760237699 | TENIO-C6H-SLE-8-N



TENIO™ High Density Fiber Optic Splice Closure, Gel Cable sealing, 8 preinstalled 24-splice trays, no 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

Regional Availability EMEA

Product Type Single-ended, rectangular fiber closure

Product Brand TENIO™
Product Series TENIO

General Specifications

Cable Entry Drop Port StyleGel blockCable Entry Main Port StyleGel 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 8

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

Height 230 mm | 9.055 in

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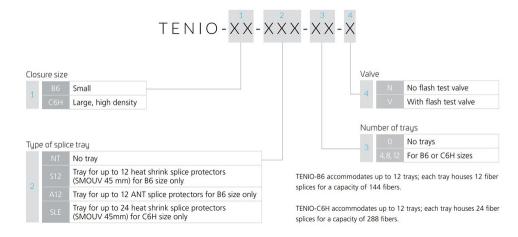
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 Width
 134 mm | 5.276 in

 Length
 449 mm | 17.677 in

 Main Cable Diameter, maximum
 16 mm | 0.63 in

Ordering Tree



Material Specifications

Material Type Impact-resistant polymer

Environmental Specifications

Environmental SpaceBelow ground | BuriedQualification StandardsIEC 61300, 2 m waterhead

Water Resistance Flash test valve at 5 psi (40 kPa)

Packaging and Weights

Packaging quantity 1

Packaging TypeBox| CartonWeight, net1 kg | 2.205 lb

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
ROHS	Compliant/Exempted

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UK-ROHS

Compliant/Exempted





