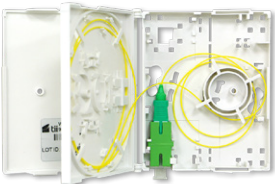
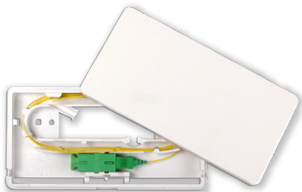









Customer Connection Point Series (CCP) Fiber Wall Terminals

	CCP1	CCP2	CCP3	CCP5	CCP6	CCP7	CCPW1
							
Adapters Type	SC, SC-APC or LC	1 port SC, SC-APC, 2 ports LC	SC, SC-APC	SC	SC, SC-APC, Coax, RJ-45 , RJ-11	SC-APC - LC	SC
Port Count	1 or 2	1 or 2	1 or 2	1	1 or 2	1 or 2	1
Mounting	Indoor Wall	IndoorWall / Baseboard	Indoor Wall / Electrical Box	Indoor Wall / Electrical Box	Indoor Wall / Electrical Box	Indoor Wall / Electrical Box	Indoor Wall / Electrical Box
Dimensions (H x W x D)	3.9" x 3.3" x 0.8" (3.9" x 3.3" x 0.6" without tray)	3.0" x 5.8" x 0.6"	6.16" x 3.71"x 1.08"	2.8" x 4.5" x 0.81" with wallplate, 1.89" x 3.58" x 0.56" without wallplate	4.52" x 2.78" x 1.27"	4.5" x 3.3" x 0.7"	4.5" x 2.75" x 0.84"
Markets	FTTP, FTTH, MDU	FTTP, MDU	FTTP, MDU, PON	FTTP, MDU, PON	FTTP, MDU, DOT	FTTP, MDU, PON	FTTP, MDU, PON
Splice	2 x 40mm	Accommodates up to 4.8mm fiber	2 x 40mm	No	No	One: Fusion or Fibrlok™	No
Available with Factory Loaded Pigtails	Yes	Yes	Yes	No	No	No	No
Key Product Benefits	Compact design can terminate up to 2 fibers Ideally used as an access point for MDU and FTTH ONTs as well as FTTH Direct termination or fusion splice configurations Multiple cable entry options Available with factory loaded pigtails Separate splice tray door with slack storage Brownfield Hinged top cover with hex lock screw	Compact design can terminate up to 2 fibers Ideally used as an access point for MDU point-of-entry Direct termination or fusion splice configurations Multiple cable entry options Available with factory loaded pigtails Greenfield and Brownfield Tii FPS Series Fiber Pathway compatible Flexible mounting options: - Wall - Single-gang wall box	Compact design can terminate up to 2 fibers Ideally used as an access point for MDU and FTTH ONTs as well as FTTH Direct termination or fusion splice configurations Available with factory loaded pigtails Greenfield and Brownfield Flexible mounting options: - Wall - Single-gang wall box	Compact design can terminate up to 2 fibers Ideally used as an access point for MDU and FTTH ONTs as well as FTTH SC-APC interface with internal laser safety shutter Multiple cable entry points Greenfield and Brownfield Tii FPS Series Fiber Pathway compatible Flexible mounting options: - Wall - Baseboard - Wall plate mount	Ideally used as an access point for MDU and FTTH ONT Provisions for fiber management and slack storage SC-APC interface with internal laser safety shutter Secondary Keystone port for optional connections such as coax, RJ-45 or RJ-11 Greenfield and Brownfield Tii FPS Series Fiber Pathway compatible Flexible mounting options: - Wall - Baseboard - Wall plate mount	Optionally enables ONT mounting Supports field termination, fusion (2x) or mechanical splice using Fibrlok™ Model 2529 SC-APC interface with internal laser safety shutter Multiple cable entry options: rear, bottom, sides Greenfield and Brownfield Tii FPS Series Fiber Pathway compatible Flexible mounting options: - Wall - Baseboard - Wall plate mount	Compact, KS Adapter footprint SC-APC interface with internal laser safety shutter Wall plate mounting Greenfield
Industry Standards	cUL Listed to 1863,TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863,TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863, TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863, TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863,TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863,TIA/EIA604-3-A, IEC61754-4	cUL Listed to 1863,TIA/ EIA604-3-A, IEC61754-4