

NOVUX™ CSC100 Compact Fiber Closure, splice only, no adapters, no splitters, mounting clips, black

- CommScope's new NOVUX™ non-hardened compact closure designed for the drop (access) network
- Configurable as splice only or connectorized solution
- Octopus™ gel compatible with high end environmental specifications for aerial, pedestal, underground and direct buried applications
- Available in black (RAL 9005) and gray (RAL 7035)
- NOVUX™ compact closures come with a QR code link to product documentation and C-track
- Modular design compatible with a range of accessories such as mounting brackets, cable retentions, grounding, etc.
- Removable inner body with 360-degree access for ease of fiber installation

Product Classification

Regional Availability

Asia | EMEA | Latin America | North America

Portfolio CommScope®

Product Type Single-ended, rectangular fiber closure

Product Brand NOVUX™

Product Series CSC 100

General Specifications

Cable Ports Quantity, total 3 round ports + 6 multi-out ports (12 cables)

Cable Sealing TypeCompressed gelClosure Sealing TypeHinged with latch

Closure Style Single-ended

Color Black

Mounting Pole | Wall

Port Type No adapter

Port, quantity 0

Splitter Type No splitter

Splitter, quantity 0

Dimensions

Height 284 mm | 11.181 in

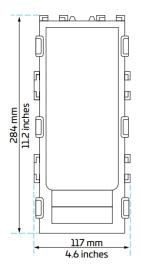


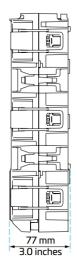
Width 117 mm | 4.606 in

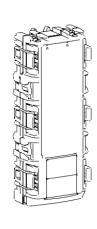
Depth 77 mm | 3.031 in



Dimension Drawing



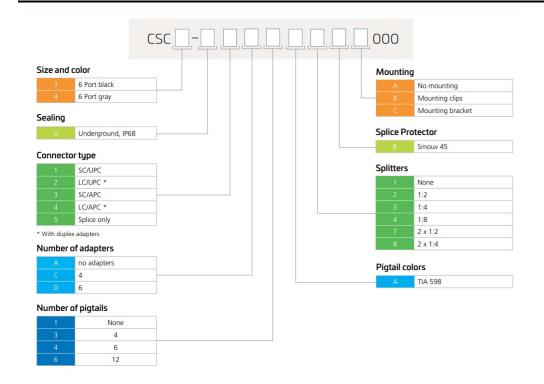




Port Configuration

Position		Cable diameter	
	mm	Inches	
Feeder cable	≤14	≤ 0.55	
Branch cable	≤12	≤ 0.47	
Single drops	≤ 8 (flat cable: 8 x 4,5)	≤ 0.32 (flat cable: 0.32 x 0.18)	
Dual drops	≤ 6,2	≤ 0.25	

Ordering Tree



Environmental Specifications

Environmental Space Outdoor

UV Resistance UV stabilized

Packaging and Weights

Included Mounting hardware

Packaging quantity

Packaging Type Box | Carton

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

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

ROHS Compliant

TL 9000:2016 (R6) Compliant to this quality management practice

UK-ROHS Compliant







