760239339 | SCIL-B-24-1-S4-GV



SCIL-B Fiber splice closure, in-line, with 4 gel cable sealing kits, 1 pre-installed 24-splice tray and SMOUV protectors, 2 ground feedtrough lug, air valve

- Leverages proven FOSC™ fiber management system, with multiple splice tray options
- Removeable cover allows unrestricted access to cable termination and splice area for easier installation
- Cable termination and retention system fits any cable type from traditional loose tube buffered to small micro-sheath cables

Product Classification

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin

America | North America

Product Type In-line, rectangular fiber closure

Product Brand SCIL™
Product Series SCIL-B

General Specifications

 Cable Entry Drop Port Style
 Round

 Cable Entry Main Port Style
 Round

Cable Ports Quantity, total 4 multi-out ports (24 cables)

Cable Sealing Type Compressed gel

Closure Sealing Type Side latch
Closure Style In-line

Color Black

Flash Test Valve Pre-installed

Ground Feed-through Included

Mounting Pole | Strand | Wall

Network Area Type Drop

Splice Tray Included, quantity 1

Splice Tray Type Included 24-way, heat shrink

Splicing Capacity, Single Fusion, maximum 96
Splicing Capacity, Single Splice, 12 fibers, maximum 96

Splicing Type, Supported Single fusion

Page 1 of 3

760239339 | SCIL-B-24-1-S4-GV

Dimensions

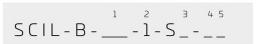
Height 106 mm | 4.173 in

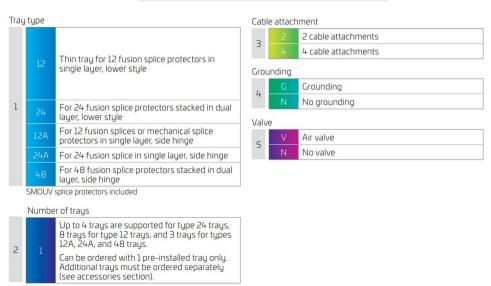
Width 182 mm | 7.165 in

Length 369 mm | 14.528 in

Main Cable Diameter, maximum 22 mm | 0.866 in

Ordering Tree





Material Specifications

Material Type Rugged polymer

Environmental Specifications

Environmental Space Above ground | Below ground

Qualification StandardsIEC 60529, IP68 + 2 m waterhead

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

Packaging and Weights

Included SMOUV splice protectors (24)

COMMSCOPE®

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Packaging quantity

Packaging TypeBox| CartonWeight, net1 kg | 2.205 lb

Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

1

