



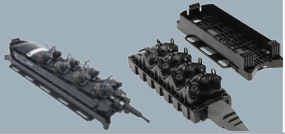
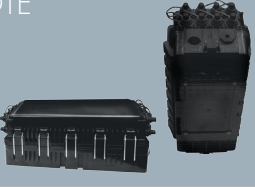


# Fiber Closures

## At a Glance

	FIST 	FOSC 	FIST-EDSA 	TENIO 	MST 	OTE 
Number of Fibers	Up to 960	Up to 768	Up to 192	Up to 192	Up to 12	Up to 48
Best Application	Large fiber counts	Large fiber counts	Spliced drop closure	Spliced drop closure	Pre-Terminated / Pre-Cabled/Hardened Drop Closure	Spliced Closure with Hardened Drops
Ability to Grow	✓	✓	✓	✓	✗	✗
Flexibility	<b>Excellent</b>	Good	Good	<b>Excellent</b>	<b>Excellent</b>	<b>Excellent</b>
Feeder OSP	<b>Excellent</b>	<b>Excellent</b>	Not Recommended	Good	✗	✓
Distribution OSP	<b>Excellent</b>	<b>Excellent</b>	Good	<b>Excellent</b>	✗	✗
Drop OSP	Not Recommended	Not Recommended	<b>Excellent for blown fiber application</b>	<b>Excellent</b>	<b>Optimal</b>	<b>Optimal</b>
Looped Cable	✓	✓	✓	✓	✗	✓
Pre-Cabled	✗	✗	✗	✗	✓	✗
Pre-Terminated /Hardened	✗	✗	✗	✗	✓	✗
Field-Terminated	✗	✗	✗	✗	✓	✓
Single Circuit Splicing	✓	✗	✓	✓	N/A	✗
Single Element Splicing	✓	✓	✓	✓	N/A	✓
Spliced	✓	✓	✓	✓	✗	✓
Splitter	✓	✓	✓	✓	✓	✓
Fiber count per tray	4/8/12	12/24/48/96	4/8/12	12/24	N/A	12

# Fiber Closures

## For Access Networks

