

SlimBox® Flex Indoor Splitter Module



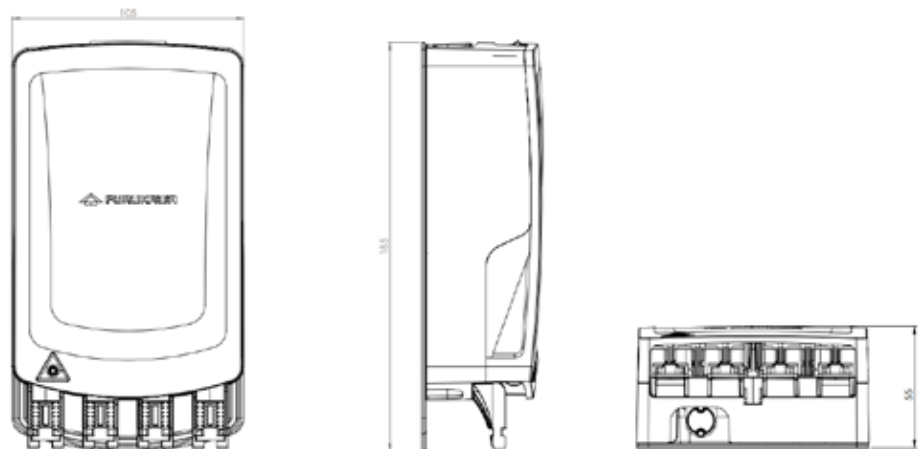
Features and Benefits

- Compact box that allows for quick network upgrade when more users are due to need service
- Allows expansion from initial single user to up to 8 users from one unit
- With its own system for docking compact cables, the splitter module also has a hinged cover that protects the connectors and adapters
- The fitting of the splitter into the base FLEX Module takes place without the need for special tools or products and the splitter input is already mounted positioned to fit into the module without hassle
- SCA connector ports
- Internal splitter standard G.657

Product Description

The SlimBox Flex Indoor Splitter clicks into the Slimbox Flex Module when more users are present.

The SlimBox Flex Indoor Splitter is an optical distribution box that converts the single-fiber dropped off from the riser into 4 or 8 available ports.



Product Characteristics	
Application	Indoor FTTx Network, Optical Fiber Distribution Box
Installation Environment	Indoor
Operation Environment	Indoor
Operation Temperature (°C)	-25 to +75 °C
Height - in. (mm)	7.3 (185)
Width - in. (mm)	4.1 (105)
Depth - in. (mm)	2.2 (55)
Color	Gray
Output Cable Diameter - mm	1.6, 2.0, or 3.0 mm Drops
Fiber Type	Single mode
Connector Type	SC-APC
Main Product Material	ABS+PC, High Resistance Thermoplastic, UL94V-0
Protection Rating	IP30
Adapters Quantity	Up to 8 SCA
Standard	Ingress Protection: IEC 60529; Axial Load: IEC 61300-2-4/ NBR 14412; Change of Temperature: IEC 61300-2-22.

Ordering Information		
Comcode	Product Code	Description
301171401	SLIMBOX-CLICK FLEX-SCA-1X04 W/04 SCA ADP	
301171419	SLIMBOX-CLICK FLEX-SCA-1X08 W/08 SCA ADP	



MDU!Click is a part of the Furukawa Broadband System.

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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