



Product Description

BCP® fibre optic distribution and termination boxes are used for the easy-access and distribution of fibre optic connections between networks.

Features & Benefits

- The cabinet has functions of cable termination and distribution.
- Solid and fully-closed structure with pleasing appearance.
- Material: cold-rolled steel
- Easy installations: Wall mountable.
- Two doors with different locks ensure the safety of the fibers and offer two safety levels for the box.
- The central adapter board separates the incoming cables and the exiting fibers.
- Adoptable adapter types: FC, SC, LC/Duplex

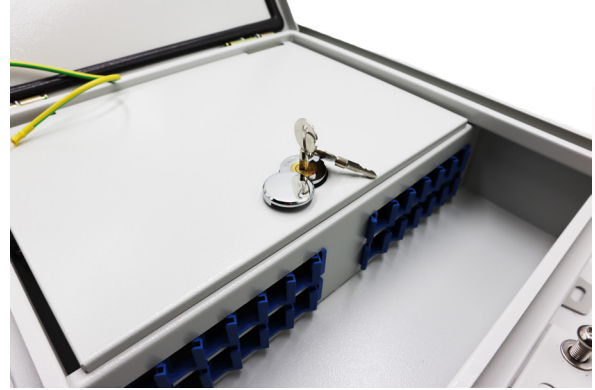
Applications

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

Technical Specifications

Dimensions	400x400x110
Capacity for SC	48
Capacity for LC	96
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*		No of Fibres	
B/ITB	BCP Indoor Terminal	P	Plastic	A	APC	01	1 Pieces
B/IDB	BCP Indoor Distribution	M	Metal	U	UPC	02	2 Pieces
B/OTB	BCP Outdoor Terminal					04	4 Pieces
B/ODB	BCP Outdoor Distribution					06	6 Pieces
B/ISB	BCP Indoor Splitter Box					08	8 Pieces
B/OSB	BCP Outdoor Splitter Box					48	48 Pieces
B/DRB	BCP DIN Rail Box						
▲		▲		▲		▲	
B/OSB	10	M	SC	U	SX	48	EM
	▼		▼		▼		▼
Model 1	01	SC	SC	Duplex	DX	Empty	EM
Model 2	02	E2000	E2	Quad	QD	Pigtails	/P
Model 3	03	MTP	MTP	Simplex	SX		
...	...	FC	FC				
Model 8	08	ST	ST				
Model 9	09						
Model 10	10						
Model		Adapter Type		Capacity		Additional	

*Leave column blank if unloaded.

Example Part Number	
Description	Part Number
BCP Outdoor SC UPC Simplex 24 FO Splitter Distribution Box – Metal – Model 10	B/OSB10MSCUSX48EM