

Outdoor Wall Mountable Fiber Terminal Box as Distribution Box

Data Center & Cloud Computing Infrastructure Solutions



Overview

As a kind of fiber optic management product, Outdoor Wall Mountable Fiber Terminal Box is usually used for connecting the optical cables and pigtails between wiring closets and equipment. It is available for the distribution and terminal connection of various kinds of optical fiber networks .

The box is in high quality, and it does not come with any pigtails or adapters.

Features

- Suitable for ribbon and bunchy fiber cables
- Fiber splice trays can be installed and changed easily
- Standard cell structure size, wall mounted patch panel

Applications

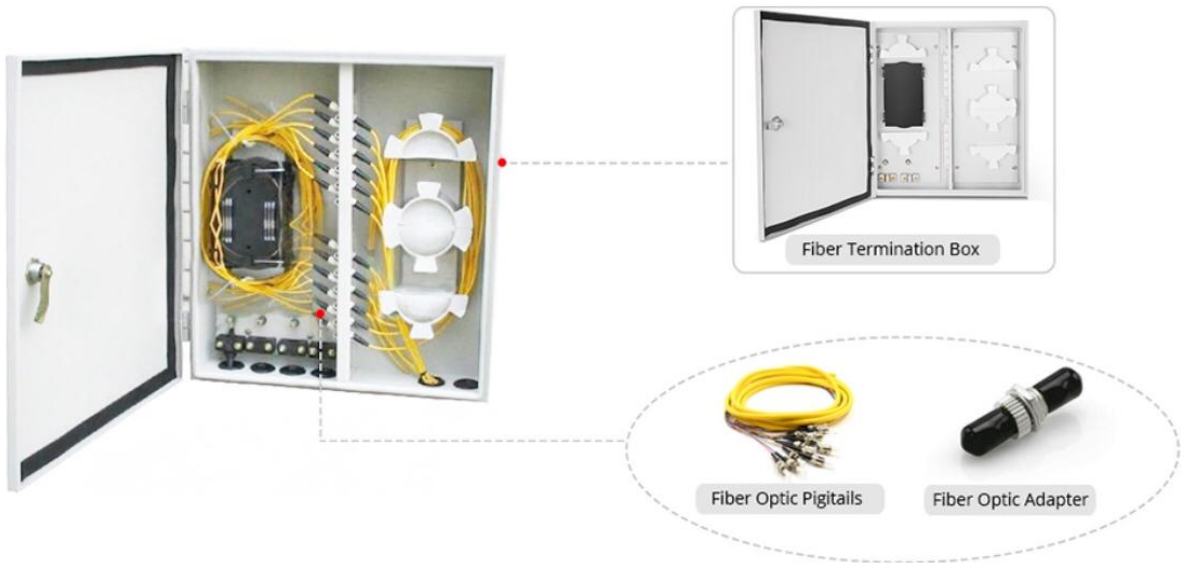
- Widely used in FTTH access network
- Telecommunication/CATV/Data Communication/Local Area network

Technical Specification

Parameters	Description		
Material	SUS200		
No. of Adapter/Port	24	48	72
Suitable Adapter	LC/SC/FC/ST		
Max. Capacity of Fiber	24 Fibers	48 Fibers	72 Fibers
Type	Single Door Open		
Color	Milk White		
Atmosphere Pressure	70KPa~106KPa		
Dimension (HxWxD)	17.91"x15.94"x3.15" (455x405x80mm)	17.91"x15.94"x4.72" (455x405x120mm)	17.91"x15.94"x5.91" (455x405x150mm)

