

OCC-A4 OPTICAL CONTINUITY CLOSURE

APPLICATION

The generic closure OCC-A4 is an environmentally sealed enclosure typically used for fibre optic cable distribution. This generic closure provides the functions of splice and passive component integration in the external network.

FEATURES

- Single ended design
- Base and dome are sealed with a clamp and O-ring system
- 4 or 8 round entry/exit ports for drop cables and 1 oval port for looped cable
- The UMS (Universal Mounting System) frame provide the foundation for mounting combinations of OCC-A4-S24 (Splice Tray)
- Compatible with most common cable types: e.g. loose tube, central core, ribbon fibre
- Uncut fibres can be stored as single circuits in trays and/or as cable elements in the storage space

SEALING WAY

Base-to-base seals on the closures are mechanical for ease of installation and re-entry. Cable seals by heat shrink tube or mechanical sealing system.

APPLICATION

Underground, Aerial, Vault and Wall Mountable

SPECIFICATION

Model No	Splice Tray	Spliced fibre storage	Size(mm) Height x diameter	Cable ports	Max. diameter of cable(mm)
OCC-A4	Tray OCC-A4-S24 Capacity: 24 splices	96 splices (4 x 24 splices)	420mm x 180 mm	1 oval port + 4 round ports	1 oval port for 1 cable with max 25mm
OCC-A4	Tray OCC-A4-S24 Capacity: 24 splices	96 splices (4 x 24 splices)			4 round ports , each port for 1 cable with max 19mm



DIMENSIONS

