760237725 | TENIO-C6H-SLE-12-N



TENIO[™] High Density Fiber Optic Splice Closure, Gel Cable sealing, 12 pre-installed 24-splice trays

- 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

Regional Availability	EMEA
Product Type	Single-ended, rectangular fiber closure
Product Brand	TENIO™
Product Series	TENIO
General Specifications	
Cable Entry Drop Port Style	Gel block
Cable Entry Main Port Style	Gel block
Cable Ports Quantity, total	6 multi-out ports (30 cables)
Cable Sealing Type	Compressed gel
Closure Sealing Type	Side latch
Closure Style	Single-ended
Color	Black
Flash Test Valve	None
Mounting	Wall
Network Area Type	Distribution Drop
Splice Tray Included, quantity	12
Splice Tray Type Included	24-way, heat shrink
Splices per Tray, quantity	24
Splicing Capacity, Single Fusion, maximum	288
Splicing Type, Supported	Single fusion
Dimensions	

Dimensions

Height

230 mm | 9.055 in

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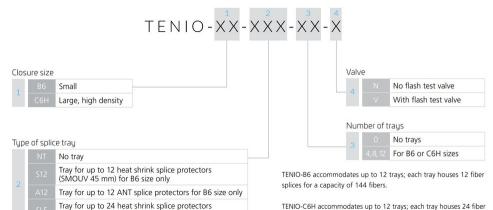
Width

Length

134 mm | 5.276 in 449 mm | 17.677 in 16 mm | 0.63 in

Ordering Tree

Main Cable Diameter, maximum



TENIO-C6H accommodates up to 12 trays; each tray houses 24 fiber splices for a capacity of 288 fibers.

Material Specifications

(SMOUV 45mm) for C6H size only

Material Type

Impact-resistant polymer

1 kg | 2.205 lb

Environmental Specifications

Environmental Space	Below ground Buried
Qualification Standards	IEC 61300, 2 m waterhead
Packaging and Weights	
Packaging quantity	1
Packaging Type	Box Carton

Weight, net

Regulatory Compliance/CertificationsAgencyClassificationCHINA-ROHSAbove maximum concentration valueISO 9001:2015Designed, manufactured and/or distributed under this quality management systemROHSCompliant/ExemptedUK-ROHSCompliant/Exempted

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