

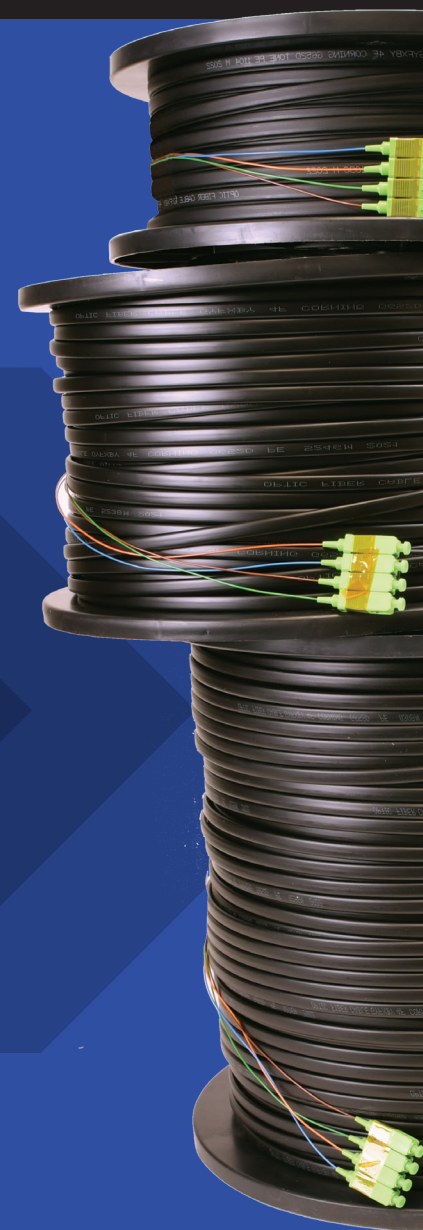


Multilink[®]
Simply More...

*Do Not Be Tethered to Custom
Configurations of Other Fiber Terminals*

OT Optical Terminal™

*Fast FTTx Deployment,
Serviceability & Re-enterable
Non-Proprietary*



Why the OT™?

➤ Fast Deployment

Fast deployment allows for easy installation, reducing maintenance and service downtime.

➤ Immediate Delivery

Immediate delivery is available with the Optical Terminal and Fiber Pigtails.

➤ Less Fiber Waste = Cost Effectiveness

With the selection of different sizes of pigtails, the OT will save on excess of wasted fiber, creating a more cost effective option.

➤ The New Way of Installing

The OT™ is a new concept approach to an old existing method of how networks are being built now, which allows faster deployment. Having the ability to make adjustments on the spot now allows for instant changes to the required fiber length and allows the construction or installation of the Fiber Tap to proceed without delay. Simply grab the proper length pigtail, install, and plug into the OT. Multilink's Optical Terminal, a versatile product in our ever-changing industry.

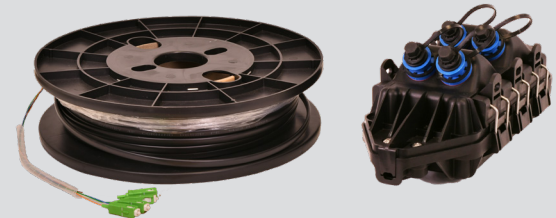
Previous way of installing Tethered Custom Configuration



Typical Fiber Tap or MST with pre-configured fiber length.

New Way

The new OT way of installing Non-Tethered Custom Configuration



OT with separate Pigtail
(available in various lengths of your choice).



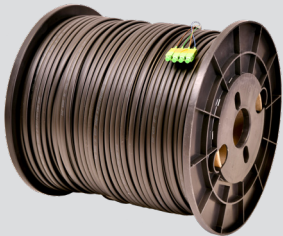
Select a Pigtail Length



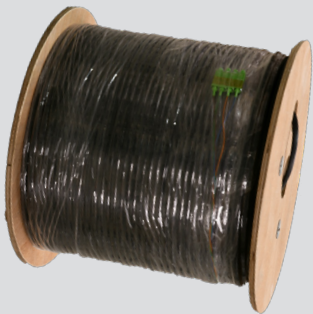
250 ft.



