



TENIO™ Small Fiber Optic Splice Closure, Gel Cable sealing, no pre-installed trays, with test valve

- Single-ended, toolless closure for splicing feeder, access and drop cables
- Features modular building blocks that fastens installation and reduces inventory
- Gel cable sealing technology allows easy adding or removing of a wide size range of cables
- Compatible with most common cable types: e.g. loose tube, central core, ribbon fiber
- Compatible with CommScope's CWDM modules and optical splitter trays

Product Classification

Product Type	Single-ended, rectangular fiber closure
Regional Availability	EMEA Latin America
Product Series	TENIO
Product Brand	TENIO™

General Specifications

Splicing Type, Supported	Single fusion
Splicing Capacity, Single Fusion, maximum	144
Color	Black
Network Area Type	Distribution Drop
Package, quantity	1
Packaging Type	Box Carton
Splice Tray Included, quantity	0
Splicing Capacity, Single Splice, 12 fibers, maximum	144

Dimensions

Main Cable Diameter, maximum	16.00 mm
Height	230.00 mm 9.06 in
Length	389.00 mm 15.31 in
Weight	1.00 kg 2.20 lb
Width	134.00 mm 5.28 in

Mechanical Specifications

Cable Sealing Type	Compressed gel
Cable Entry Drop Port Style	Gel block
Cable Entry Main Port Style	Gel block
Cable Ports, quantity	30
Closure Sealing Type	Side latch

Closure Style	Single-ended
Material Type	Impact-resistant polymer
Mount Type	Wall

Environmental Specifications

Environmental Space	Below ground Buried
Qualification Standard	IEC 61300, 2 m waterhead
Water Resistance	Flash test valve at 5 psi (40 kPa)

Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant