



Product Description

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

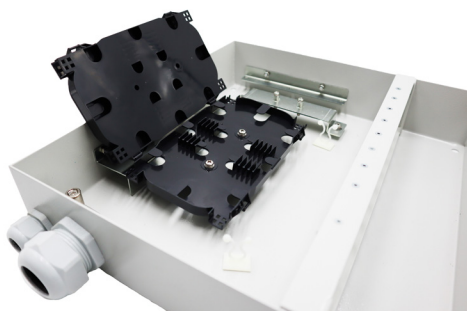
Features & Benefits

- The box has functions of cable termination, splicing, distribution and cross-connection.
- Solid and fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance.
- 2:32 splitters can be put inside.
- Easy installations: Wall mountable.
- Lock provided on every box ensures the safety of the fibers.
- The central adapter board separates the incoming cables and the exiting fibers
- Removable adapter board for easy installation and operation
- Adapters are installed on our adapter board, no screws need for installing any type adapters, which is very easy for future maintenance and keeps the transmission loss at low level.
- Adoptable adapter types: SC, LC/Duplex
- Fibre-to-the-Home (FTTH)

Technical Specifications

Box Type	Square Corner
Dimensions (mm)	330x306x67
Capacity	36 SC / 72 LC
Temperature	-30°C - 75°C
Humidity	≤90%(at 30 °C)
Air Pressure	70kPa - 106kPa





Ordering Information

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

Product (Box)		Material		Polish Type		Number of Ports	
B/IDB	BCP Indoor Distribution Box	M	Metal	A U	APC UPC	36	36 Ports
▲		▲		▼		▼	
B/IDB	08	M	SC	U	SX	36	EM
▼		▼		▲		▲	
Model 8	08	SC LC	SC LC	Duplex Simplex	DX SX	Empty	EM
Model		Adapter Type		Adaptors		No of Fibres	

Example Part Number

Description	Part Number
BCP Indoor SC SX 36 FO Splitter Distribution Box with Pigtails – Metal – Model 08	B/IDB08MSCUSX36EM