



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

- Suitable for mini-network terminal distribution
- IP50 Rating
- 48 FO
- Max per splice tray (12 FO)
- Available in three sizes for different capacities
- RoHS compliant materials
- For use indoors

Applications

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

Technical Specifications

Material	Cold-rolled steel
Dimensions	380x400x81.5mm
Max Quantity of Splice Tray	4 pcs
Max Splice Tray Capacity	12 Fibres
Max Capacity	48 fibres



Ordering Information

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

Product (Box)		Material		Polish Type*		No of Fibres	
ITB	Indoor Terminal	P	Plastic	A	APC	01	1 Pieces
IDB	Indoor Distribution	M	Metal	U	UPC	02	2 Pieces
OTB	Outdoor Terminal					04	4 Pieces
ODB	Outdoor Distribution					06	6 Pieces
ISB	Indoor Splitter Box					08	8 Pieces
OSB	Outdoor Splitter Box					09	9 Pieces
DRB	DIN Rail Box						
⬆		⬆		⬆		⬆	
IDB	04	M	SC	A	SX	48	/P
⬇		⬇		⬇		⬇	
Model 1	01	SC	SC	Duplex	DX	Pigtails	/P
Model 2	02	E2000	E2	Quad	QD		
Model 3	03	MTP	MTP	Simplex	SX		
Model 4	04	FC	FC				
Model 5	05	ST	ST				
Model 6	06						
Model 7	07						
Model 8	08						
Model 9	09						
Model		Adapter Type		Capacity		Additional*	

*Leave column blank if unloaded.

Example Part Number	
Description	Part Number
Indoor SC APC SX 12 FO Splicing Distribution Box – Metal – Model 03	IDB03MSCASX12/P
Indoor SC APC SX 48 FO Splicing Distribution Box – Metal – Model 04	IDB04MSCASX48/P
Indoor SC APC DX 12 FO Splicing Distribution Box – Metal – Model 05	IDB05MSCADX12/P