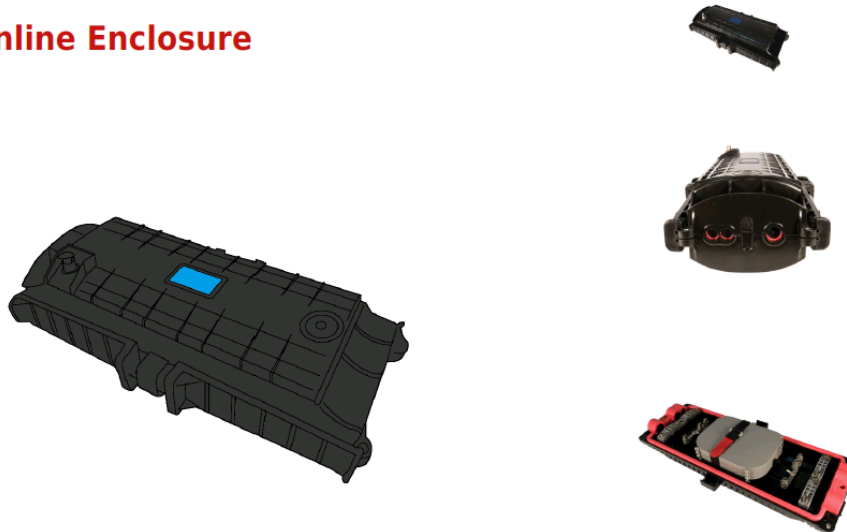


Inline Enclosure



Item Description

The inline enclosure is suitable for protecting fibre cable splices in straight through and branching applications. Its well-engineered, injection moulded outer body makes it impenetrable to the elements. It can protect splices and ensure reliability with usage in ambient temperatures from -40°C to +65 °C. It can be placed in aerial, underground, or duct mounted locations.

Features/Benefits

- Holds 24 to 192 splice's
- Easy to re-enter
- 3 cable entry position at each end
- Termination and splice kit included
- Integrated seal, airtight and waterproof
- Ideal for cable repair
- RoHS compliant
- Can be used in through, branch or mid span splice locations
- Suitable for aerial, underground duct or direct burial applications
- IP 68 up to 1.5 m water depth



Specifications

SPECIFICATION: (HEIGHT WILL VARY AS SPLICE COUNT INCREASES)

24 to 72 Splice enclosure:	210 (W) x 450 (D) x 90.5 (H) mm	2kg
144 to 192 Splice enclosure:	216 (W) x 450 (D) x 150 (H) mm	3kg

PRODUCT SPECIFICATION

Maximum Single Fibre Count	48 to 192
Maximum Fibres Per Tray	24
Maximum Number Of Trays	8
Number Of Cable Entry Points	6
Suitable For Cable Diameter	8mm to 16mm Ø
Sealing Rating	IP68
Sealing Method For All Entry And Exit	Mechanical (compression)
Colour	Black
Material	ABS
RoHS Compliant	Yes
Optimal Operating Temperature	-40 °C to +65 °C

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