

# OFDC-B8

# Outdoor fiber distribution closure

The gel sealed outdoor distribution closure is used to break out fibers from a looped cable to connect business customers, MDU's or single living units.

The gel, used for both, closure and cable seals, allows easy access and is fully re-useable.

#### **Features**

- · Single ended design
- Compact enclosure (163 x 326 x 102 mm)
- Gel block with spring loading for the cable seal
- Not required to cut loop-through fiber of the feeding cable
- Organizer can be removed from closure body
- Compatible with RECORDsplice, SMOUV and ANT splice protectors
- Transient free customer provisioning
- Drop cables are terminated individually
- Separate storage of un-connected fibers from spliced drop fibers
- · Possibility to integrate PON splitters
- Main cable up to 18 mm diameter
   Drop cable up to 6 mm diameter
- Easy drop cable termination on strain relief device.
- The closure can be used as well in aerial, pedestal and underground (up to 2 meters) environment

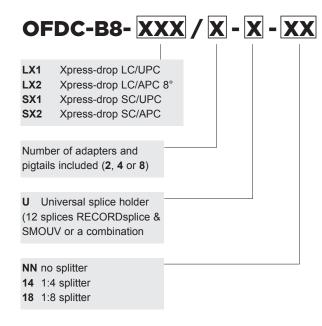


#### Kit content

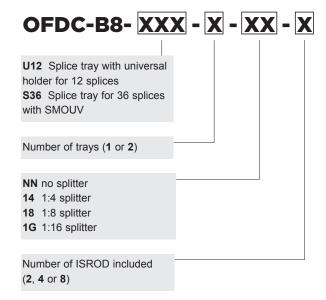
- Box with fiber organizer
- Main cable seal and termination device
- · Drop cable seal for 8 drops with drop cable termination devices

#### **Ordering Information**

## **Xpres version**



#### **ISROD** version



#### **Adapters**

OC-ADP-X1-X1-NNCS-(24) XPRESS-DROP LC/UPC (MOQ = 24 pcs)
OC-ADP-X2-X2-NNCS-(24) XPRESS-DROP LC/APC 8° (MOQ = 24 pcs)
OFDC-ISROD-6MM-(24) (MOQ/SPQ = 24 pcs)

### Ordering example

24 x OC-ADP-X1-X1-NNCS-(24) 1 bag with 24 pcs

For more technical options and order quantity information, please consult the products ordering guides or your local sales representative.

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