



Product Description

BCP® fibre optic splice enclosures are used to protect and house fragile fibre splices and joints between cables. They can also be used to house splitters and patch connectors of splitters with fibre optic cables.

Features & Benefits

- 3 Ports in; 3 outlets (ø3-19 mm cable)
- 24 FO tray capacity, max 5 splice trays
- Hinged structure, buckles and vulcanised silicone rubber strip for seal
- 2x1:8 mini PLC splitters or 1x1:16 mini PLC splitter
- 18 flangeless SC adaptors
- Wall mounting, pole mounting, aerial
- IP68
- Meets or exceeds IEC standards

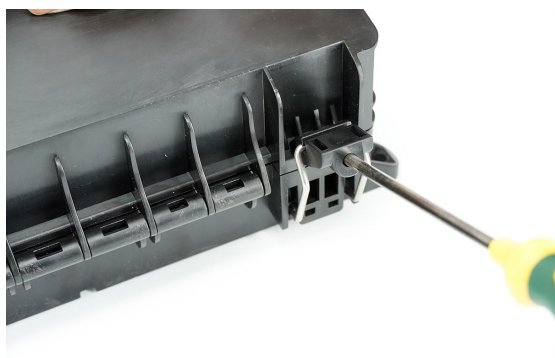
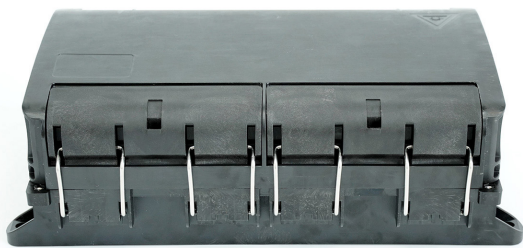
Applications

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

Technical Specifications

Dimension (mm)	360×200×114
Sealing Type	Mechanical (Vulcanised Silicone Rubber)
Max. Capacity	24 FO tray capacity, max 5 splice trays (120)
Fusion Splice Capacity	Min 12 FO ~ Max 120 FO
Weight	3.0~3.5kg
Splitter (Option)	2×1:8; 1×1:16
SC Adaptor (Option)	18 × flangeless SC adaptors
Ports	3 inlets; 3 outlets (ø3-19 mm cable)
Installation	Wall mounting, pole mounting, aerial





Ordering Information

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

Sealing Type		Model Number		Max Splice Capacity		Adapter Type*	
B/MN	Mechanical	07	07	12	12	SCA	SC APC
B/HS	Heat Shrink	08	08	16	16	SCU	SC UPC
		09	09	24	24	LCA	LC APC
		10	10	32	32	LCU	LC UPC
		11	11	48	48		
		12	12	72	72		
		13	13	96	96		
		14	14	108	108		
		15	15	144	144		
		16	16	180	180		
		17	17				
⬆		⬆		⬆		⬆	
B/MN	I	17	SD	96	1X16	SCA	
	⬇		⬇		⬇		
Dome	D	Splitter	ST	1×8 splitter	1X8		
Inline	I	Splicing	SG	1×16 splitter	1X16		
		Standard	SD	1×32 splitter	1X32		
		Slimline	SL				
		Gland	GL				
Direction of Use		Product		Splitter*			

*Leave column blank if splitter not required.

Example Part Number	
Description	Part Number
BCP Mechanical Inline Fibre Optic Enclosure 96 FO with 1X16 SCA Splitter - Standard Model 17	B/MNI17SD961X16SCA