



## CTB2 - Customer Termination

### Product Overview

The CTB2 is a universal enclosure that has been developed for housing fibre connectivity. The versatile design gives the CTB2 the ability to accommodate a number of connectivity solutions, splice only, splice and patch and even splitter modules.

The box is a high quality housing that can be supplied in a variety of colours. Internally, we are able to supply with either a plastic or metal module, to accommodate fibre storage cable management.

For splice only applications, the CTB2 is supplied with an internal splice cassette with 48F splice capacity and midspan storage space behind the cassette. Pre-tailed versions are also available with fanout cables, pre-installed.

### Applications

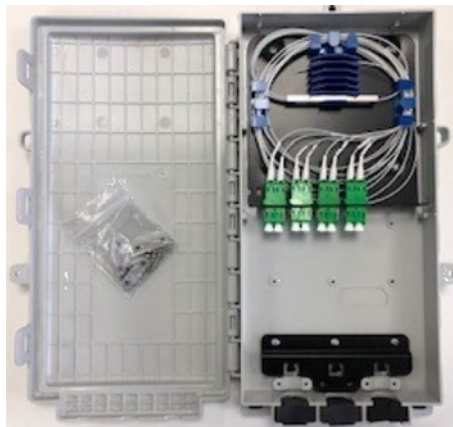
- Future-proof FTTP deployments
- FTTA
- MDU
- Demarcation points

### Features

- Robust / Impact Resistant
- Cost effective
- UV Stable
- Multifunctional
- V0 Fire-rated (grey option for I/O)

### Specifications

<b>Dimensions</b>	42 mm D x 150 mm W x 270 mm H
<b>Weight</b>	350g (Approximate Weight)
<b>Mounting</b>	Bracket or wall
<b>Material</b>	ABS, (Grey) Polycarb V0
<b>Minimum Bend Radius</b>	15 mm



### Split/Patch

The configuration facilitates the housing of a terminated splitter in a patch field, allowing for direct connection of customer drops.

It is supplied with one 1:8 splitter, an option to add a second 1:8 splitter by following Application Note CF2402\_04.

### Ordering Information

Part number	Description
CFMDU-CTB2-B-P08-1X8-ALC	CFMDU - CTB2 - Distribution Node - 8f - Split/Patch - 1:8(1) - ALC - Black
CFMDU-PS1F1-108-ALC-2-C60	SPLITTER PLC - 900um - 1x8 - A2 - ALC/ALC - 2m/60cm, Grade B