

# HellermannTyton Customer Connection Point CCPA-M111LP/BK-0

## Product Images

Product Code: CCPA-



## Short Description

The Customer Connection Point closure has been designed to be used as an external building entry point. The closure can be wall/facade mounted or put in to a buried chamber (located at the property boundary or just outside the point of access) providing an external building entry point and network test point.

## Description

The Customer Connection Point (CCP) is manufactured from VO and UV stable black poly

carbonate and has a fully detachable snap on lid. The closure has 2 separate cable access points which are sealed with a silicon cable entry kit (cable diameter range 4.6mm - 5.6mm) to maintain the IP68 rating.

A gortex breather membrane is fitted to the lid to prevent condensation forming in the base of the closure.

The unit is supplied with 1 x LC PC Duplex and 1 LC PC Pigtail and provides splice management for 2 x 3A or 2 x ANT splices.

Internal fibre management features ensure that a 30mm minimum bend radius is maintained within the closure and provides fibre storage capacity for any excess fibre.

### **Features**

1 x LC PC Duplex Adaptor and 2 x LC PC Pigtails

Fibre management for 2 x 3A or 2 x ANT splices

Integral positive fibre management and fibre storage capacity

Separate inbound/outbound access points

Fully detachable snap on lid

IP68/IK08 Rated

### **Application**

The Customer Connection Point closure has been designed to be used as an external building entry point. The closure can be wall/facade mounted or put in to a buried chamber (located at the property boundary or just outside the point of access) providing an external building entry point and network test point.

Cable Ø max: 6.0mm

Cable Ø min: 4.0mm

Colour Black (BK)

Connector Type: LC

Contents: 1 x LC Duplex PC Adaptor 2 x LC Duplex PC Pigtails Cable Entry kit 4.6 - 5.6mm Breather Membrane and Laser Label

Dimensions: Depth (D) 28mm x Height (H) 160mm x Width (W) 89mm

Material: Polycarbonate

Article number: 857-01109