CS3667-000 | FOSC-400AG-NT-0-NN

FOSC® 400 AG Fiber Optic Splice Closure, Gel Cable sealing, no pre-installed trays

- Single-ended, O-ring sealed dome closure for splicing feeder and distribution cables
- Compatible with most common cable types: e.g. loose tube, central core, ribbon fiber
- FOSC splice trays hinged for access to any splice without disturbing other trays
- Closure can be used in aerial, pedestal and underground (up to 5 meters) environments
- Compatible with CommScope's CWDM modules and optical splitter trays

Product Classification

Regional Availability Asia | EMEA

Product Type Single-ended, round fiber closure

Product Brand FOSC®

Product Series FOSC 400G

General Specifications

Cable Blocking ComponentsNoneCable Entry Drop Port StyleRoundCable Entry Main Port StyleRound

Cable Ports Quantity, total 1 oval port (2 cables) + 2 round ports

Cable Sealing Type Compressed gel

Closure Sealing Type Dome-to-base clamp with O-ring

Closure Style Single-ended

ColorBlackFlash Test ValveNoneGround Feed-throughNone

Mounting Pole | Strand | Wall

Network Area Type Feeder

Splice Tray Included, quantity 0

Splice Tray Type Included No trays
Splicing Type, Supported Single fusion

Dimensions

 Height
 420 mm | 16.535 in

 Diameter
 150 mm | 5.906 in

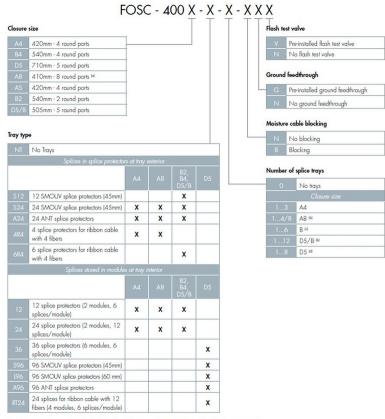
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Diameter, with clamp 160 mm | 6.299 in Main Cable Diameter, maximum 25 mm | 0.984 in

Ordering Tree



to A8 closure can accept a mix of standard and slim trays; please contact your local sales representative.

Material Specifications

Material Type Impact-resistant polymer

Environmental Specifications

Environmental Space Below ground | Buried

Packaging and Weights



 $^{^{\}rm bi}$ Maximum 8 trays in case of S6 or A6 tray type

B closure can initially be fitted with trays; however, retrofitting a standard "B" closure (delivered with 4 trays or fewer) with a 5th and 6th tray is not possible. The B closure can be ordered with up to 5 trays pre-installed and capacity for later addition of a 6th tray (FOSC-400B430KX//6...).
If 5 or 6 trays are required, a storage basket cannot be used.

 $^{^{\}mathrm{M}}$ If 7 or 8 trays are required, a storage basket cannot be used.

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Packaging quantity 1

Packaging Type Box | Carton

Weight, net 1.7 kg | 3.748 lb

Regulatory Compliance/Certifications

Agency	Classification
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CHINA-ROHS Below maximum concentration value

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant

