760249060 | OTE-04MX-14-EXTG03-U23

Mini-OTE 300-Series, Optical Terminal Enclosure, 4-port mini-size DLX connector, with 1x4 splitter, black, with grounding, external mounting. Splitter outputs connected to terminal housing ports, maximum 26 splices.

- Hardened connectors are factory-integrated and environmentally sealed for use in optical drop cable deployments
- Plug and play adapter ports ensure rapid cable installment in the outside plant access section of the network
- Optical Terminal Enclosures incorporate hardened connector technology that is designed to withstand the rugged outside plant environment
- Accommodates CommScope's field installable splitters and compact CWDMs

Product Classification

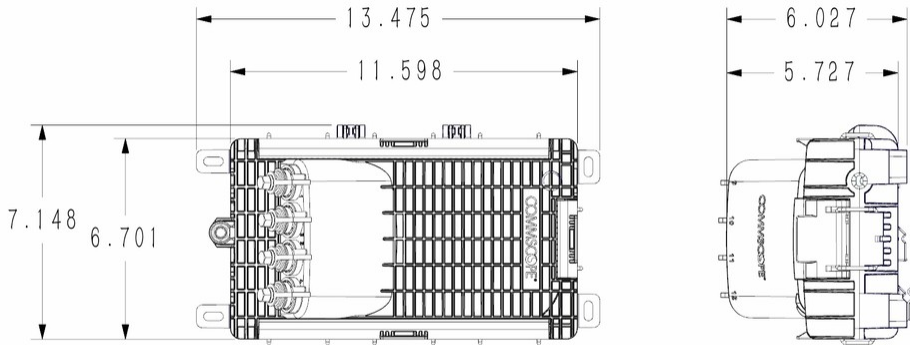|	
Regional Availability	Asia	EMEA	Latin America	North America
Product Type	Access terminal, with splitter
Product Series	Mini-OTE 300

General Specifications

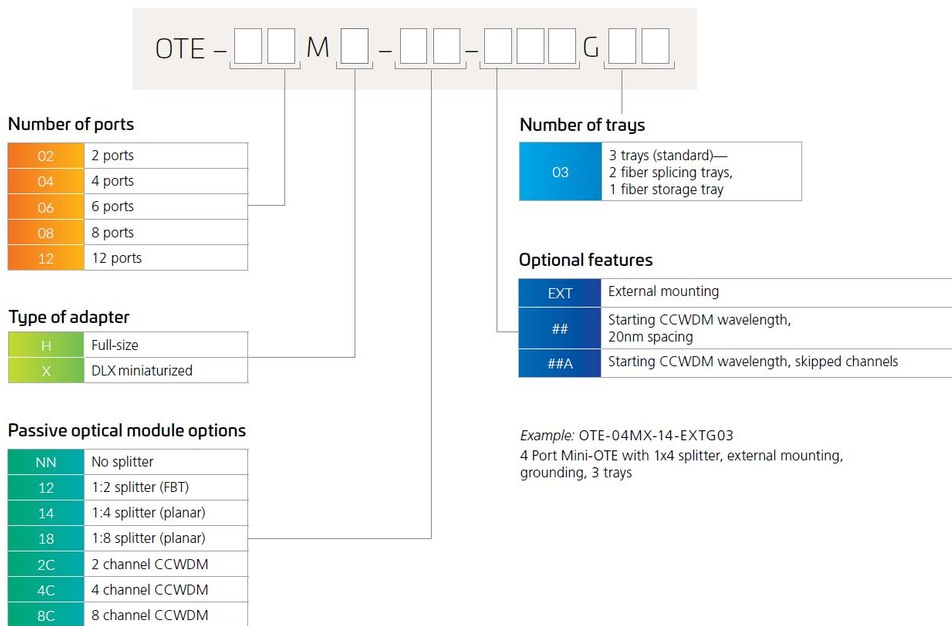|	
Application	For central core tube ribbon shielded/unshielded fiber cable	For flat drop with/without trace wire fiber cable	For loose buffer tube standard (72 F) and micro (144 F) fiber cable	For round armored up to 0.50 in/12.7 mm diameter fiber cable
Cable Type	No cable (stubless)
Distribution Type	1 x 4 splitter
Port Type	Hardened mini-size DLX
Port, quantity	4

Dimensions

Height	342.9 mm	13.5 in
Width	182.88 mm	7.2 in
Depth	121.92 mm	4.8 in
Cable Stub Length	0 m	0 ft

Dimension Drawing

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Ordering Tree

OTE – ☐☐ M ☐ – ☐☐ – ☐☐☐ G ☐☐

Number of ports

02	2 ports
04	4 ports
06	6 ports
08	8 ports
12	12 ports

Type of adapter

H	Full-size
X	DLX miniaturized

Passive optical module options

NN	No splitter
12	1:2 splitter (FBT)
14	1:4 splitter (planar)
18	1:8 splitter (planar)
2C	2 channel CCWDM
4C	4 channel CCWDM
8C	8 channel CCWDM

Number of trays

03	3 trays (standard)— 2 fiber splicing trays, 1 fiber storage tray

Optional features

EXT	External mounting
##	Starting CCWDM wavelength, 20nm spacing
##A	Starting CCWDM wavelength, skipped channels

Example: OTE-04MX-14-EXTG03
4 Port Mini-OTE with 1x4 splitter, external mounting, grounding, 3 trays

Optical Specifications

Operating Wavelength Range   1260 – 1635 nm

Environmental Specifications

Operating Temperature   -40 °C to +60 °C (-40 °F to +140 °F)

Relative Humidity   5%–100%, condensing

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Environmental Space	Above ground	Below ground	Buried
Qualification Standard Note	See test report CTR-1016 for details and exceptions
Qualification Standards	IEC 60529, IP68 + 2 m waterhead	Telcordia GR-771-CORE
UV Resistance	UV stabilized

Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ISO
9001:2015

Included Products

OTE-M-CABLERET-KIT   –   Mini-OTE 300-Series, Optical Terminal Pole Cable Retention Kit

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OTE-M-CABLERET-KIT

Mini-OTE 300-Series, Optical Terminal Pole Cable Retention Kit

Product Classification

Regional Availability	EMEA
Product Type	Mounting bracket
Product Series	Mini-OTE 300

Environmental Specifications

Environmental Space	Outdoor

Packaging and Weights

Packaging quantity	10
Packaging Type	Bag	Carton

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