

# FDP-A16

## FIBRE DISTRIBUTION POINT - AERIAL 16

### APPLICATION

The FDP-A16 is specifically designed for overhead and wall mount applications.

### FEATURES

- Mechanical sealing mechanism of the closure allows for easier installation and re-entry
- Minimum tools are required on installation and re-entry
- The FDP-A16 is designed with additional safety in the open & close clamping system ie. aerial applications
- The FDP-A16 Lid is self-supportive when in an open position there is no need for a support bar
- The PLC splitter Configuration is 1:8 or 1:16 way
- The FDP-A16 has a SC or LC Fibre Adaptor Footprint
- Support Pre- Connected Fibre cables and field installable Connectors



### COMPONENTS

- FDP-A16 Closure
- Mechanical seals
- Splice Tray (with heat shrink sleeves)
- Splitter/Adaptor Tray
- Cable ties & worm clamps for cable termination
- Transportation tubing
- Insulation tape

### OPTIONAL ACCESSORIES

- Duct mounting kits
- Pole mounting kits
- Grounding earth device

## SPECIFICATION

AVT No.	Size(mm) L x W x H	Spliced fibre storage capacity	Adaptor	Cable ports	Max. diameter of cable(mm)
FDP-A16	305 x 216 x 107mm	16 splices	Max. 16 SC Adaptor	2 x ports for uncut fibre 16 ports for drop fibre	Oval port max cable Ø 12mm 16 drop fibre ports max Ø 3mm or 3 x 2mm drop fibres

# DIMENSIONS

