



Fibre Management

Indoor Fibre Cabinet – Model I5



Product Description

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

Features & Benefits

- Allows quick installation of fibre optic cable
- 4,320 LC ports per cabinet
- Save space through increased port density
- Back-to-back frame configuration
- Modular design
- Front cable access
- Supports standard 1.6 and 2.0 mm patch cords
- RoHS compliant materials
- Glass front door

Applications

- Data centres
- Telecommunication networks
- LAN, MAN and WAN applications
- CATV - Cable television

Technical Specifications

Material	Cold-rolled steel
Dimensions	2200×900×300
Max Capacity SC	2880
Max Capacity LC	4320
Main Frame / Thickness	SPCC, powder coating / 2.0mm
Mounting Rail / Thickness	SPCC, powder coating / 2.0mm
Doors & Rear Panel	SPCC, powder coating / 1.5mm
Front Glass Window	Toughened glass
Cable Entrance / Outlet	Top, bottom
Operating Temp	□10°C to +60°C

To Order

Ordering information on page 2.





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Ordering Information

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

Model		Fibres		Height		Colour	
I1	Indoor Model 1	288	288 FO	38	38U	K	Black
I2	Indoor Model 2	512	512 FO	40	40U	B	Beige
I3	Indoor Model 3	576	576 FO	42	42U	G	Grey
...	...	1008	1008 FO	45	45U		
I8	Indoor Model 8	1024	1024 FO	47	47U		
I9	Indoor Model 9	2016	2016 FO				
		2880	2880 FO				
		4320	4320 FO				
⬆		⬆		⬆		⬆	
I5	FDF	4320	DD	40	93	G	
	⬇		⬇		⬇		
Fibre Distribution Frame	FDF	Double Doors	DD	600x450	64		
Fibre Street Cabinet	FSC	Single Door	SD	750x450	74		
Fibre Pole Cabinet	FPC			800x300	83		
				900x300	93		
Product		Doors		Size			

Example Part Number	
Description	Part Number
Indoor Fibre Distribution Frame 4320 Fibres with Double Doors 40U – 900x300 Model I5 – Grey	I5FDF4320DD4093G

To Order

To place an order, use the contact details below.