SlimBox® Inline Facade Enclosure

External View

Features and Benefits

- Protection level up to IP55 or greater
- Wall-mount inline enclosure to support customer drops at multi-dwelling units (MDUs) or multi-business locations. Additional usage as a branching or emergency restoration enclosure.
- Supports 2 SCA adapters or LC duplex adapters
- Up to 2 drops ports on each side to support a variety of configurations
- Optional splice holders to support up to 24 total fusion splices
- Supports round (3 to 6 mm OD) and flat (6x3 mm or 8x4 mm) drops

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Internal View

Unit has two slots to place two adapters (SCA or LCA duplex) or two splice holders, dependent on how ordered

Unit above shows an SCA adapter in position 1 and a splice holder in position 2

Product Description

The SlimBox Inline Facade Enclosure is an excellent choice as an external demarcation closure for FTTx applications, featuring dual functionality as a connector and/or splice housing.

Designed for inline applications, feeder cables can enter the left or right side of the unit, 1 or more fibers can be dropped off, and the feeder cable can then exit the other side and continue running across the facade.

Feeder cables can be spliced to a pigtail or connectorize with a splice-on connector and connected for ready use. Drop cables can enter on either side of the closure when customer activation is required. A lanyard attaches to keep the cover with the closure during connection of the drops, even when mounted on the facade.
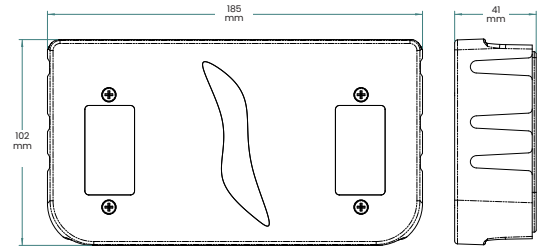
If needed, the Inline Facade enclosure can act as a splice box for branching of feeder cables, and the unit can store up to 6 meters of 3 mm cable to support maintenance or emergency restoration.

Product Characteristics

Connector Ports	Up to 2 SC or 2 LC duplex adapters
Dimensions (W x H x D)	185 x 102 x 41mm (W x H x D) 46.7 x 4.0 x 1.5 inches (W x H x D)
Installation	Wall mount
Splicing Capability	Yes, splice tray for 6 splices plus 2 adapters. Up to 24 total splice capacity with additional splice holders
Material	Plastic (PC+ABS)
Operating Temperature	-40 ºF to 140 ºF (-40 ºC to 60 ºC)

Ordering Information

Comcode	Product Code	Description
301172433	NVSLGHTFIO-INLINE MODULE 2 SCA ADPT-02	SlimBox Inline Facade Enclosure, 2 SCA adapters, 2 SCA Pigtails, grey
301172276	NVSLGHTFIO-INLINE MODULE 2 LCA ADPT-04	SlimBox Inline Facade Enclosure, 2 LCA duplex adapters, 4 LCA Pigtails, grey
301172284	NVSLGHTFIO-INLINE MODULE INSIDE SPL-NL	SlimBox Inline Facade Enclosure, 2 splice holders, no adapters, grey

Black   Brown   Sandstone   Grey

Custom Colors - Contact OFS for Lead Times

Comcode	Product Code	Description
301177739	NVSLGHTFIO-INLINE MODBLK 2 SCA ADPT-02	SlimBox Inline Facade Enclosure, 2 SCA adapters, 2 SCA Pigtails, black
301177747	NVSLGHTFIO-INLINE MODBLK 2 LCA ADPT-04	SlimBox Inline Facade Enclosure, 2 LCA duplex adapters, 4 LCA Pigtails, black
301180253	NVSLGHTFIO-INLINE MODBLK INSIDE SPL-NL	SlimBox Inline Facade Enclosure, 2 splice holders, no adapters, black
301177754	NVSLGHTFIO-INLINE MODBRN 2 SCA ADPT-02	SlimBox Inline Facade Enclosure, 2 SCA adapters, 2 SCA Pigtails, brown
301177762	NVSLGHTFIO-INLINE MODBRN 2 LCA ADPT-04	SlimBox Inline Facade Enclosure, 2 LCA duplex adapters, 4 LCA Pigtails, brown
301180261	NVSLGHTFIO-INLINE MODBRN INSIDE SPL-NL	SlimBox Inline Facade Enclosure, 2 splice holders, no adapters, brown
301177770	NVSLGHTFIO-INLINE MODSTN 2 SCA ADPT-02	SlimBox Inline Facade Enclosure, 2 SCA adapters, 2 SCA Pigtails, stone
301177788	NVSLGHTFIO-INLINE MODSTN 2 LCA ADPT-04	SlimBox Inline Facade Enclosure, 2 LCA duplex adapters, 4 LCA Pigtails, stone
301180279	NVSLGHTFIO-INLINE MODSTN INSIDE SPL-NL	SlimBox Inline Facade Enclosure, 2 splice holders, no adapters, stone

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.