



Outdoor Verticasa Breakout Unit

Prysmian Part Number: XJTSC00499



The Outdoor Verticasa Breakout unit is used to breakout and distribute the fibres from an in-line Verticasa cable into drop tubes, for routing to a customer premises. It is UV resistant and sealed to IP67, enabling it to be mounted in the outdoor environment. It has the capacity to accommodate an in-line Verticasa cable of up to 13mm in diameter. It enables a window to be cut in the cable to access the fibres, which can be spurred of into a drop tube of up to 7.2mm in diameter.

Features and Benefits

- Can accommodate an in-line Verticasa cable of up to 13mm in diameter.
- Can accommodate drop tubes of up to 7.2mm in diameter.
- Easy to install mechanical system sealing system using Gel to provide a seal of IP67.
- UV resistant for external use.
- Non craft sensitive and reliable.
- Re-enterable and re-usable.

Technical Data

- Maximum Cable Diameter (mm): 13 (in-line), 7.2 (drop)
- Maximum no of Cable Entries: 1 (in-line), 2 (drop)
- IP Rating:
- Required space envelope (mm): (I) $185 \times (w) 50 \times (d) 50$

Kit Contents

The Outdoor Verticasa Breakout Unit contains a Joint Closure, a Cable Fixing Bracket, Cable Ties and Wall Fixings.

Logistics

• Packing Dimensions (mm): (I) 200 x (w) 60 x (d) 60

0.065

- Packed Weight (kg):
- Net weight (kg): 0.070
- Please contact your local sales office listed on www.prysmiangroup.com

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