

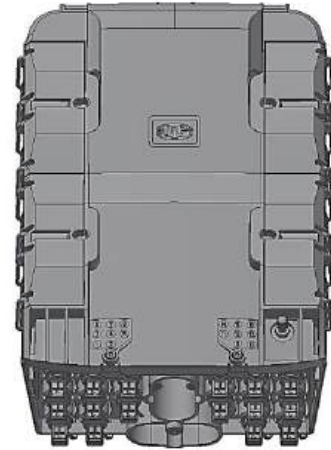
Technical Specifications

SWIFT-FX Fiber Optic MidSpan Closure

HFOC-MS-VS02

1. General

UCL's Mid-Span closure, HFOC-MS-VS02 integrates the functions of mid-span cabling, splicing, splitting and drop cable connectivity, and covers various FTTH OSP environment. It offers convenient access for technicians to perform splicing, termination and maintenance operation.



2. Features and Benefits

- Support Mid-Span cabling access
- Easy routing distribution cable and splicing with swing and dis-mountable splice tray
- Accommodate 1x8 PLC Splitter(2pcs) or 1x16 PLC Splitter(1pc)
- PSPL drop cable interface for easy link to the subscribers

3. Products Configuration

Distribution Cable In & Outlet	Cable Size(mm)	7~16
	Ports	2 Oval ports for midspan cabling (Uncut)
Fusion Splice Capacity	Number of Tray	4
	Tray Capacity	12 splices
PLC Splitter	Capacity	2 pcs 1x8 or 1pc 1x16
Output, Drop Interface	Ports	16
	Mating Tech.	Push and Pull mating technology
	Connector type	SC/APC (SC/UPC available)
Physical Dimension	WxHxD(mm)	230x336x135
IP Classification		IP68

4. Ordering Information

Part Number	Description
HFOC-MS-VS02	MidSpan Closure, VERSITILE type2
MG-ST00-A	Mounting gear, Strand Mounting Bracket
MG-ST00-B	Mounting gear, ADSS(Cable) Mounting Bracket
MG-PL00-A	Mounting gear, Pole bracket (Wire band)