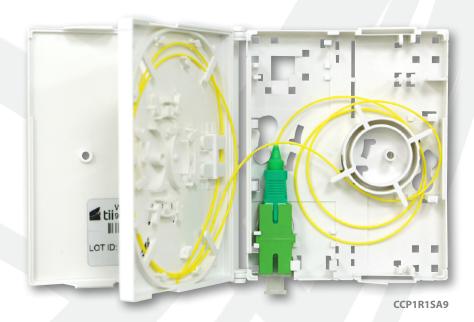
CCP1 Series

Fiber Optic
Customer
Connection Point

FTTP

MDU

PON



The CCP1 Series is a compact, indoor wall mount fiber termination and distribution enclosure. This unit is typically used as MDU ONT access point, FTTH ONT access point as well as FTTD desktop 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 and FTTH ONTs as well as FTTD
- Multiple cable entry options
- Separate splice tray door with slack storage
- ► Hinged top cover with hex lock screw
- Available with factory loaded pigtails

INDUSTRY STANDARDS

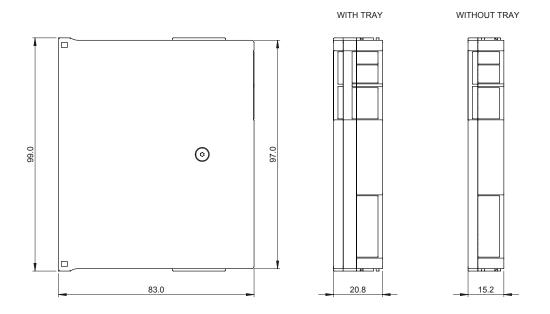
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CCP1 Series



Dimensions are in Millimeters

SPECIFICATIONS

Interface	Up to 2 ports SC, SC-APC, or LC
Splice Capacity	2 x 40mm
Physical Dimensions	3.9" H x 3.3" W x 0.8" D (3.9" H x 3.3" W x 0.6" D without tray)
Material	Molded plastic, white

ORDERING INFORMATION

Model No.	Description
CCP1R1SAN	1 Port Wall Terminal SC-APC
CCP1R1SA9	1 Port Patch & Splice Panel SM SC-APC 900UM Pigtail
CCP1R1SCN	1 Port Wall Terminal SC
CCP1R1SC9	1 Port Patch & Splice Panel SM SC-UPC 900UM Pigtail
CCP1R2SAN	2 Port Wall Terminal SC-APC
CCP1R2SA9	2 Port Patch & Splice Panel SM SC-APC 900UM Pigtails
CCP1R2SCN	2 Port Wall Terminal SC
CCP1R2SC9	2 Port Patch & Splice Panel SM SC-UPC 900UM Pigtails
CCP1R2LCN	2 Port Wall Terminal LC
CCP1R2LC9	2 Port Patch & Splice Panel SM LC-UPC 900UM Pigtails