



144f Inline Midspan Closure

IP68 144 fibre/splice capacity

Features

- 144 fibre max splice capacity
- 6 ports and various grommets for multiple cabling solution
- Midspan storage capability
- Compact, lightweight and robust design
- Can be installed directly in manholes
- Can be mounted on telegraph poles
- IP68 Rating

Application

The HCS inline fibre closure is typically used as a branch out splicing point in a fibre access network. Fibres from a distribution cable can be dropped off and spliced onto drop cables or splitters for end-user connections. The closure can also be used as a straight joint for traditional cables or micro cables

Design

The closure consists of a durable black polymer outer shell with eight ports supporting various cable entries, including midspan entry. Internally it is equipped with up to 3 x 48 fibre splice cassettes. The design allows for easy splicing and re-entry and maintains a 30mm minimum bend radius throughout.

Product Information



Splice capacity 72 (144). Cable diameter $\varnothing 3 \sim \varnothing 16$

Technical Information

Product Color	Black
IP Rating	IP68
Ordering Information	More configurations available upon request

Articles 1

Article name	Color	Dimensions [mm]
144f Inline Midspan Closure FCLI-HCS-S144	Black	321.00 × 191.50 × 106.50