



A Furukawa Company

## SlimBox® Indoor Splice Module

Indoor Module for Splice Transition Inside the Living Unit



### Key Features

- Discrete and flush installation on the wall due to the compact size
- Accepts one mechanical or fusion splice
- Compatible with cable up to a 5.0 mm outside diameter

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### Product Description

The SlimBox Splice Module is a compact indoor transition point for one mechanical or fusion splice. It allows extending the optical fiber path from an indoor/outdoor to an indoor cable.

It may be used as a splice repair module. Inline entrance and exit accept cable or subunit OD up to 5.0 mm. The module has internal routing and management space for 250 or 900  $\mu\text{m}$  optical fiber.



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## SlimBox® Indoor Splice Module

SlimBox Indoor Splice Module Specifications	
Product Characteristics	
<b>Splice Capacity</b>	1
<b>Splice Type</b>	Mechanical or fusion
<b>Fiber Type</b>	250 or 900 μm
Physical Characteristics	
<b>Terminal Dimensions (L x H x D)</b>	4.63 in. x 1.27 in. x 0.28 in. (117.5 mm x 32.3 mm x 7.0 mm)
<b>Body Color</b>	White
<b>Operating Temperature</b>	-40 °C to +85 °C
<b>Storage Temperature</b>	-40 °C to +85 °C
<b>Material</b>	Polypropylene

SlimBox Indoor Splice Module Ordering Information		
Comcode	Product Code	Description
301145769	SLIMBOX-H, INDOOR, SPLICE, 01 FIBER MODULE	Indoor module with accessories for wall installation

**For additional information please contact your sales representative.**

You can also visit our website at [www.ofsoptics.com](http://www.ofsoptics.com) or call 1-888-fiberhelp (1-888-342-3743) USA or 1-770-798-5555 outside the USA.



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