500 ft.



1,000 ft.



1,500 ft.

Fast Deployment Ready

Select pigtail length for field installation and then install into the Optimal Terminal.

Step 1



Open

Step 2



Install

Step 3



Close

Easy Field Installation



Fast Deployment Made Simple

The OT is designed to allow for options that decrease overall costs. With the ability to simply grab the 4, 8 or 12 OT and the correct length of spooled fiber, the technician can easily plug and play – saving time and fiber from being wasted. The pre-connectorized fiber is available in various lengths, all compact and easy to store in the warehouse and on the truck.



Site Installation

made fast, simple & easy



Construction and Joint Trenching Installation – deployment can be faster without the OT housing terminal attached and by pulling in just the bare end of the fiber thru the conduit leaving the connectorized end stable, coiled, and protected in a vault, pedestal, or aerial application until ready for use.



Grab and go lengths for quick installs.



Pedestal Application.

Save Space & Money

Lead time reduced by 90% – no custom configuration is needed when ordering a Fiber Tap and pre-terminated fiber lengths. Utilize the standard OT model and desired Fiber Pigtail length, and when fiber installation is completed, install the OT in the field.



Lead Time Reduced by 90%



No Custom Configurations
Required



Inventory Space Reduced

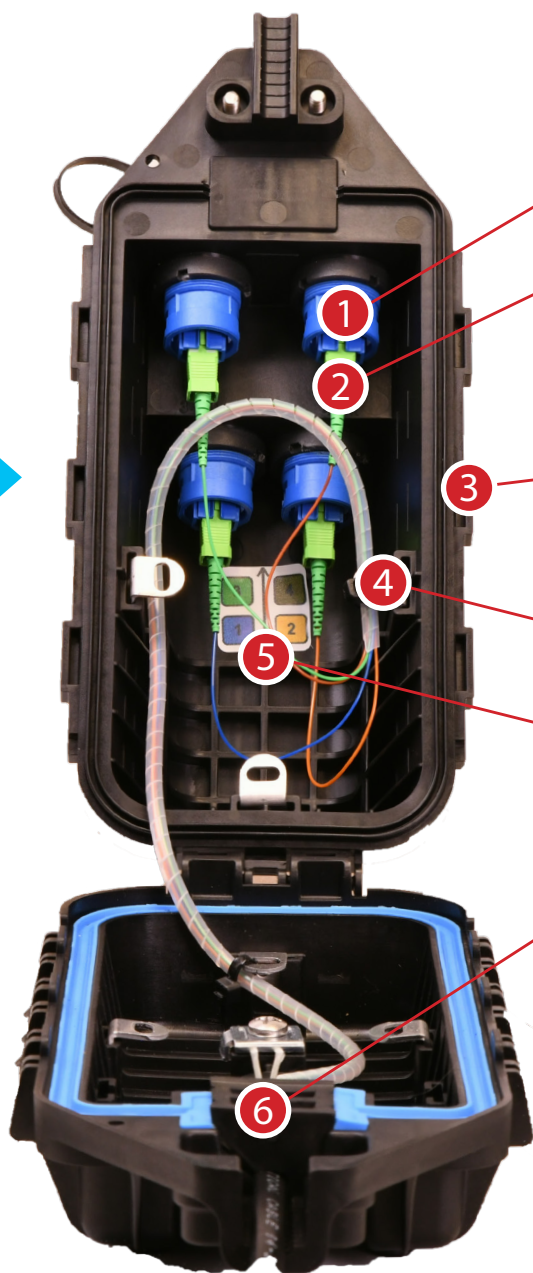


Organized Compartment Space





110% Field Serviceability



1 | Bulkheads can be serviced or replaced.

2 | Maintenance to OT — if one of the bulkheads or SC/APC connectors are internally damaged, the damaged part can easily be replaced. Now you do NOT have to replace the whole unit AND THEN install new fiber to feed it.

