

Product Description

The BCP® splitter boxes integrate fibre cable storage, distribution and splitting in any building to distribute fibre connections to all of the apartments in the building.

Features & Benefits

- 72 FO
- Up to 36 SX SC ports
- Two areas:
 - Left area is for cable fibres and splitting
 - Right area is for connection of patch cords
- Independent doors
- Two separately lockable areas
- Stackable allowing higher capacity
- Cuboid box with modular design
- Suitable for splitter

Applications

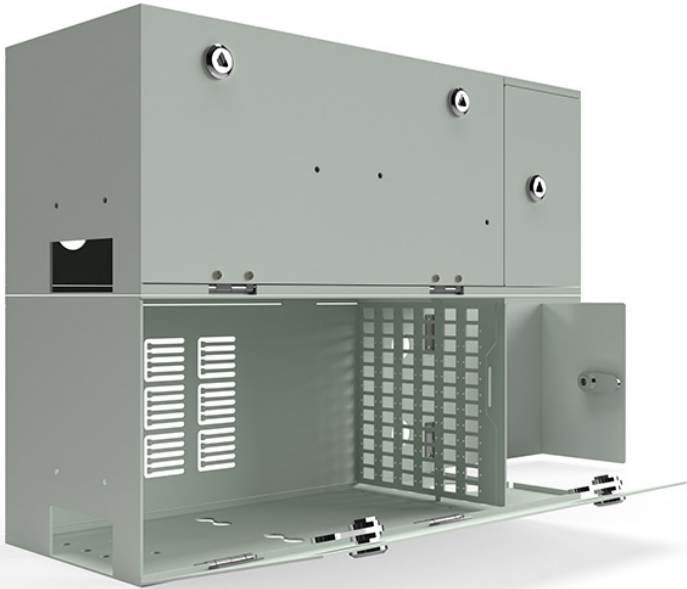
- Telecommunication networks
- LAN, MAN and WAN applications
- CATV - Cable television
- Fibre-to-the-Home (FTTH)

Technical Specifications

Max. Capacity	72 fibres
In/Outlet Cable Number 3 pcs	3 of 1 x 16
Cable Type	Supports importing of max $\Phi 16$ mm feeder cables, $\Phi 7.6$ mm vertical cables, and $\Phi 5.0$ mm drop cables
Splitter Capacity	3 of 1 x 16 (Maximum)
Protection Grade	IP50
Installation Method	Wall mounting
Dimension (H W D)	172 x 439 x 166 mm
Net Weight	~5 kg



Suitable for Splitters & Stacking



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Product (Box)		Material		Polish Type*		No of Fibres	
ISB	Indoor Splitter Box	M	Metal	A	APC	36	36 Pieces
				U	UPC	72	72 Pieces
⬆		⬆		⬆		⬆	
ISB	10	M	LC	A	DX	72	/P
⬇		⬇		⬇		⬇	
Model 02	02	SC	SC	Duplex	DX	Pigtails	/P
Model 03	03	LC	LC	Simplex	SX		
Model 03	04						
Model		Adapter Type		Capacity		Additional*	

*Leave column blank if unloaded.

Example Part Number	
Description	Part Number
Indoor LC APC DX 72 FO Splitter Distribution Box with Pigtails – Metal – Model 02	ISB02MLCADX72/P