



## FOSC-500AA

### FOSC Slim In-line Closure

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The FOSC-500AA in-line closure is an environmentally sealed enclosure for fiber management in the outside plant network. It is a cold applied re-usable closure housing one mass splicing tray and cable attachment units. The closure functions equally well as a customer drop, tap-off or in-line splice closure in the low fiber count part of the network.

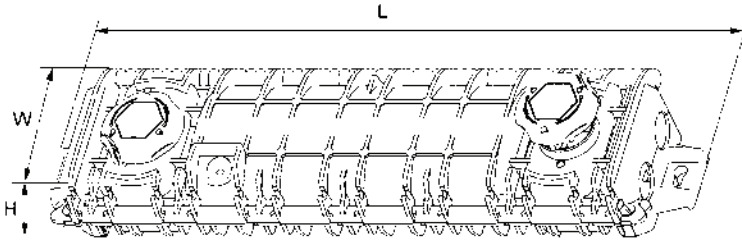
### Features

- Slim, elegant, compact in-line design
- Easy re-entry and re-closure mechanism with hinge and latches
- 2 cable ports provided at each side of closure
- Cold applied cable sealing based on gel technology (2 knobs for gel compression)
- Integrated cable jacket gripping devices
- Compatible with most existing cable constructions (loose tube, central core, slotted core)
- Closure can be used in aerial, pedestal and underground (up to 5 meters waterhead) environments

# FOSC-500AA

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### Dimensions and Capacities



#### Closure dimensions in mm

Length (without mounting parts)	422
Length (with mounting parts) (L)	472
Height (H)	65
Width (W)	125

#### Splicing capacity

Number of splicing trays	1
Number of splices	48

#### Cable ports

Number of cable ports	2 + 2
Cable $\varnothing$ range	5-15mm

### Ordering Information

FOSC-500AA - \_ - \_ - \_

#### Tray type

S48	48 SMOUV splice protectors (45mm)
A48	48 ANT splice protectors
L48	48 SMOUV splice protectors (60mm)

#### Cable type

IT	Loose tube cable
CC	Central core cable
SC	Slotted core cable

#### Flash test valve

V	Pre-installed flash test valve
N	No flash test valve

#### Ground feedthrough

G	Pre-installed ground feedthrough
N	No ground feedthrough

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



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PS-319075.1-EU (12/15)