Outside Plant

FTTx Toby Box²

Description

The Radius Toby Box² is a sealed underground storage box designed for use at boundary & demarcation points in FTTx networks. It is typically located at the customer boundary/kerb and can be connected to the existing network upon infrastructure installation, allowing quick and easy customer connections.

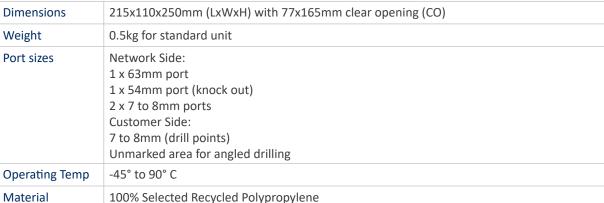
The Toby Box² is designed for housing microducts primarily but can also be used for splice enclosures where the drop cable to the home can be spliced or as a future maintenance point (akin to an access chamber).

The Radius Toby Box² can be used with both traditional 54mm and 63mm ducts or Blown Fibre Tubing (BFT) with connection points on both the 'network' side and 'customer' side.

Features

- Used as a demarcation point to convert 'homes passed' to 'homes connected'
- Narrow design with small footprint
- Ideal for narrow trenching
- Made from 100% recycled polypopylene
- 100% recyclable
- Flush to the wall installation
- Hinged lid with lockable screw down point
- Prising slot for easy opening
- Metal plate within lid for detection
- Lid is replaceable in event of damage
- 5kN top load for non-trafficked areas, in accordance with BS5834-2, Grade C2H Light
- Dual drainage holes in base prevent build up of water

Technical









- IP Rating IP4X
- Fast & easy installation
- Lockable Cover
- Lid Branding Available
- Suitable for use with 63 or 54mm
- Suitable for use with 7/3.5 BFT
- Detectable

