

## Specification Sheet

Part Number: CCE-1111T1-G



Customer Connection Enclosure, 1x SC/APC Adapter& Pigtail, Gray, 1/pkg

**Article Number**

857-01442

**Type**

CCE-A11121T11/GY

**Color**

Gray (GY)

**Features & Benefits**

- UV stable enclosure with IP54 (NEMA 3S) sealing rating for long-term outdoor performance.
- Internal positive fiber management and fiber retention clips maintain a minimum 30 mm bend radius throughout, ensuring reliable data throughput.
- Hinged lid allows quick and clear access to internal fiber for splicing and termination.
- CCE is same width as a brick blow-out cover to mask any bricks damaged by drilling.

**Quantity Per**

EA

**Product Description**

The Customer Connection Enclosure (CCE) is designed as a Building Entry Point (BEP) to provide a fiber termination and network demarcation point in a Fiber to the Home (FTTH) network. A loop-through facility allows single fiber elements to be removed and spliced while remaining fiber can be fed on to the next connection point. A single port in the rear allows fiber to be passed through the wall into the customer premises. Supplied cable ties secure all incoming/outgoing cables and blown fiber ducts and provide strain relief where necessary. The CCE can be supplied pre-loaded with fiber adapters and pigtails as required. •2x SC Simplex/LC Duplex customer connections •4x heat shrink splices •6x incoming/outgoing ports and through-the-wall port •Suitable for cables or ducts up to a maximum diameter of 7 mm •Store up to a maximum of 50 m of 1.1 mm cable

**Short Description**

Customer Connection Enclosure, 1x SC/APC Adapter& Pigtail, Gray, 1/pkg

**Global Part Name**

CCE-A11121T11/GY

**Technical Description**

The Customer Connection Enclosure (CCE) supports a maximum 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 up to 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 up to a maximum of 50m of 1.1mm diameter cable.

**Variant**

Outdoor FTTx Enclosures

**Width W (Imperial)**

5.12

**Width W (Metric)**

130

**Height H (Imperial)**

10.35

**Height H (Metric)**

263

**Depth D (imperial)**

1.46

**Depth D (metric)**

37

**Material**

Acrylonitrile Butadiene Styrene, UV-stabilized (ABSUV)

**Material Shortcut**

ABS

**Package Quantity(Imperial)**

20

**Package Quantity (Metric)**

20