

# Subscriber Surface Box—Access Chamber

ENPP-TBY-BOX

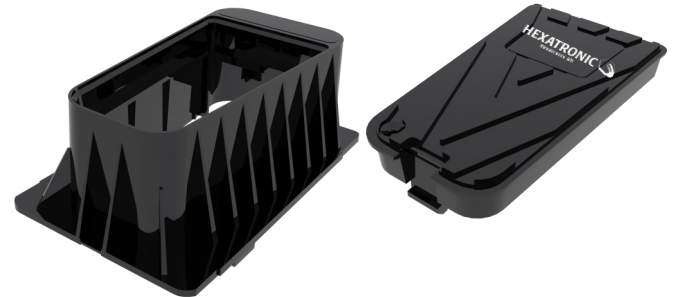


## PRODUCT OVERVIEW

The Compact Surface box.

Designed to offer operators a universal modular chamber for housing Subscriber terminations at customer demarcations.

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.



## SUBSCRIBER SURFACE BOX

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

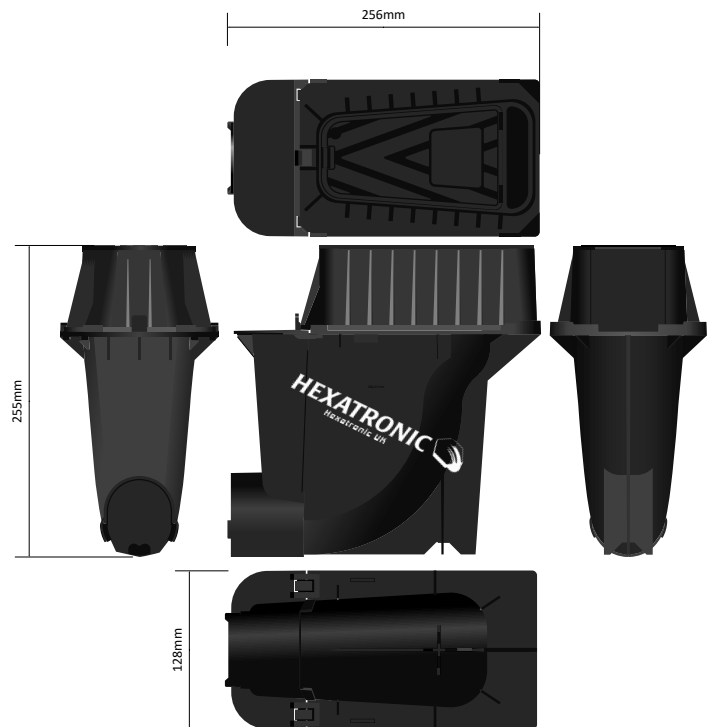
## FEATURES

### SURFACE BOX

- Narrow footprint for narrow trenching.
- 255mm 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.

### SWEPT ACCESS CHAMBER

- Entries: Supplied ready for 2 x Microducts (to 8mm) with Knock-out for 52/54mm duct.
  - Oval knock-out allows horizontal and rising entry.
- Use to house microduct coupler(s) or connectivity demarcation housings
- Retro fit-able (split design) around existing duct work with in situ cabling/connections.
- 255mm Depth (with subscriber surface box)
- Internal rodding/radius bend.



Subscriber Surface Box  
with Swept Access Chamber

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## MECHANICAL

Dimensions	256 W 255 L x 128 D mm
Weight	Approximately 0.7 kg
Mounting	IP Rated for external Deployment
Material	PP
Finish	Black PP Matt

## CONNECTIONS

Subscriber count	2x Microduct Maximum
Termination Type	Microduct Coupler, IP Fibre Connector, Fibre Termination Unit
Supported Duct/Cables	5 > 52mm
Supported Patch Cables	Egress Port to be drilled at customer connection (Suggest 10mm Max)

## ENVIRONMENTAL

Operating Temperature	-45° to 90° C
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