



Model O2A

Product Description

BCP® fibre optic outdoor cabinets and frames are used to house and protect fibre optic cables for pass-through, reservation and fibre distribution.

Features & Benefits

- IP65 and IK10 rating (harsh environment and temperatures)
- IEC Standard 60529
- Allows quick installation of fibre optic cable
- Capacity can be adjusted as necessary
- Built-in direct splice unit
- Lockable door
- RoHS compliant materials

Applications

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

Technical Specifications

Material	Cold-rolled steel (electrostatic sprayed), glass reinforced plastic (SMC)
Dimensions	Model A: 765x1515x340mm Model B: 570x1030x308 ~ 750x1450x540mm Model C: 530x700x290mm Model D: 740x1450x370mm
Adapter Port	SC simplex
Max Capacity	288 Fibres
Max Splice Tray Qty	24 Pcs
Max Splice Tray Capacity	12 Fibres
IP Rating	IP65



Ordering Information

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

Model		Fibres		Rating		Colour	
B/O1	Outdoor Model 1	192	192 FO	I55	IP55	K	Black
B/O2	Outdoor Model 2	288	288 FO	I65	IP65	B	Beige
B/O3	Outdoor Model 3	512	512 FO			G	Grey
B/O1A	Outdoor Model 1A	576	576 FO				
B/O2A	Outdoor Model 2A	1024	1024 FO				
B/O4	Outdoor Model 4						
B/O5	Outdoor Model 5						
B/O6	Outdoor Model 6						
⬆		⬆		⬆		⬆	
B/O2A	FSC	288	SD	I65	715	G	
	⬇		⬇		⬇		
Fibre Distribution Frame	FDF	Double Doors	DD	600x450	64		
Fibre Street Cabinet	FSC	Single Door	SD	765x340	73		
Fibre Pole Cabinet	FPC			750x450	74		
				800x300	83		
				860x525	85		
Product		Doors		Size			

Example Part Number	
Description	Part Number
BCP Outdoor Street Fibre Cabinet 288 Fibres - Single Door IP65 765x340 – Model O2A Grey	B/O2AFSC288SDI6573G