

## Specification Sheet

Part Number: FRBTBBXXNC6X



FRBU, B Length, 9 Port, 6 Med Hellapon Side Hinge, PP, Black, 1/pkg

**Article Number**

857-00634

**Type**

FRBTB-BXXNC6X

**Color**

Black (BK)

### Features & Benefits

- More traditional long trays accommodate fiber storage and splicing
- 9-Port base configuration offers eight round ports and one oval port for loop-through applications; accommodates tray-to-tray fiber routing typical in PON networks.
- Supports blown, pushed or pulled fiber/cable deployments to accommodate most construction styles.

**Quantity Per**

kit

### Product Description

The FRBU is a compact, cap-ended, ready-access, fiber-optic splice closure for use in underground, direct burial and aerial installations. The mid-range capacity and port flexibility offered by the FRBU make it suitable for FTTC, trunk networks and CATV installation. The FRBU is environmentally sealed to the base using an O-ring and quick-release clamp and can be fitted with a pressure release valve and grounding feed-throughs. The cable entry/exit points in the base are environmentally sealed using either Cablelok mechanical seals or heat-shrink sleeves.

**Short Description**

FRBU, B Length, 9 Port, 6 Med Hellapon Side Hinge, PP, Black, 1/pkg

**Global Part Name**

FRBTB-BXXNC6X

**Technical Description**

The FRBU 9 Port B Length closure is supplied with a Polypropylene base. The base configuration of 8 round ports and 1 oval port covers a cable diameter range of 1.7 – 20.0mm when using Cablelok mechanical seals and 6.0 – 24.0mm when using heatshrink. The mounting system is manufactured from Grade 304 stainless steel and can accommodate a maximum of 6 Hellapon Medium side hinged trays or 3 Hellapon Medium side hinged trays and basket giving a maximum of 144 fibre splices based on 24 fibres per tray. The fibre basket provides storage space for the storage of fibre loops within the closure. The tubed closure and the position of the mounting system allows for ease of access and traceability of the fibre on to the trays. The trays are white which makes it easy to see the colour of the fibre elements as they are routed through the fibre management system and on to the trays.

**Port Count**

4 1

**Variant**

Outdoor Enclosure

**Material**

Polypropylene (PP)

**Material Shortcut**

PP

**Package Quantity(Imperial)**

1

**Package Quantity (Metric)**

1

**Customs Number**

9030400000

**Content Unit(BMEcat)**

pcs.

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