

LL-CLOSURE-TOBYBOX/BW-SYPH

— Universal modular underground access box syphon-type for boundary/wall access in blown fiber micro-duct link FTTH applications —

Montage environments: Direct burial hand hole-style at end-user premises

Degree of protection: IP4x - outdoor use

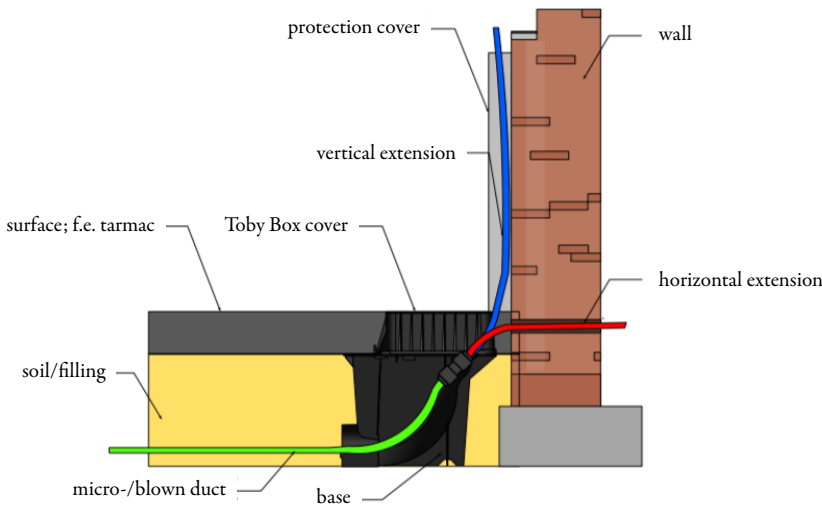
APPLICATION

Fumo's Toby Box closures are designed to easy access and reusable end-users' premises, with sufficient space for splicing, coupling or splitting and cable bending. The BW SYPHON-type with its modular construction was especially developed to connect and distribute at boundaries, such as walls or fences. Toby Box BW-SYPH allows horizontal direct entrances, as well as vertical extensions to, for example, upper floors. Its direct burial part features access and linking spaces similar to common hand holes, and is IP4x-rated for safe outdoor use. The materials used during production processes turn Toby Box BW-SYPH into a fully RoHS compliant item.

TOBY BOX BW-S



TYPICAL APPLICATION



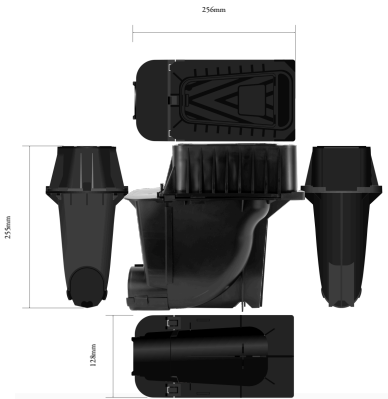
TECHNICAL SPECIFICATION

MATERIAL	: PC (polypropylene)
COLOR	: black
CRUSH RESISTANCE/BEARING LOAD	: 5,5kN (in accordance with BS5834-2, Grade C2H1 Light)
PROOF TEST	: IP4x
ENVIRONMENT PROTECTION	: UV-resistant
PREVENTION MEASURES - LID	: self-draining ant-slip lid
DUCT DIAMETERS - OUTGOING	: 52/54mm
DUCT DIAMETERS - END-USER	: 2 x ≤8mm
TEMPERATURE RANGE	: -45°C to 90°C

DIMENSIONS & WEIGHT

OVERALL DIMENSIONS:  
L255 x W256 x D128mm

WEIGHT:  
0,7kg



PACKAGING

1 piece in robust, ship-worthy carton box

© Fumo2018. All Rights Reserved. – All values in this data sheet are nominal.  
The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Fumo. The information is believed correct at the time of issue. Fumo reserves the right to amend this specification without notice. Specification is not contractually valid unless specifically authorized by Fumo.

Rev. 09/2022



Fumo Communications  
Fumo Communications

