



SCIL-C Fiber splice closure, in-line, with 6 floating gel cable sealing kits, 1 pre-installed 24-splice tray and SMOUV protectors, no ground feedthrough lug, no air valve

- Leverages proven FOSCTM 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

<b>Product Type</b>	In-line, rectangular fiber closure
<b>Regional Availability</b>	Asia   Australia/New Zealand   EMEA   Latin America   North America
<b>Product Series</b>	SCIL-C
<b>Product Brand</b>	SCIL™

## General Specifications

<b>Splicing Type, Supported</b>	Single fusion
<b>Splicing Capacity, Single Fusion, maximum</b>	144
<b>Color</b>	Black
<b>Includes</b>	SMOUV splice protectors (24)
<b>Network Area Type</b>	Drop
<b>Package, quantity</b>	1
<b>Packaging Type</b>	Box   Carton
<b>Splice Tray Included, quantity</b>	1
<b>Splice Tray Type Included</b>	24-way, heat shrink
<b>Splicing Capacity, Single Splice, 12 fibers, maximum</b>	144

## Dimensions

<b>Main Cable Diameter, maximum</b>	22.00 mm
<b>Height</b>	140.00 mm   5.51 in
<b>Length</b>	350.00 mm   13.78 in
<b>Weight</b>	1.00 kg   2.20 lb
<b>Width</b>	216.00 mm   8.50 in

## Mechanical Specifications

<b>Cable Sealing Type</b>	Compressed gel
<b>Cable Entry Drop Port Style</b>	Round
<b>Cable Entry Main Port Style</b>	Round
<b>Cable Ports, quantity</b>	6

<b>Closure Sealing Type</b>	Side latch
<b>Closure Style</b>	In-line
<b>Material Type</b>	Rugged polymer
<b>Mount Type</b>	Pole   Strand   Wall

## Environmental Specifications

<b>Environmental Space</b>	Above ground   Below ground
<b>Qualification Standard</b>	IEC 60529, IP68 + 2 m waterhead

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
RoHS 2011/65/EU	Compliant
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

