

Splice Closure

72V

72V Fibre Optic Splice Enclosure

The Anderson 72V fibre optic splice closure is a highly durable outdoor fibre optic enclosure. It is engineered to meet the most stringent of standards. The hoop, nut & housing are made of injection-molded, high-strength polycarbonate. Together with the elastic seal fitting, the locking hoop will shrink and expand at the same rate as the FOSC under temperature fluctuation, ensuring long-term reliability and sealing performance.

KEY FEATURES

- Single-ended plastic closure
- Sealed with Clamp & O-Ring
- Heat-Shrink cables seals
- Capacity for 72 Fibres
- Spacious Interior
- Compatible with most cable types and constructions
- Includes mounting hoop

INCLUDES :-

- Record Book
- 4 Cable Ports
- 6 Splice Trays (12 Fibre)

PRODUCT SPECS

Dimensions
H: 415 mm x D: 190 mm

ASSOCIATED PRODUCTS

- Anderson Patch Leads
- Anderson Pigtailed



ANDERSON

Fibre Optic Manufacturing Excellence

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