

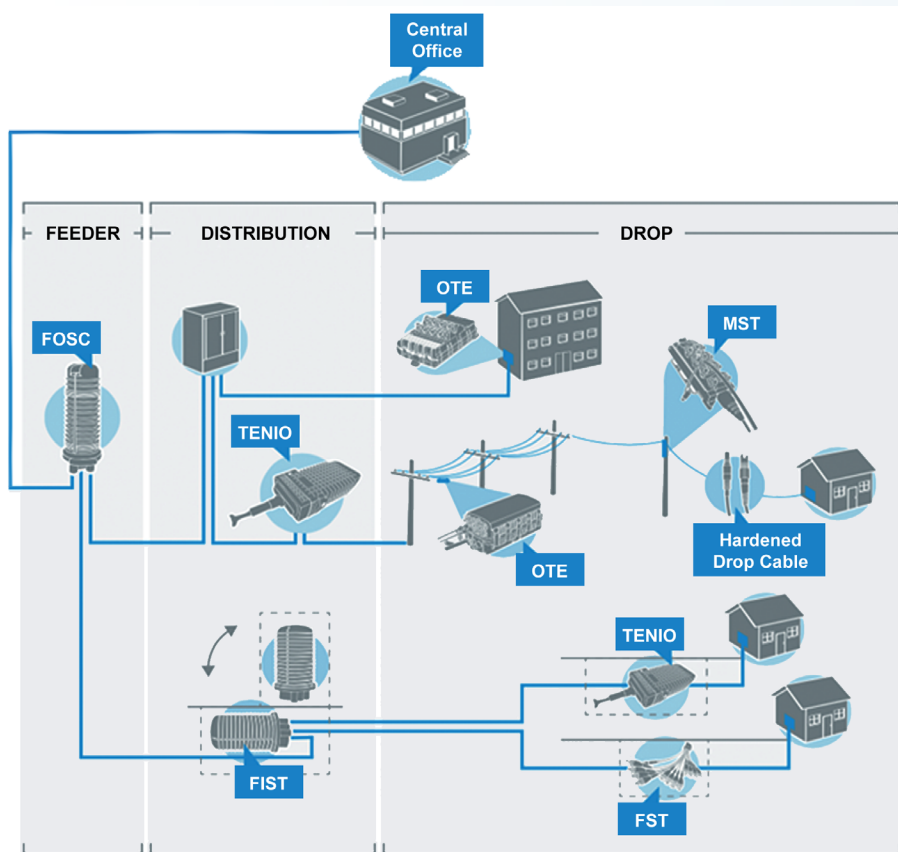
Fiber Closures

COMMSCOPE®

For Access Networks

The **Galloway Group** provides the complete Commscope solution.

- Antennas
- Cabinets, Panels and Enclosures
- Cable Assemblies
- Cable Management
- Cables
- Connectors
- Faceplates and Boxes
- Networking Systems
- Splitters, Combiners and Multiplexers
- Tools and Accessories



Fiber Closures



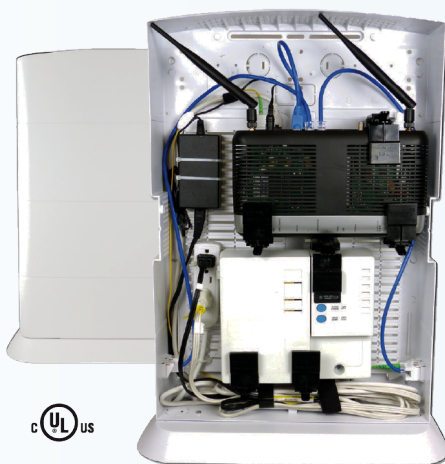
Verge PR2300

Media Distribution Enclosure

Freestanding or wall-mounted, the installer-friendly Verge PR2300 is ideal for fiber retrofits where no existing in-wall solution exists.

Dimensions

Inside H 21.4"/W: 14.6"/D: 4.7"



P2000FCC

Fiber Cross Connect

The P2000FCC Fiber Cross Connect is a multi purpose enclosure with a large inner cavity that provides ample room to work in and is ideal for FTTP, FTTH, telecom, CATV, or custom applications. Designed to accommodate active or passive components in a compact design that can be pre- configured to terminate up to 48 fibers.

Dimensions

Inside H 20"/W: 14"/D: 5.5"



Fiber Closures
At a Glance

COMMSCOPE®

FOSC 450



FOSC	450 A	450 B Short	450 B	450 C	450 D
Entry Ports	4	6	6	6	6
Single Splice	96	144	144	192	576
Mass Splice	144	288	288	864	1152
Size (Length x Diameter)	19 x 8	19 x 9.2	24 x 9.8	23 x 11.5	30 x 11.5



FOSC 600

FOSC		600 C	600 D
Entry Ports		3/16	3/16
Single Splice	In-Line	216	504
	Butt	360	648
Mass Fusion	In-Line	576	1152
	Butt	864	1728
Size (L x H x W)		32.6 x 6 x 10.8	32.6 x 10 x 10.8



Galloway Group and Commscope provide all the connections you'll need for a successful project.

A family of closures designed for your fiber network needs!

FOSC 450 fiber optic splice closures are a family of single-ended closures designed for use most anywhere there are fiber splicing and storage needs. These closures are available in five sizes, each featuring:

COMMSCOPE®



450 A

Smallest of the FOSC 450 closure family



450 B

The mid-size FOSC 450 closure



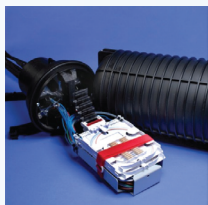
450 B Short

One of the smaller 450 closures



450 D

The largest of the FOSC 450 closure line, the 450 D is capable of handling a wide range of fiber closure needs



450 C

Combining the well accepted FOSC 450 D closure with a short overall length (23"), the 450 C fits applications where increased splice capacity and small size are a must