



# Subscriber Underground Access Chamber – 285mm

**A universal modular chamber for housing subscriber terminations at customer demarcations.**

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## Features

- Narrow footprint for narrow trenching.
- 285mm Depth with internal rodding/radius bend.
- Self-draining anti-slip surface, Grade C tread depth.
- Load bearing, exceeds Grade C.
- Snap close lid, with provision for security screw fixing.
- Can be embossed, for logo or wording.

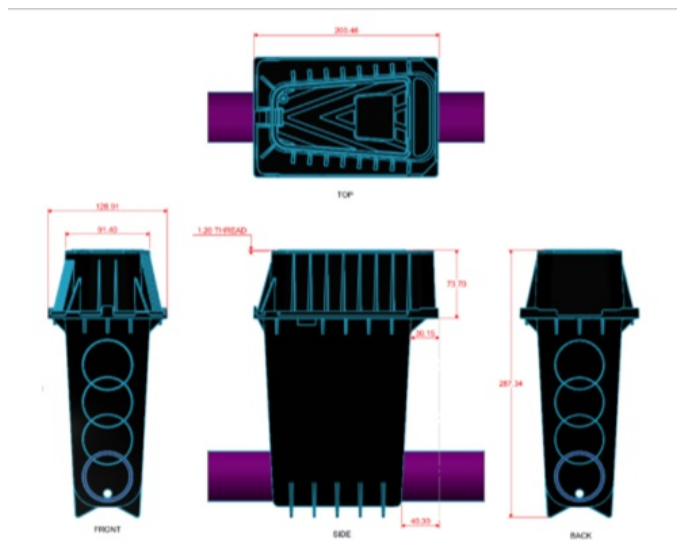
## Application

The Underground Chamber can be used as a connection point for Microduct Links. Minimising the effort and investment required to convert a network from homes passed to Homes Connected.

## Technical Information

<b>Product Color</b>	Black PP Gloss
<b>Temperature, Operation [°C]</b>	-45 to 90
<b>Temperature, Storage [°C]</b>	-45 to 90
<b>Temperature, Installation [°C]</b>	-45 to 90
<b>Conformance</b>	Able to withstand loads of up to 5.5kN in accordance with BS 5834-2 testing. Exceeding requirements for a Grade C lid.
<b>Marking</b>	Custom Logo Marking available on request

## Technical Details



Technical Drawing

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## Articles 1

**Article name**

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<b>285mm Deep Dual entry Toby Box</b> ENPP-TBY-SQ-D285	
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