

FCST090101

Fiber Distribution Pedestal





Product Overview

FCST design a special pedestal for FTTX project. The pedestal has two-stage environmental protection of fiber optic loop distribution cable and customer service drops in FTTX deployments. This two-stage protection is accomplished by housing a weather-tight interior enclosure within the confines of a non-metallic buried distribution pedestal. We can put the terminal boxes with 2 fibers to 16 fibers inside the pedestal.

Product Advantages

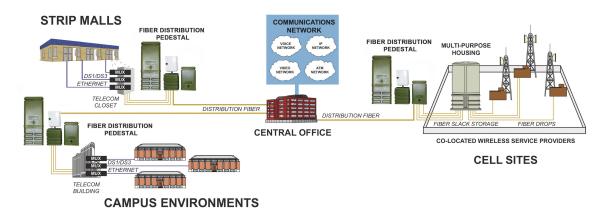
- Easy to install on the ground.
- Easy to put the terminal box inside.
- Provides mechanical and environmental protection of splice and cable storage areas.
- Constructed of non-metallic LLDPE to resist rust, corrosion, and impact. Internal equipment is protected from floods, fires, and wind-blown dust and debris.

Product Specifications

Construction	Description
FAT Max. Capacity	16cores
Material	LLDPE
Dimension (mm)	700*285*160
Net Weight(g)	4200

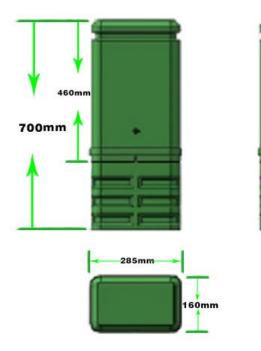
Product Application

- Widely used in FTTX Network.
- Telecommunication Networks.
- Data communications Networks and Local Area Networks.





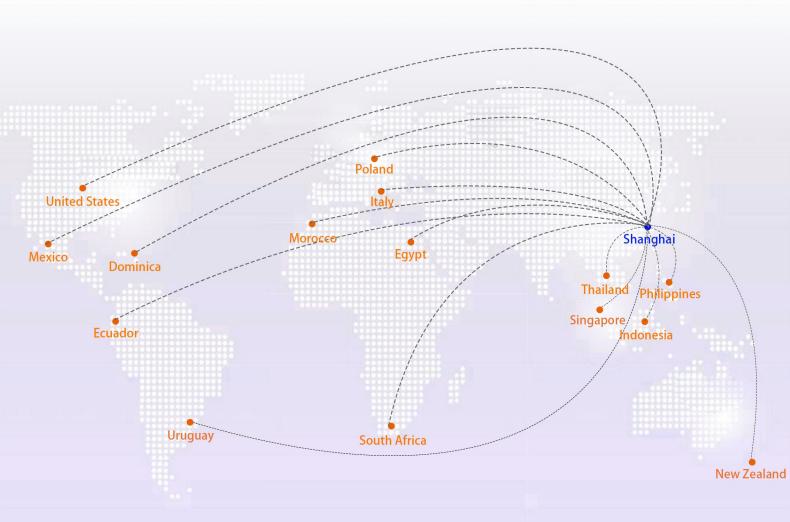
Dimension







Fiber Cable Solution Technology Co.,Ltd.



Overseas Agency



www.fcst.com www.micro-duct.com



FCST - Better FTTx, Better Life.

We offer 4 solutions

- -FTTH ODN Solution
- **-Underground Cable Installation Solution**
- -Aerial Cable Installation Solution
- -Fiber Tools & Test Solution

As a FTTx solution supplier, we can also do ODM according to project. We will continue to innovate and contribute more to the construction of the global optical fiber network.

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