

HellermannTyton Customer Connection Enclosure CCE- A11121A11/BK

Product Images

Product Code: CCE-A11121A11/BK



Short Description

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

Description

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 damaged 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

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