



Fibre Facade Enclosure

Fibre Storage

Application Information

The Fibre Facade Enclosure provides a cost effective secure solution for installing pre-terminated drop cables in Fibre to the Home (FTTH) applications. It can be mounted aerially or at ground level to deliver stored fibre to the customer premises.

Product Description

The Fibre Facade Enclosure is an IP55/IK09 rated enclosure manufactured from UV stabilised polymer. Features are included to provide for mounting on a pole or building facade. The enclosure can be supplied in 3 colours (black, white or brick red) and has provision for a moulded customer logo if required.

Inbound Cable Management

The lower section of the enclosure has 2 dedicated entry ports with strain relief for incoming feeder cables or ducts which may be looped through. This area provides 50m of fibre storage.

Features and Benefits:

- Positive fibre management (30mm min bend radius)
- IP55 and IK09 rating
- Tamper-proof
- Pole or building facade mounting features
- Low profile
- Range of colours

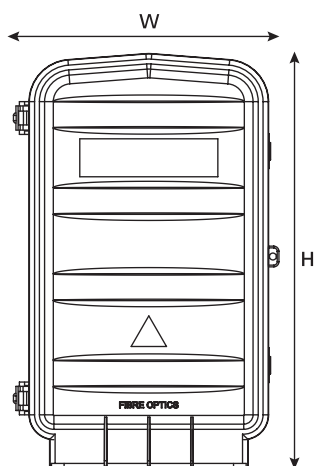


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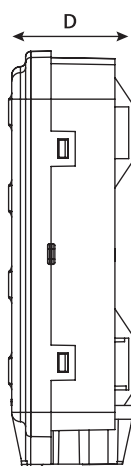
Technical Data

Dimensions (mm)	H	W	L
	71.6	153.8	241
Colour	Black, White or Brick Red		
Maximum Fibre Storage	144 Fibres		
Number of Ports	2 inbound ports, 8 outbound ports		
Cable dimensions	Feeder		Drop
	7mm - 10mm or 10mm - 15mm		≤ 6.0mm

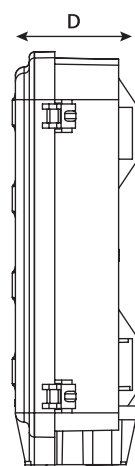
Technical Diagrams



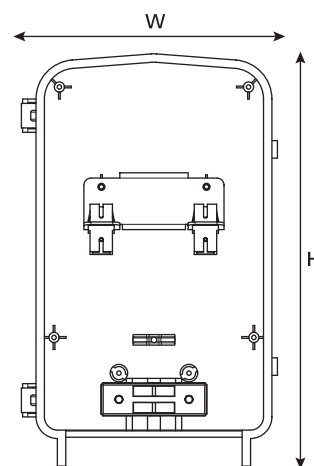
Front View



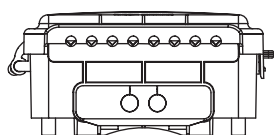
Side View



Side View (Hinge)



Internal View



Bottom View