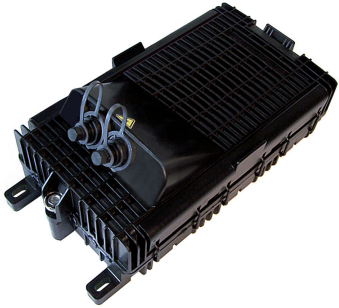


# OTE-02MH-NN-EXTG03



Mini-OTE 300-Series, Optical Terminal Enclosure, 2-port full-size connector, no splitter, black, with grounding, external mounting

- Hardened connectors are factory-terminated 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, without splitter/tap

### 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)

### Cable, quantity

0

### Distribution Type

2 ports

### Enclosure Color

Black

### Mounting

Handhole | Pedestal | Pole | Strand

### Port Type

Hardened full-size SC/APC

### Port, quantity

2

### Splitter, quantity

0

### Stub Type

No tail

## Dimensions

### Height

342.9 mm | 13.5 in

### Width

182.88 mm | 7.2 in

### Depth

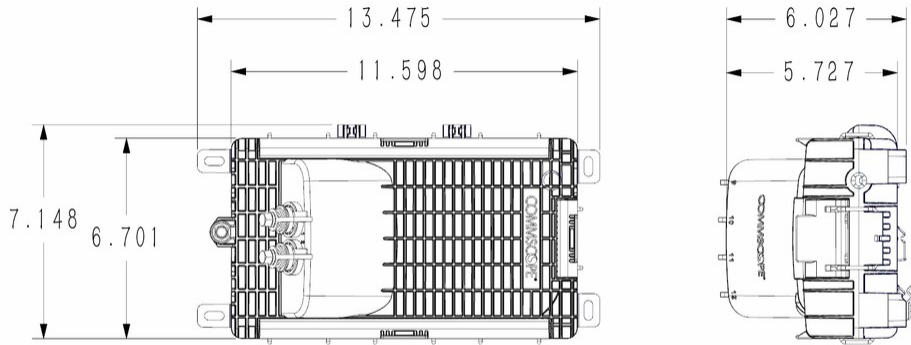
121.92 mm | 4.8 in

# OTE-02MH-NN-EXTG03

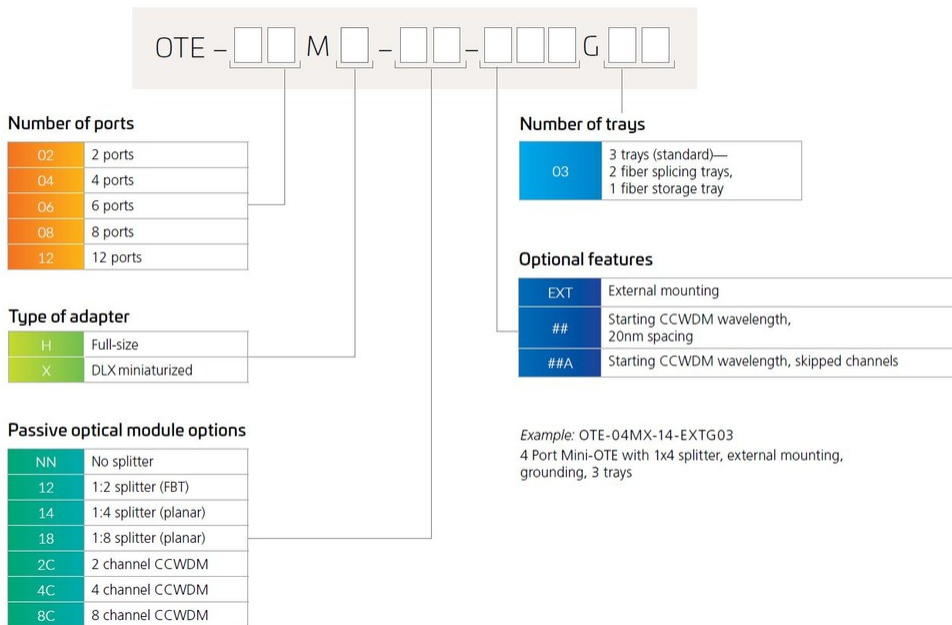
**Cable Length, stub**

0 ft (0 m)

## Dimension Drawing



## Ordering Tree



## Material Specifications

**Enclosure Material Type**

Engineered plastic

# OTE-02MH-NN-EXTG03

## Optical Specifications

<b>Operating Wavelength Range</b>	1260 – 1635 nm
<b>Attenuation Terminal Connectors, maximum</b>	0.4 dB
<b>Insertion Loss, Terminal Connector, typical</b>	0.16 dB
<b>Return Loss, Connector, minimum</b>	65 dB

## Environmental Specifications

<b>Operating Temperature</b>	-40 °C to +60 °C (-40 °F to +140 °F)
<b>Relative Humidity</b>	5%–100%, condensing
<b>Environmental Space</b>	Above ground   Below ground   Buried
<b>Qualification Standard Note</b>	See test report CTR-1016 for details and exceptions
<b>Qualification Standards</b>	IEC 60529, IP68 + 2 m waterhead   Telcordia GR-771-CORE
<b>UV Resistance</b>	UV stabilized

## Packaging and Weights

<b>Included</b>	Enclosure (1)   Gel-sealed input ports for butt applications (4)   Gel-sealed input ports for inline applications (1)   Integrated slack storage tray (1)   Integrated splice tray (2)   Pedestal mounting hardware (1)
<b>Packaging quantity</b>	1
<b>Packaging Type</b>	Box   Carton
<b>Weight, without cable</b>	2.72 kg   5.997 lb

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a>
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted



## Included Products

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

# OTE-M-CABLERET-KIT

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

## Product Classification

<b>Regional Availability</b>	EMEA
<b>Product Type</b>	Mounting bracket
<b>Product Series</b>	Mini-OTE 300

## Environmental Specifications

<b>Environmental Space</b>	Outdoor
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## Packaging and Weights

<b>Packaging quantity</b>	10
<b>Packaging Type</b>	Bag   Carton