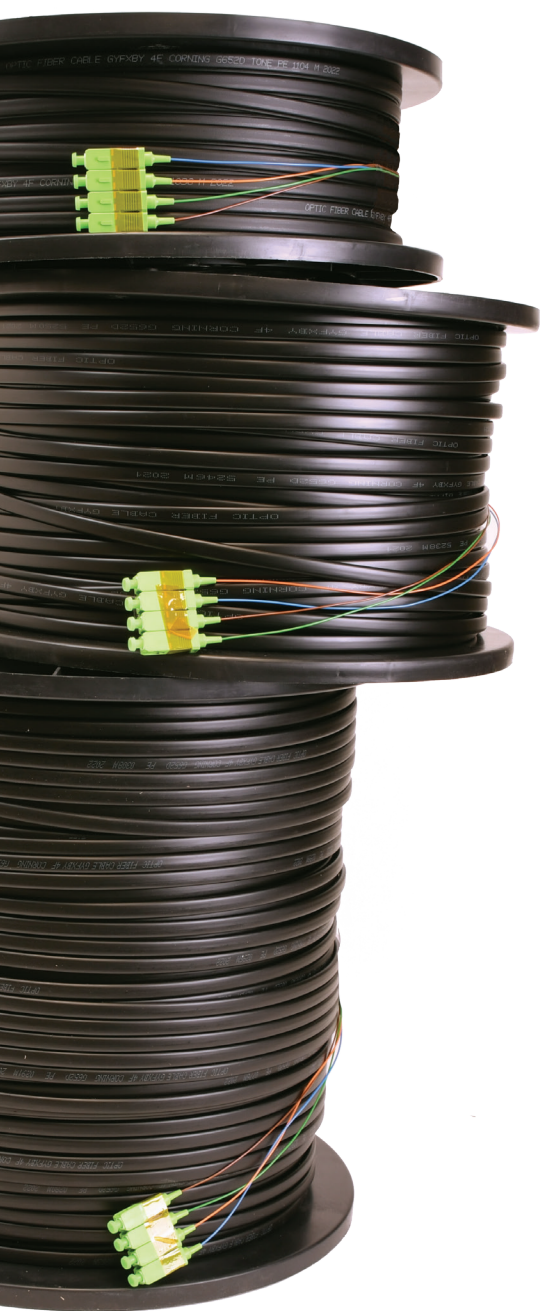
3 | Because the terminal is non-captive and accessible, it allows for full replacement of either pigtails or the OT, thus reducing customer down time, labor costs and service time.

4 | Fiber Management Clips.

5 | Sticker guide for easy installment.

6 | Split Grommet — non-captive for both round and flat drop fiber pigtails.

IP68 & GR771 rated.



