

Toby Box Plain UMD 285 Depth

Product Image



Product Description

This Toby Box is an underground storage box for housing Microducts and Splice enclosures and has an unbranded lid, so that access can be made at any point in time. The Toby box should be installed as close to the customer boundary / Pin Kerb as possible so that no further digging is required to access the customer's property.

A special feature of the Toby Box allows for the product to be broken into four components, allowing microducts to be removed or installed without disconnection

It is located at the boundary to the customer during FTTX installations and is used as a demarcation point for FTTX 'Homes Passed' where the customer does not require an immediate FTTX connection or can be used as a future 'Maintenance point' similar to an access chamber.

The Toby Box can be used to accommodate the end of a microduct (sealed) ready for future extension to the home, where a fibre is then blown along the total microduct length between the cabinet / splice enclosure and the home.

It can also be used for housing an IP65 or IP68 splice enclosure where the drop cable to the home can be spliced.

Features

250mm depth hand hole
Narrow Footprint - Optimised for narrow trenching
250mm Depth with radius optimised for microduct routing
Cost-effective
Modular construction
Simple to install
High load bearing strength
Up to 2x microduct couplers (2 subscribers)
Capable of housing optical connectivity demarcations

Temperature Operation [°C] -45 to 90

Temperature Storage [°C] -45 to 90

Temperature Installation [°C] -45 to 90

Conformance - Able to withstand loads of up to 5.5kN in accordance with BS 5834-2 testing. Exceeding requirements for a Grade C lid.

Dimensions 256mm W x 255mm L x 128mm

Weight 700g