

Prysmian Casalink CBT with 4 SC/APC Outputs 1:4 Balanced Splitter & 1x SC/APC Input

Product Images

Product Code: XCPSC03917





Short Description

The Casalink Block Terminal (CBT) is a pre-connectorised closure designed for use in the external environment with an IP rating of IP68.

The closure comes in three sizes, 4, 8 and 12 Drop and can be supplied with splitters installed including unbalanced splitters to allow connecting multiple boxes to one another.

The closure is supplied sealed so the internal workings cannot be tampered with.

Additionally a separate mounted bracket is supplied to ease the installation when working at height.

CBTs with splitters pre-installed are supplied without feeder cable.

Features and Benefits

- Compact design.
- Minimal visual impact.
- Quick and easy access.
- Easy to install

Technical Data

- Required space envelope (mm):

4f (h) 176 x (w) 134 x (d) 92

8f (h) 176 x (w) 134 x (d) 129

12f (h) 176 x (w) 178 x (d) 129

- Operating temperature: -20 degrees C to + 60 degrees C (5 to 95% RH)
- Material: 10% Glass Filled Polypropylene
- Colour: Black

Testing:

- Dry Heat – IEC60068-2-2
- Change of Temperature – IEC60068-2-14
- Damp Heat – IEC60068-2-78
- Head Of Water – IEC60068-2-17 (Test QF)
- Vibration – IEC60068-2-6
- Shock – IEC60068-2-27

Description

The Casalink Block Terminal (CBT) is a pre-connectorised closure designed for use in the external environment with an IP rating of IP68.

The closure comes in three sizes, 4, 8 and 12 Drop and can be supplied with splitters installed including unbalanced splitters to allow connecting multiple boxes to one another.

The closure is supplied sealed so the internal workings cannot be tampered with.

Additionally a separate mounted bracket is supplied to ease the installation when working at height.

CBTs with splitters pre-installed are supplied without feeder cable.

Features and Benefits

- Compact design.
- Minimal visual impact.
- Quick and easy access.

- Easy to install

Technical Data

- Required space envelope (mm):

4f (h) 176 x (w) 134 x (d) 92

8f (h) 176 x (w) 134 x (d) 129

12f (h) 176 x (w) 178 x (d) 129

- Operating temperature: -20 degrees C to + 60 degrees C (5 to 95% RH)
- Material: 10% Glass Filled Polypropylene
- Colour: Black

Testing:

- Dry Heat – IEC60068-2-2
- Change of Temperature – IEC60068-2-14
- Damp Heat – IEC60068-2-78
- Head Of Water – IEC60068-2-17 (Test QF)
- Vibration – IEC60068-2-6
- Shock – IEC60068-2-27