

5.2 3M™ OSSC, OSLC and OSC30

Description

- For FTTx applications
- The OSSC and OSLC are watertight protection for window cut cables. These 2 closures are used in the distribution of microcables in mid span access application.
- Designed for outdoor use, wall mounted or pole mounted.
- Their small size allows them to be placed indoors or in distribution ducts.

Composition

- Tool-free closing, re-enterable



One Step Small Closure

Technical Specifications

- Protection performance: IP67
- Material: Thermoplastic
- Colour: Black, white available on demand
- Cable anchoring: Cable ties
- Wall mount: 2 screws
- Cables: window cut, 1 or 2 tube drops

Dimensions / Diameters Operating Window

- **OSSC 121T:** 140 x 36 x 30 mm
Distribution cable: diameter 6.5 mm maximum
Drop cable: 1 x diameter 6.5 mm maximum
- **OSSC 122T:** 140 x 36 x 30 mm
Distribution cable: diameter 6.5 mm maximum
Drop cable: 2 x diameter 6.5 mm maximum
- **OSLC 222:** 150 x 50 x 40 mm
Distribution cable: diameter 13 mm maximum
Drop cable: 2 x diameter 6.5 mm maximum
- **OSC 30:** 290 x 95 x 50
Distribution cable: diameter from 13 to 18 mm
Drop cable: 2x diameter from 9 to 13 mm



One Step Large Closure



One Step Closure 30

5.2 3M™ OSSC, OSLC and OSC30

Technical Specifications

Dimensions Summary

	OSSC	OSLC	OSC30
Cable diameters in mm	6,5	13	18
Tubes diameters in mm	2 x 6,5	2 x 6,5	13
Length in mm	140	150	200
Width in mm	36	50	80
Depth in mm	30	40	50
Dimension cavity	16 x 68	30 x 75	55 x 176

Ordering Information

> **Mid Span Closure OSSC 121**

- One main cable 6.5 mm max diameter
- Two drops 6.5 mm max diameter

Ref. No.

N501425A

> **Mid Span Closure OSSC 122**

- One main cable 6.5 mm max diameter
- Two drops 6.5 mm max diameter

Ref. No.

N501454A

> **Mid Span Closure OSLC 222**

- One main cable from 5 to 13 mm
- Two drops 6.5 mm max diameter

Ref. No.

N501426A

> **Mid Span Closure OSC 30**

- One main cable from 13 to 18 mm
- Two drop cable from 9 to 13 mm

Ref. No.

N501601A