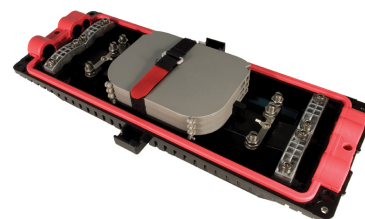
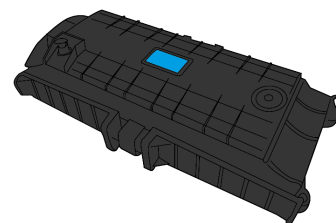


Product updated on June 01, 2018

Inline Enclosure



The inline enclosure is suitable for protecting fiber cable splices in straight through and branching applications. Its well-engineered, injection molded outer body makes it impenetrable to the elements. It can protect splices and ensure reliability with usage in ambient temperatures from -40°C to $+65^{\circ}\text{C}$. 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 Fiber Count	48 to 192
Maximum Fibers 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

ORDERING INFORMATION

DESCRIPTION	PART NUMBER
24 Splice Inline enclosure	INLINE01
48 Splice Inline enclosure	INLINE02
72 Splice Inline enclosure	INLINE03
144 Splice Inline enclosure	INLINE04
192 Splice Inline enclosure	INLINE05



FURTHER INFORMATION

- For additional information please contact your sales representative
- To view the product 360 visit the product page (Scan the QR code or visit the link below)
- Downloaded from <https://www.aflhyperscale.com/product/inline-enclosure>
- AFL reserves the right to make changes in this datasheet at any time without notice
- Information in this document is correct as of June 01, 2018

SCAN QR FOR PRODUCT PAGE

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