The Optical Terminal™

Available in the Following Configurations



4 Port OT
Stock ID: 020-520-10



8 Port OT
Stock ID: 020-522-10

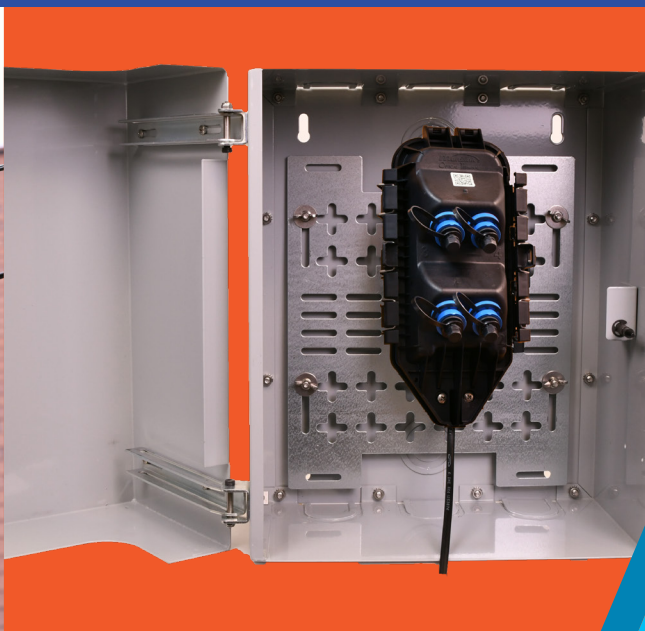


12 Port OT
Stock ID: 020-539-10

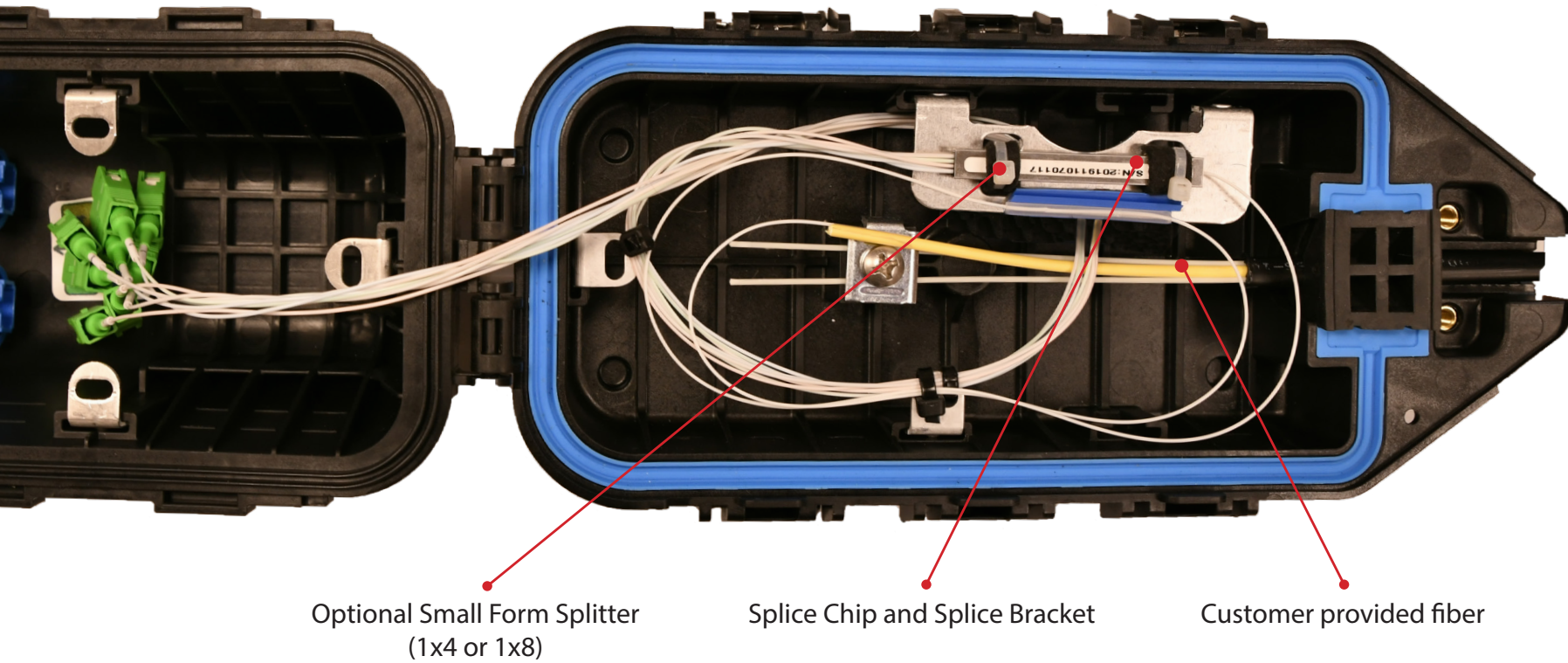


Installation Applications

The OT is flexible and non-captive for fast deployment



Fusion Splice Option



Need More Info on the Optical Terminal™?

Field tested documents are available upon request.

Whitepaper and Installation Guide available through the QR code on the OT.

Video presentation available.

