EDGE™ Tap Module Single-mode (OS2), 70/30 split ratio (live/tap), one front-mounted pinned red MTP® adapter labeled TAP, two pinned black MTP adapters labeled LIVE, enables six monitored ports



Part Number:
ETM-7C-G-R

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

General Specifications	
Product Type	Modules
Fiber Category	Single-mode (OS2)
Application	Data Center LAN/SAN

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

Design	
Fiber Count	12
Adapter Type Back	MTP®
Adapter Color Back	Black / Red
Adapter Color Front	Black
Adapter Type Front	MTP®
Housing Type	Modules
Number of Adapters per Panel	6

Cable Design	
Polarity	Universal

Optical Specification - Hardware	
Split Ratio Live/Tap	70/30
Splitter Loss for Tap Modules	2.0 dB LIVE / 6.0 dB TAP
Fiber Category	Single-mode (OS2)

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Specifications - Connector A	
Connector Type	MT-RJ (pinned)
Ferrule Material	Composite

Specifications - Connector B	
Connector Type	MTP® (pinned)
Ferrule Material	Composite

Dimensions	
Height	12 mm (0.47 in)
Width	394 mm (15.51 in)
Depth	159 mm (6.26 in)
Weight	11 kg
Length	0 mm (0 in)

Ordering Information	
Product Number	ETM-7C-G-R
EAN Code	4056418147260
Units per Delivery	1/1



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