

CCP2 Series

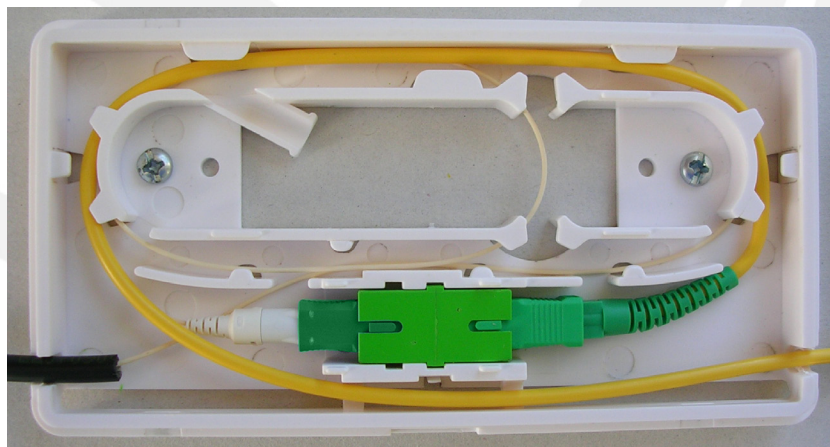
Fiber Optic Customer Connection Point

Ideally Suited as MDU Point-of-Entry and FTTH ONT Access Point

Accommodates Up to 2 Fiber Ports

Direct Termination or Fusion Splice Configurations

SC, SC-APC or LC Interface



CCP2

The CCP2 Series is a compact, indoor wall mount fiber termination and distribution enclosure. This unit is typically used as MDU point-of-entry or FTTH ONT access point.

KEY PRODUCT BENEFITS

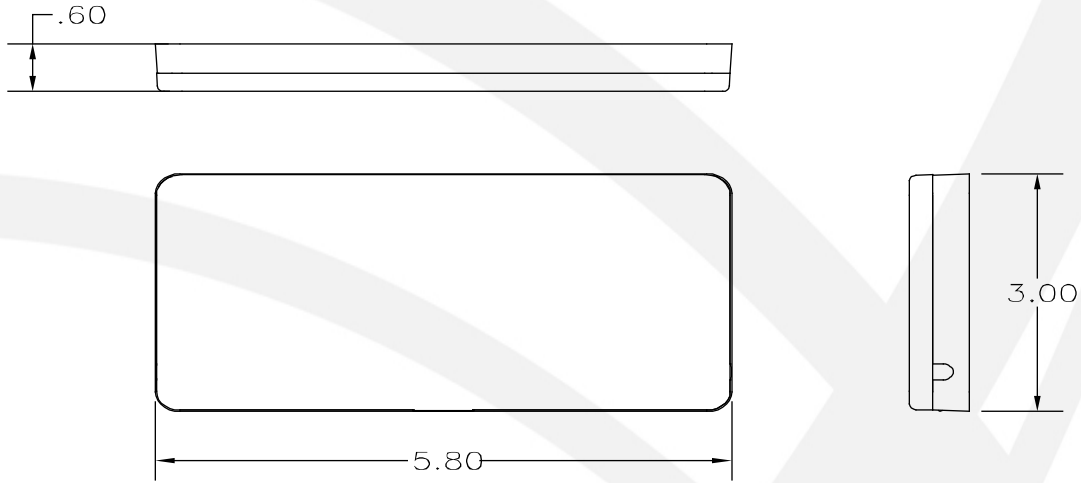
- ▶ Accommodates SC, SC-APC and LC connectors.
- ▶ Compact design can terminate up to 2 fibers.
- ▶ Direct termination or fusion splice configurations.
- ▶ Ideally used as an access point for MDU point-of-entry.
- ▶ Multiple cable entry options.
- ▶ Available with factory loaded pigtails.
- ▶ Accommodates up to 4.8mm fiber.
- ▶ Optionally mountable to single-gang wall box.
- ▶ One pass fiber pathway compatible.



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CCP2 Series



SPECIFICATIONS

Property	Value
Interface	1 port SC, SC-APC, 2 ports LC
Splice Capacity	2 x 40mm
Physical Dimensions	3.0"H x 5.8"W x 0.6"D
Material	Molded plastic, white

ORDERING INFORMATION

Model No.	Description
CCP2R1SAN	1 PORT PATCH PANEL SC-APC
CCP2R1SA9	1 PORT PATCH & SPLICE PANEL SM SC-APC 900UM PIGTAIL
CCP2R1SCN	1 PORT PATCH PANEL SC
CCP2R1SC9	1 PORT PATCH & SPLICE PANEL SM SC-UPC 900UM PIGTAIL
CCP2R2LCN	2 PORT PATCH PANEL LC
CCP2R2LC9	2 PORT PATCH & SPLICE PANEL SM LC-UPC 900UM PIGTAILS