The Optical Terminal meets IP68 & GR771.

Visit www.gomultilink.com



Accessories



ORDERING INFORMATION

4 Fiber – Flatdrop with SC/APC Pigtails

STOCK ID	DESCRIPTION	LENGTH
066-723-25	4 Fiber Non-toneable	250ft
066-723-50	4 Fiber Non-toneable	500ft
066-723-100	4 Fiber Non-toneable	1000ft
066-723-150	4 Fiber Non-toneable	1500ft
067-255-250	4 Fiber Toneable	250ft
067-255-500	4 Fiber Toneable	500ft

ORDERING INFORMATION

8 Fiber – Flatdrop with SC/APC Pigtails

STOCK ID	DESCRIPTION	LENGTH
067-258-250	8 Fiber Non-toneable	250ft
067-258-500	8 Fiber Non-toneable	500ft
067-258-1000	8 Fiber Non-toneable	1000ft
067-258-1500	8 Fiber Non-toneable	1500ft
067-256-250	8 Fiber Toneable	250ft
067-256-500	8 Fiber Toneable	500ft
067-256-1500	8 Fiber Toneable	1500ft

ORDERING INFORMATION

12 Fiber – Flatdrop with SC/APC Pigtails

STOCK ID	DESCRIPTION	LENGTH
066-725-15	12 Fiber Non-toneable	150ft
066-725-25	12 Fiber Non-toneable	250ft
066-725-50	12 Fiber Non-toneable	500ft
066-725-100	12 Fiber Non-toneable	1000ft
066-725-150	12 Fiber Non-toneable	1500ft
067-257-250	12 Fiber Toneable	250ft
067-257-500	12 Fiber Toneable	500ft
067-257-1500	12 Fiber Toneable	1500ft

FTP Mounting

STOCK ID - 072-391-11

Horizontal Tap Bracket Kit

STOCK ID - 072-579-20

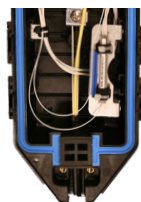
Vertical Tap Bracket Kit

STOCK ID - 072-656-20

Tool Kit w/ Basic Fiber Cleaver

STOCK ID - 072-656-21

Tool Kit w/ High Precision Fiber Cleaver



Splitter Splice Kit

Call 440-366-6966 for more info.

Drop Cable

STOCK ID - Custom

Surelight® H IP Drop

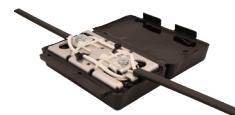
Gel Splice Kits

STOCK ID - 072-411-10

Fiber Drop Gel Splice Kit

STOCK ID - 072-411-30

Toneable Fiber Drop Gel Splice Kit



H IP Field Installable Kits

STOCK ID

066-458-45 (Flat Drop)
066-458-65 (Round Drop)
066-458-67 (ROC™ Drop)
066-458-85 (SpeedFlex™)

STOCK ID - 066-025-10

Singlemode SC/APC Connector
250µm/900µm



STOCK ID - 067-306-10

Housing Port Plug





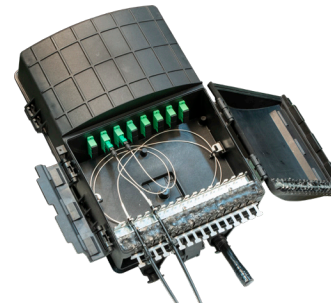
Truly Built in America
Since 1983



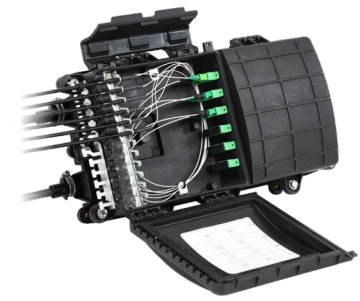
Optima™ U



Fiber Splice Terminal



Optima™ S16



Optima™ S12



Sno-Shoe®



OT™ (Optical Terminal)



Super Tap™



H IP Field Installable Connector

for more information go to www.gomultilink.com