



A Furukawa Company

Customer Connection Interface



External View



Internal View

Benefits

- Provides splicing or a connection point for drops to the customer
- Backplate allows for a 'No-Break' upgrade from copper service to fiber
- Compatible with blown fiber
- Wall-mountable, matches up to existing Capping Solution
- Flexible seal between backplate and wall to limit water ingress
- Supports a range of drop cable sizes
- Easy to enter and re-enter
- Four output cable options - 2 outside, 1 inside Capping 25, 1 through the backplate/wall

Product Description

The Customer Connection Interface (CCI) has been designed to provide an aesthetic and minimised footprint at the customer site. Supporting both greenfield and brownfield applications, the CCI allows for a 'no break' upgrade, as the new box and fiber can be installed over the copper without disconnection.

The grey, UV-rated wall-mount box can be mounted at the customer right to the existing capping and over existing copper to limit the overall connectivity footprint. For air-blown fiber, the box supports a 6x3mm reducer, fiber unit locking and gas blocking connector. For underground air-blown installations, the unit is able to interface with the BFT Droptube.

The compact design support up to 4 fusion splices with a flip-up splice tray and can be upgraded to support connectivity. The CCI can be widely deployed as its flexibility allows for connection to a variety of drop cable designs.

Product Characteristics	
Application Environment	Outdoor FTTx, wall-mountable
Adapter Types	SCAPC or LC Duplex
Capacity	4 fusion splices 1 SCAPC or LC Duplex adapter (optional)

Physical Characteristics	
Unit Dimensions (H x W x D)	160 mm x 110 mm x 36 mm 6.3 in x 4.3 in x 1.4 in
Cable Dimensions	3, 4.8, and 6 mm round Standard [8.3 x 4 mm] and mini flat drop
Body Material	Plastic
Color	Grey, UV stabilised

Ordering Information	
Comcode	Product Code
301159893	SLIMBOX,CCI W/ INPUT SEALS(GRY), SCAPC adapter, no logo



For additional information please contact your sales representative.

You can also visit our website at www.ofsoptics.com or call 1-888-fiberhelp (1-888-342-3743) USA or 1-770-798-5555 outside the USA.