



Better FTTx, Better Life.



April, 2026

Technical Information

FCST022113

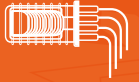
Fiber Access Terminal Closure

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Fiber Access Terminal Closure

FCST022113 Fiber Access Terminal Closure is used as a termination point for the feeder cable to connect with drop cable in FTTH communication network system. The fiber splicing, splitting, and distribution can be done in this box, and meanwhile it provides solid protection and management for FTTH network.



- Fiber routing is reasonable.
- Suitable for indoor or outdoor ,wall-mounted , pole installation.
- Cable sealing terminations use gel-sealing technology instead of plain rubber seal.
- Clamping for feeder cable and drop cable, fiber splicing, fixation, storage, distribution.. etc all in one.
- Built-in Stacked splice tray, easy for open, the splice tray can be taken down, easy for installation and maintenance.
- Made of high quality engineer plastic material (PP+GF),Good mechanical strength, elegant appearance,sturdiness and durability.



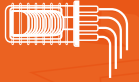
IP68



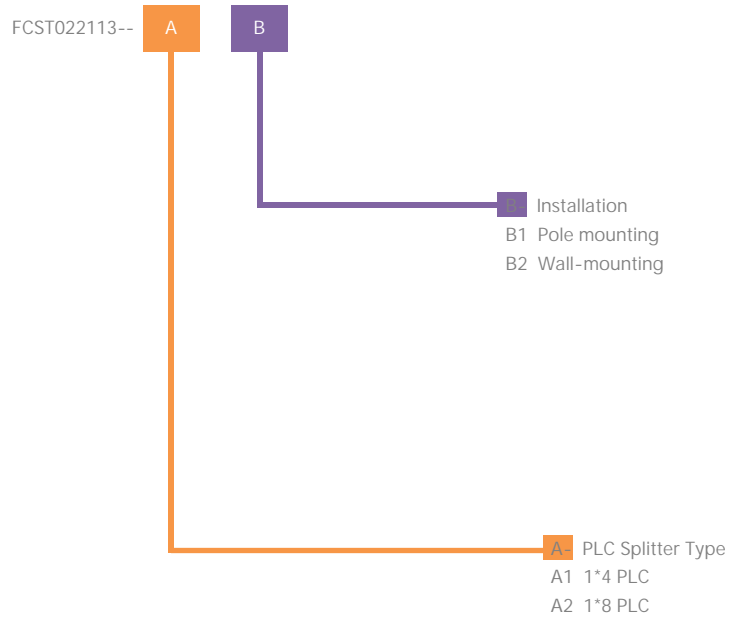
Gel-sealing Technology

Product Specifications

Construction	Description
Max. Capacity(Branch)	4 Cores (SC)
Splice Capacity	24Cores
Material	PP+GF
Length	215mm 8.465in
Width	120mm 4.724in
Height	70mm 2.755in
Inlets/Outlets	2/4
Installation	Pole mounting Wall-mounting
Weight	0.6kg
PLC Splitter Type	1*4 PLC/1*8 PLC
Inlets Port	Max. 12mm
Outlets Port	Max. 8mm
Diameter Of Fiber	24F
Packaging	24PCS/CNT 15KGS 0.065CBM(475*405*340mm)
IP Level	IP68



Ordering Information



*Note: The specified model is determined based on optional configurations. For example: FCST022113--A1-B1.

Related Products



Optical Adaptor



Standard Fiber Patch Cables



PLC Splitter

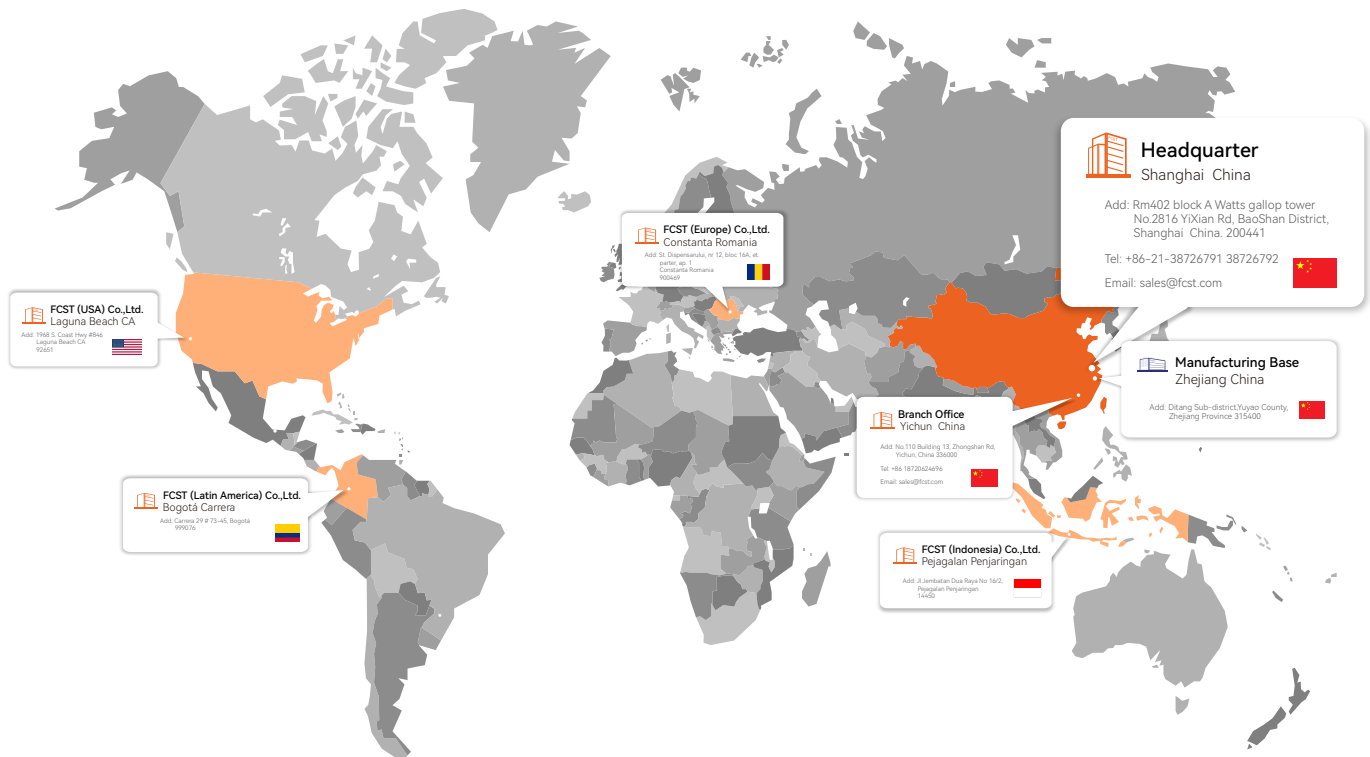


Fiber Access Terminal



Better FTTx, Better Life.

Fiber Cable Solution Technology Co.,Ltd.



FCST - Better FTTx, Better Life.

At FCST, we manufacture top-quality microduct connectors, microduct closure, telecom manhole chambers and fiber splice boxes since 2003. Our products boast superior resistance to failure, corrosion, and deposits, and are designed for high performance in extreme temperatures. We prioritize sustainability with mechanical couplers and long-lasting durability.

FCST aspires to a more connected world, believing everyone deserves access to high-speed broadband. We're dedicated to expanding globally, evolving our products, and tackling modern challenges with innovative solutions. As technology advances and connects billions more devices, FCST helps developing regions leapfrog outdated technologies with sustainable solutions, evolving from a small company to a global leader in future fiber cable needs.

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