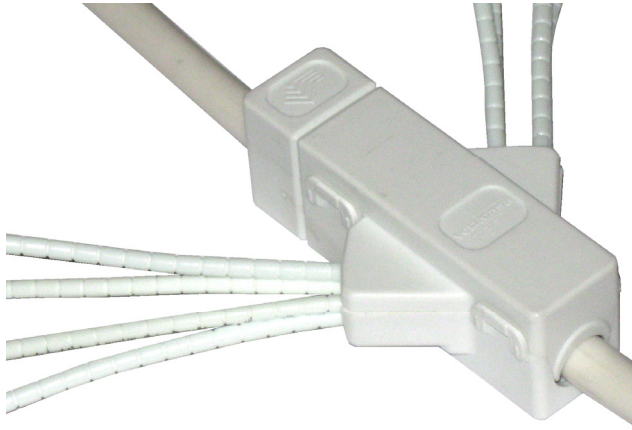


## Verticasa Breakout Unit – 8 Port

**Prysmian Part Numbers: XCPSC01122**



The Verticasa Breakout Unit – 8 Port is typically used in multi dwelling units to breakout and distribute the fibres from an in-line Verticasa cable into a drop tube, for routing to a customer premise. It has the capacity to accommodate Verticasa cables of up to 12mm 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 3mm in diameter.

### Features and Benefits

- Compact, low profile, wall mounted unit typically used in multi dwelling units.
- Unit manufactured from fire resistant material to UL94-V0.
- Supplied with all of the components required to secure an in-line Verticasa cable into the unit.
- Can accommodate Verticasa cables of up to 12mm in diameter.
- Can take out 8 drop tubes.
- Can be supplied to accommodate drop tubes of 3mm in diameter.
- It's possible to reduce the length of the part breaking the top part following the grooves with cut pliers.
- Standard colour is white RAL9016. Other colours are available on request. Please contact the Prysmian sales desk.

### Kit Contents

- Cable Ties

## Technical Data

- Max number of input cables: 1 in-line
- Max diameter of in-line cable (mm): 12
- Max number of drop tubes: 8
- Max diameter of drop tubes (mm): 3
- Tube Retention: > 50N
- Cable Retention: > 50N
- Required space envelope (mm): (h) 71 x (w) 45 x (d) 25.5
- Operating temperature: -20°C to + 60°C (5 to 95% RH)
- Material: FR ABS
- Colour: White RAL 9016
- Flammability rating: UL94-V0

## Logistics

- Packing Dimensions (mm): (h) 90 x (w) 55 x (d) 35
- Packed Weight (kg): 17.0
- Net weight (kg): 16.2

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Please contact your local sales office listed on [www.prysmiangroup.com](http://www.prysmiangroup.com)

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