

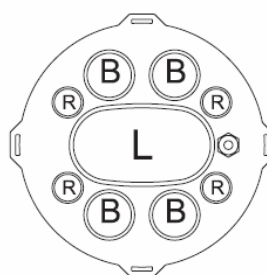
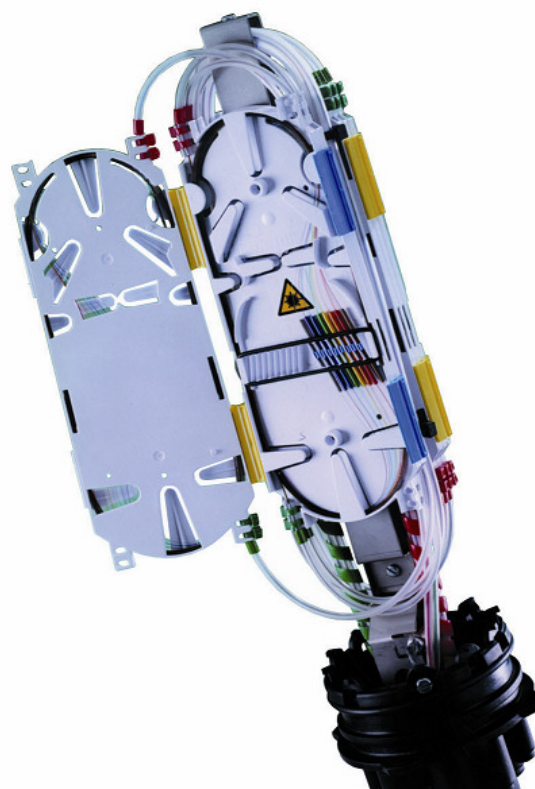
Fibre Residential and Business Unit - FRBU

The FRBU is a cap-ended ready access closure of compact size used for the organisation and protection of fibre optic cable splices in aerial, underground and direct buried installations.

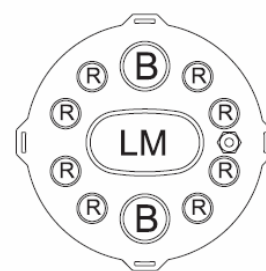
It is available with 2 base configurations having 8 or 10 round cable ports and an oval port for loop through applications. The closure cover is fitted with a pressure release valve and is environmentally sealed to the base using a rolling "O" ring. Cables are sealed using either heatshrink sleeving or Cablelok™.

The unit can be supplied with 2 tray options. 2 to 6 medium trays are mounted on a central rigid support. The trays can be stacked (short cover) or with 2 side hinges (long cover). Alternatively 6 small trays mounted on flexible end hinges (short cover) are available.

- Maximum 96 fibre (72 fibre recommended) capacity using standard heatshrink splice protectors.
- Approvals from PTT's worldwide.
- Closures with interchangeable inserts for various types of splices.
- Base to cover clamp with quick release Snapperband™ or stainless steel latch clamp.
- The heatshrink kits are supplied with 1 sleeve and branch clip for the oval port and 2 sleeves for the round ports.
- Cablelok™ kits are supplied with 1 off each R1, R2, R3 and 2 off B2 Cableloks™.
- 9 port medium tray kits also have 1 off L1 Cablelok™.
- The kits are also supplied with cable surface preparation, management and identification materials.
- Typical applications include network maintenance and repair, and CCTV Installations.



9 port Base



11 Port Base

ORDERING DETAILS

Product No	Description
D-922-FRBU1315-F	FRBU Closure - 9 Port base c/w 6 medium trays, suitable for use with heatshrink. Stacked configuration.

The full range of residential and business closures is available on request, please contact CBS for details.

Port Type	Cable Range / mm	
	CableLok™	Heatshrink
L	2 x 13.0 - 22.0	2 x 12.0 - 24.0
LM	2 x 9.5 - 22.0	2 x 8.0 - 22.0
B	4.8 - 16.5	6.0 - 19.0
R	1.7 - 9.5	4.0 - 11.0

For Further Information

Telephone No: +44(0) 1572 723665 • Fax No: +44 (0) 1572 756009
E-mail: sales@cbsproducts.com • Website: www.cbsproducts.com