



Product Description

BCP™ fibre adapters are used in patch panels, boxes, and other fibre passive equipment to enable the mating of two fibre optic connectors, with high precision alignment sleeves to ensure reliability.

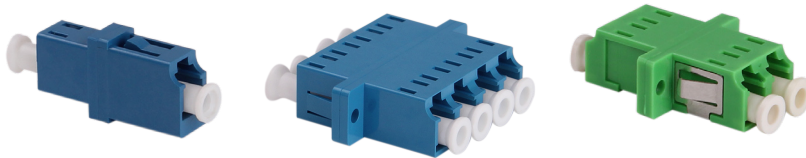
Our adapters are available in simplex and duplex, different colours, with or without flanges and shutters. They are also available in standard datacomms loss as well as low-loss for telecom use.

Features & Benefits

- IEC Standard 60529
- Conforms IEC Standard 61754-4
- SC, LC, ST, FC and more connectors available
- Simplex and duplex available
- Available in different colours
- Low insertion loss (IL)
- Plastic and metal housings available
- Available with or without shutters
- Available with or without flanges
- RoHS compliant materials

Applications

- Data centres
- Telecom
- CATV - cable television
- FTTH



Technical Specifications

	Performance	Conformance
Insertion Loss (IL)	0.10 dB	IEC 61300-3-4
Mating Durability	500	IEC 61300-2-2
Received Retention Force	2N~5.9N (SC/ST/E2000/FC)	IEC 61754-XX



Ordering Information

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

Connector Type		Capacity		Adapter Type		Additional*	
B/ST B/SC B/LC B/FC B/E2	ST SC LC FC E2000	DX QD SX	Duplex Quad Simplex	A SA HA	Standard Shuttered Hybrid	/SQ /D /RG /F	Square Big D Rectangular Flangeless
⬆		⬆		⬆		⬆	
B/LC	U	QD	SM	A	BLU		
Unpolished Coated Angled Polish Coated	⬇ U A	Single-mode Multimode	⬇ SM MM	Aqua Beige Black Blue Green Orange Purple Red White Silver (metal)	⬇ AQU BEG BLK BLU GRN ORN PRL RED WHT SLV		⬇
Polish Type		Fibre Type		Colour			

*Leave column blank if not required.

Example Part Number	
Description	Part Number
BCP LC/UPC QD Single-mode Standard Adapter - Blue	B/LCUQDSMABLU