

Fiber Optic Closure OFTC





**Product Family** Fiber Optic Closure





488 mm mm 247 mm

**Protection Rating** IP 68



Available Colors:

Black

#### **PRODUCT OVERVIEW**

The generic closure OFTC is an environmentally sealed enclosure for allowing splicing and passive component integration in the external network, and is a multi-purpose mechanical shelf assembly used to store splices of external/indoor cable to pigtails. These shelves combine splice, distribution, storage and patching functions.

#### **Features**

- Single-ended, O-ring sealed dome closure
- Compatible with most common cable types: e.g. loose tube, central core, ribbon fiber
- Universal mounting system
- Closure can be used in aerial, pedestal and underground (up to 5 meters) environments
- Compatible with optical splitter trays





#### **Specifications**

Model No	Cable Entry Drop Port Style	Cable Entry Main Port Style	Cable Ports (quantity)	Cable Sealing Type	Closure Sealing Type	Mounting	Network Area Type
OFTC-144	Round	Oval	7	Gel kit (optional)   Heat shrink	Dome-to-base clamp with O-ring	Pole   Strand   Wall	Distribution

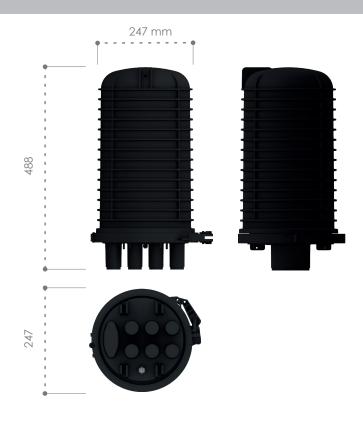




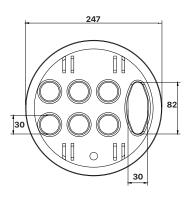


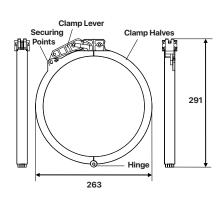


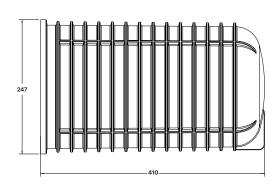
# **Dimensions**

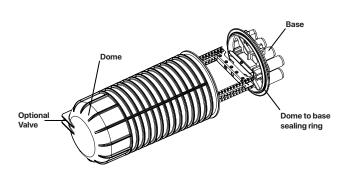


# **Details**













Product Family
Fiber Optic Closure





H 370 mm

W 247 mm

D 247 mm



Available Colors:

Black

Protection Rating

IP 68

# **PRODUCT OVERVIEW**

The generic closure OFTC is an environmentally sealed enclosure for allowing splicing and passive component integration in the external network, and is a multi-purpose mechanical shelf assembly used to store splices of external/indoor cable to pigtails. These shelves combine splice, distribution, storage and patching functions.

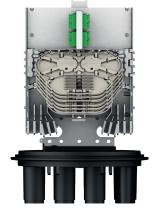
#### **Features**

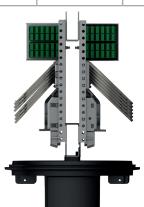
- Single-ended, O-ring sealed dome closure
- Compatible with most common cable types: e.g. loose tube, central core, ribbon fiber
- Universal mounting system
- ► Closure can be used in aerial, pedestal and underground (up to 5 meters) environments
- Compatible with optical splitter trays



#### **Specifications**

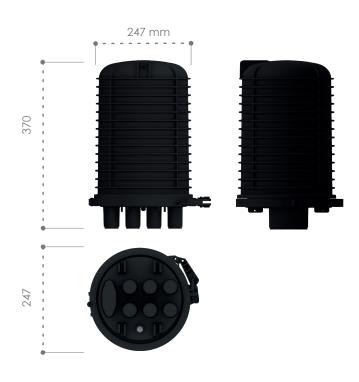
Model No	Cable Entry Drop Port Style	Cable Entry Main Port Style	Cable Ports (quantity)	Cable Sealing Type	Closure Sealing Type	Mounting	Network Area Type
OFTC-48	Round	Oval	7	Gel kit (optional)   Heat shrink	Dome-to-base clamp with O-ring	Pole   Strand   Wall	Distribution



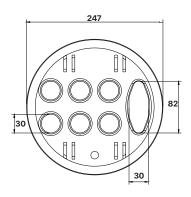


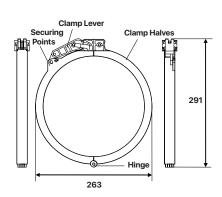


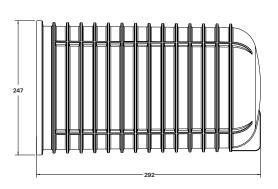
# **Dimensions**

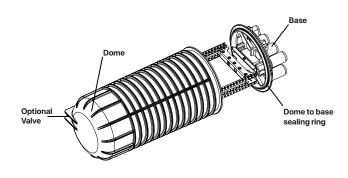


# **Details**











# **PRODUCT ACCESORIES**

PRODUCT VISUAL	PRODUCT EQUIPMENTS, DESCRIPTION			
	Modular FAS Block			
	Embedded FAS Block			
	Splice tray holder 8 pcs 4mm or 4 pcs 8mm Splice Tray Capacity, 4 Slot			
	Splice tray holder 5 pcs 4mm or 5 pcs 8mm Splice Tray Capacity, 4 Slot			
	Splice tray holder 4 pcs 4mm Splice Tray Capacity, 2 Slot			
	12 FO Capacity Splice Tray , 4mm thickness  4 mm Splice Tray Cover			
	9 FO Capacity Splice Tray , 1 Bare Splitter Capacity, 4mm thickness			
	12 FO Capacity Splice Tray, 8 mm thickness 2 pcs 1x8/1x4/1x2 PLC Splitter Capacity Splice Tray, 8 mm thickness			