

Prysmian Customer Termination Point (CTP) - 1x LCA Duplex Through Wall - Black

Product Images

Product Code: XCPSC04638



Short Description

Prysmian Customer Termination Point (CTP) - 1x SCA Simplex Through Wall - Black

The Customer Termination Point has been designed and developed to accommodate the easy connection of a customer.

The CTP can be used for fibre to the premise applications with an integral splicing area as well as positions for up to 2 SC Simplex or LC Duplex adapters.

The CTP is wall mountable with entry positions for input/output cables on the bottom with two additional through the wall holes.

The CTP has provision for excess storage of up to 10m of 3mm cables, as well as up to 25m* of blown fibre units up to 1.25mm and also allows separation of an incoming and outgoing cable for ease of access.

Design and Construction

- Compact design.
- Stores up to 10m of 3mm cable, 25m* of blown fibre
- Supports blown fibre/fixed cable access via UG , external or internal duct
- Single person installation
- IP55 rated
- Molded and assembled in the UK
- Available in black

Technical Data

- Max capacity (splices) 2
- Max number of drop cables: 4
- Diameter of cables: Input max 7mm
- Required space envelope (mm): (h) 97 x (w) 114.5 x (d) 21
- Operating temperature: -20oC to + 60oC (5 to 95% RH)
- Material: ABS, Foam (entry seals)
- Colour: Black

Testing

Ingress protection: IP55

Dry heat: IEC 60068-2-2 Test Bb

Change of temperature: IEC 60068-2-14

Damp heat: IEC 60068-2-78

Vibration: IEC 60068-2-6

Shock: IEC 60068-2-27

Impact: 0.25kg / 1m

Cable retention: 25N / 10min

Please see datasheet or contact sales for options.

Description

Prysmian Customer Termination Point (CTP) - 1x LCA Duplex Through Wall - Black

The Customer Termination Point has been designed and developed to accommodate the easy connection of a customer.

The CTP can be used for fibre to the premise applications with an integral splicing area as well as positions for up to 2 SC Simplex or LC Duplex adapters.

The CTP is wall mountable with entry positions for input/output cables on the bottom with two additional through the wall holes.

The CTP has provision for excess storage of up to 10m of 3mm cables, as well as up to 25m* of blown fibre units up to 1.25mm and also allows separation of an incoming and outgoing cable for ease of access.

Design and Construction

- Compact design.
- Stores up to 10m of 3mm cable, 25m* of blown fibre
- Supports blown fibre/fixed cable access via UG , external or internal duct
- Single person installation
- IP55 rated
- Molded and assembled in the UK
- Available in black, grey and brown

Technical Data

- Max capacity (splices) 2
- Max number of drop cables: 4
- Diameter of cables: Input max 7mm
- Required space envelope (mm): (h) 97 x (w) 114.5 x (d) 21
- Operating temperature: -20oC to + 60oC (5 to 95% RH)
- Material: ABS, Foam (entry seals)
- Colour: Grey/Brown/Black

Testing

Ingress protection: IP55

Dry heat: IEC 60068-2-2 Test Bb

Change of temperature: IEC 60068-2-14

Damp heat: IEC 60068-2-78

Vibration: IEC 60068-2-6

Shock: IEC 60068-2-27

Impact: 0.25kg / 1m

Cable retention: 25N / 10min

Available with multiple configurations.

Please see datasheet or contact sales for options.