



Aerial Subscriber Node Max

Increased capacity ASN with up to 32 subscriber connections.

Features

- Easy installation and re-entry.
- 3 main ports
- 32 subscriber ports
- 30mm minimum bend radius throughout
- Wall and Pole mounting

Design

The ASN MAX has been designed as an increased capacity ASN with up to 32 subscriber connections. Suitable for use in aerial networks and MDU scenarios the ASN MAX provides a secure solution for installing pre-terminated drop cables for FTTx Applications.

The closure is designed to provide a separation between network build and the customer drop.

Incoming cables can be prepared and spliced in the rear of the closure beneath the inner hinged tray. Pre-terminated drop cables can then be installed at a later date without risk to the delicate 250um fibers.

Product Information



Inlet ports: Main 3 / Subscriber 32

Cable Dia.[mm]: Ø3~ Ø18

Splice tray: 1

Tray capacity: 12 (Max.24)

Splice capacity: 12 (24)

No. of adapter: 0

Splice method: Fusion / Mechanical

Splice protector: Heat-shrinkable sleeve

IP Grade: IP 53

Technical Information

Product Color Black and grey

Ordering Information Please contact us to discuss your specific build

Technical Details



Articles 1

Article name	Dimensions [mm]	Weight [kg/km]	Weight [kg]
Aerial Subscriber Node Max FCLWASN-MAX-B-P00-UNL	249.90 × 350.10 × 91.00	1.4	1.4