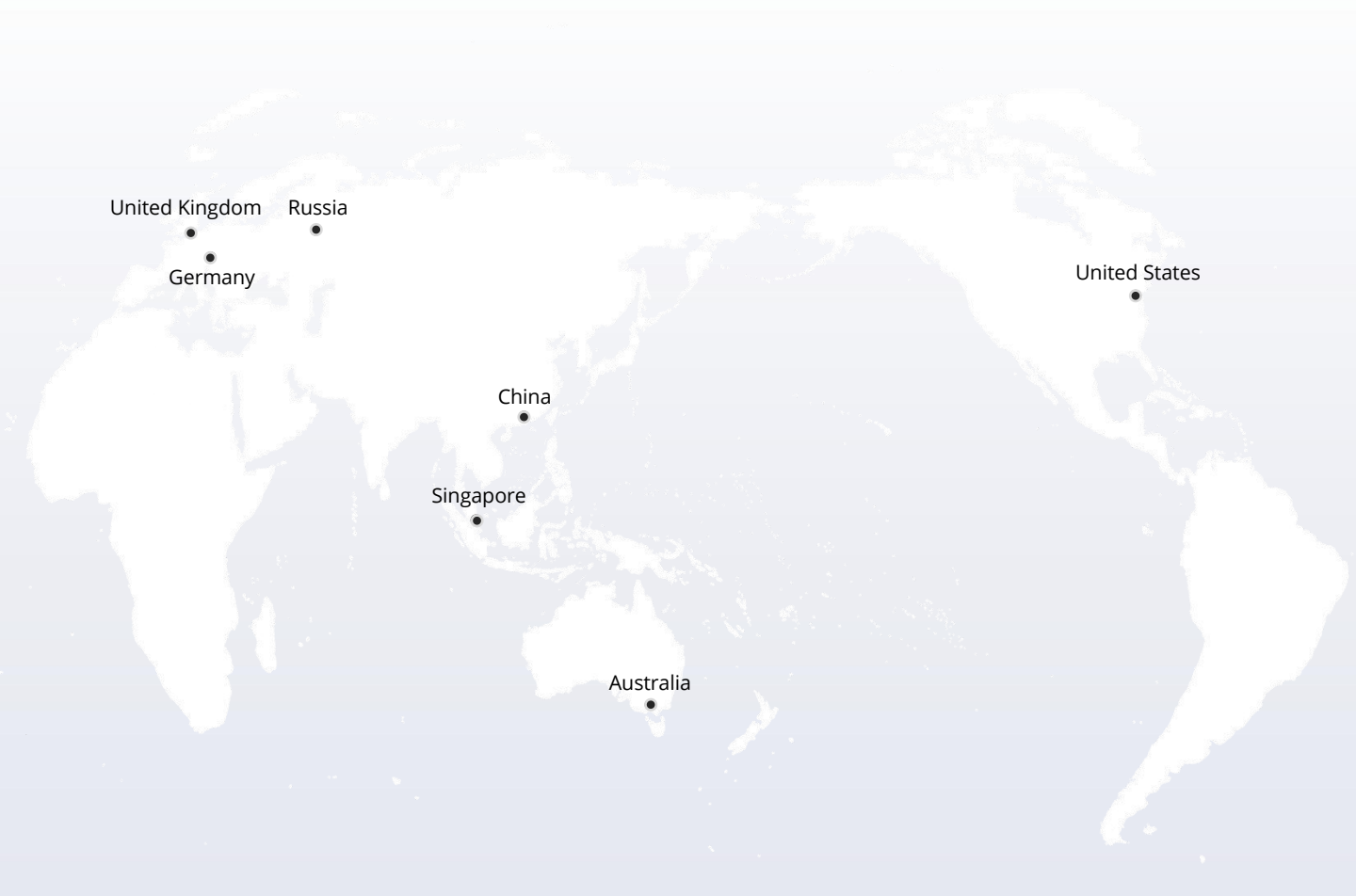
Usage of Outdoor Wall Mountable Fiber Terminal Box

The Outdoor Wall Mountable Fiber Terminal Box should be used together with pigtails and adapters (not included in the product), which can ensure signal integrity by protecting fiber optic splices and the bend radius.



Ordering Information

ID	Description
#29102	24 Fibers Outdoor Wall Mountable Fiber Terminal Box as Distribution Box Without Pigtails and Adapters
#76881	Customized Outdoor Wall Mountable Fiber Terminal Box as Distribution Box Without Pigtails and Adapters



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