



## FTTx Fiber Optic Splice Box

**Fiber optic splice box** is designed for direct splicing between rise cable and horizontal cable and installed on each level of a Multi-dwelling Unit (MDU) building for fiber to the home (FTTH) applications. Optical fiber splice box provides storage for both over length and terminated fibers as well as serving as a splice point. Fiber optic terminal box provides from 12cores, 24cores, 36 cores up to 144 cores splicing for indoor or outdoor application. They can be installed for wall mount or pole mount.

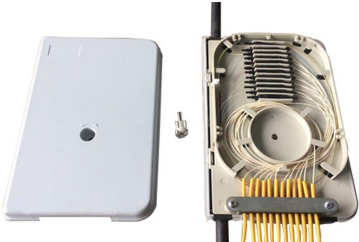
### P/N and Specifications

Item No.	FLK-FSB-208	Protection Grade: IP43
Outside Dimension	108×150×36 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable dia.	2×φ13mm Inlet cable	
Outlet cable diameter	8×φ3.0mm	
Splice Capacity	6/12 fibers	


### P/N and Specifications

Item No.	FLK-FSB-212S	Protection Grade: IP43
Outside Dimension	104×133×30 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable dia.	2×φ13mm Inlet cable	
Outlet cable dia. on bottom	2×φ3.0mm	
Outlet cable dia. on top	8×φ3.0mm	
Splice Capacity	6/12 fibers	


### P/N and Specifications

Item No.	FLK-FSB-212	Protection Grade: IP43
Outside Dimension	123×183×38 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable diameter	3×φ15mm Inlet cable	
Outlet cable diameter	12×φ3.0mm	
Splice Capacity	12 fibers	


### P/N and Specifications

Item No.	FLK-FSB-224	Protection Grade: IP43
Outside Dimension	123×183×38 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable diameter	3×φ15mm Inlet cable	
Outlet cable diameter	24×φ2.0mm	
Splice Capacity	24 fibers	


### P/N and Specifications

Item No.	FLK-FSB-236	Protection Grade: IP43
Outside Dimension	160×204×54 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable diameter	2×φ15mm Inlet cable	
Outlet cable diameter	12×φ5mm	
Splice tray capacity	Max. 4 trays of 4 fibers/9 fibers	
Splice Capacity	16/36 fibers	

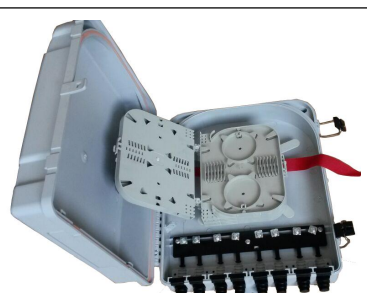
### P/N and Specifications

Item No.	FLK-FSB-248	Protection Grade: IP43
Outside Dimension	165×240×54 mm	
Material of Box body	Flame-resistant ABS plastic	
Inlet riser cable diameter	4×φ15mm Inlet cable	
Outlet cable diameter	16×φ5mm	
Splice tray capacity	Max. 4 trays of 12 fibers	
Splice Capacity	12, 24, 36, 48 fibers	
Micro Splitter (Optional)	4x1:4 or 4x1:8 Splitter	


### P/N and Specifications

Item No.	FLK-FSB-2144A	Protection Grade: IP54
Outside Dimension	300×264×78 mm	
Material of Box body	Flame-resistant ABS plastic	
Entry cable diameter	2×φ13.5mm	
Entry cable diameter	3×φ16mm	
Splice tray capacity	Max. 6 trays of 24 fibers	
Splice Capacity	24-144 fibers	


### P/N and Specifications

Item No.	FLK-FSB-2144B	Protection Grade: IP54
Outside Dimension	336×286×108 mm	
Material of Box body	Flame-resistant ABS plastic	
Entry cable diameter	8×φ15mm	
Splice tray capacity	Max. 6 trays of 24 fibers	
Splice Capacity	24-144 fibers	
Micro Splitter (Optional)	1:16 or 1:32 Micro splitter	


### P/N and Specifications

Item No.	FLK-FSB-2144C	Protection Grade: IP65
Outside Dimension	274×175×82 mm	
Material of Box body	Flame-resistant ABS plastic	
Entry cable diameter	1 mid-span port and 2xPG13.5	
Outlet drop cable diameter	16×φ3mm	
Splice tray capacity	Max. 6 trays of 24 fibers	
Splice Capacity	24-144 fibers	


### P/N and Specifications

Item No.	FLK-AFAT-326S	Protection Grade: IP65
Outside Dimension	285×175×90 mm	
Material of Box body	Flame-resistant ABS plastic	
Input cable diameter	2×φ20mm	
Output cable diameter	4×φ16mm	
Splice tray capacity	Max. 4 trays of 24 fibers	
Splice Capacity	24-96 fibers	


### P/N and Specifications

Item No.	FLK-FAT-324C	Protection Grade: IP65
Outside Dimension	296×245×94.5 mm	
Material of Box body	Flame-resistant ABS plastic	
Input cable diameter	2×φ22mm	
Output cable diameter	4×φ11mm + 8×φ10mm	
Splice tray capacity	Max. 6 trays of 24 fibers	
Splice Capacity	24-144 fibers	
Micro Splitter (Optional)	1:8 or 1:16 Micro splitter	

### P/N and Specifications

Item No.	FLK-ISC-286S	Protection Grade: IP55
Outside Dimension	340×220×100 mm	
Material of Box body	Flame-resistant ABS plastic	
Input cable diameter	1×φ16mm	
Output cable diameter	16×φ3mm	
Splice tray capacity	Max. 6 trays of 24 fibers	
Splice Capacity	24-144 fibers	

### P/N and Specifications

Item No.	FLK-MSC-325S	Protection Grade: IP68
Outside Dimension	395×245×130 mm	
Material of Box body	PC+ABS plastic	
Mid-span Cable ports	2xfor uncut cable of 10-17.5mm	
Output cable diameter	6xfor cable of 8-17.5mm	
Splice tray capacity	Max. 12 trays of 24 fibers	
Splice Capacity	24-288 fibers	