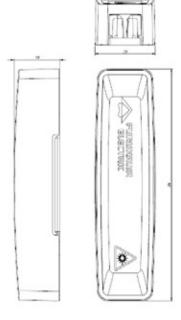




## **Inline Connection Point**



Inline Connection Point



## **Features and Benefits**

- Discreet design
- · Compact dimensions
- · Easy assembly
- Can be installed on any vertical plane surface
- · Symetrical covers for either side to be used
- · Wall mounted by screw or double-sided tape
- · Compatible with:
  - Micro Indoor Low Friction Cable
  - Flat or 3 mm Rounded Compact Optical Cable
  - 0.9 mm Optical Fiber for InvisiLight Applications

## **Product Description**

The OFS Inline Connection Point is used as a termination point in FTTx applications in indoor environments. It has the ability to perform termination of compact optical cables through field connectorization. This versatile retention system enables compatibility with drop cables.







Inline Connection Point Specifications	
Installation Environment	Indoor
Operation Environment	Indoor
Operation Temperature	-25 °C to 75 °C
Cable Flammability Rating	UL-94-V0
Dimensions (WxHxD)	25 mm x 19 mm x 95 mm
Cable Type	Micro Indoor Low Friction Cable - 2 mm x 1.6 mm Compact Low Friction Cable - 3 mm x 2 mm Compact Rounded Drop Cable - 3 mm
Maximum Cable Input Diameter	3 mm
Connector Type	SCAPC with Adapter and Internal Shutter
Fiber Type	Single-Mode
Mechanical Characteristics	Axial Load for 100 N
Protection Rating	IP30
Product Material	PC/ABS, High Impact Thermoplastic
Impact Protection	IK01
Color	White
Adapters Quantity	1
Number of Positions	A single adapter and connector docking position
Test Method	<ul> <li>Ingress Protection: IEC 60529</li> <li>Axial Load: IEC 61300-2-4/NBR 15512</li> <li>Change of Temperature: IEC 61300-2-22</li> </ul>
Warranty	12 months
Included Accessories	<ul><li>1 Simplex SC-APC adapter included</li><li>1 manual</li></ul>

Inline Connection Point Ordering Information	
Part Number	Product Description
SLIMBOX-H, INDOOR, INLINE, CONNECT.9-3MMSA8 TBD	Inline Connection Point, Indoor, SCA Adapter

## For additional information please contact your sales representative.

You can also visit our website at 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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