

# HellermannTyton Customer Connection Enclosure CCE-A11121A11/BK

## Product Images

Product Code: CCE-



## Short Description

An external building entry point, this closure can be wall mounted providing a fibre termination and external network test point.

## Description

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The Customer Connection Enclosure (CCE) supports 2 x SC Simplex or LC Duplex adaptors. The closure is manufactured from UV stable ABS with a hinged lid which locks in the open position to allow for quick and clear access to the internal fibre.

The closure has 6 entry/exit ports at the bottom of the closure which are suitable for cables and ducts upto a maximum diameter of 8.5mm. A loop through facility allows for single fibre elements to be removed and spliced whilst the remaining fibres can be fed on to the next connection point.

A single port in the rear of the closure allows for fibre to be passed through the wall into the customer premises. Mechanical fixing is provided to secure all incoming/outgoing cables/blown fibre ducts and to provide strain relief where necessary.

Internal positive fibre management and fibre retention clips maintain a minimum 30mm bend radius throughout for upto a maximum of 50m of 1.1mm diameter cable.

### **Features**

Maximum capacity: 2 x SC Simplex or LC Duplex Adaptors

Fibre Management for 4 x 3A splices

Integral positive fibre management and storage capacity

6 inbound/outbound access points

Through the wall capability

Loop through facility

IP54 Rated

### **Application**

The Customer Connection Enclosure (CCE) has been designed to be used as an external building entry point. The closure can be wall mounted providing a fibre termination and external network test point.

The CCE has been designed to be the same size as a 'Brick Blow-Out Cover' to cover any unsightly damage caused by drilling.

Adaptor Capacity: 2

Cable Ø max: 8.5mm

Cable Ø min: 2.5mm

Colour: Black (BK)

Connector Colour: Green (GN)

Connector Type: LC-APC

Installed Adaptors: 1

Splice Capacity: 4

Depth (D) 37mm x Height (H) 263mm x Width (W) 130mm

