General Information

Multipurpose fiber optic distribution-termination box HTTB-V24 is used to provide a flexible platform to address the multitude of applications that exist in residential and commercial FTTx installations. Can be deliver with preinstalled SC adapters. Easy to install and is capable of being mounted directly to standard electrical junction boxes or directly to wall. The box interior can be configured to address slack storage, splicing, cross connect, hardened adapter applications or any combination.

The Distribution box kit includes all the necessary accessories –parts for complete box installation.

Application

- Outdoor use
- Designed for Wall and Pole mount applications
- Safety lock
- Available only for SC adapters (up to 24 Simplex SC adapters)
- IP 54
- Accepts loose tube, distribution cables
- Bend radius protection
- Rugged and durable construction for long term reliability (UV resistance)
- Resistance to vibration and shock
- Door with secure mechanism
- Can accommodate up to 4 pieces 1 x 8 or 1 x 16 PLC Splitter
- 2 inlet ports(for cables with max diameter 24.5mm)
- Up to 24 drop cables
- Design for small and medium volumes of fiber optic cables
- Whole front operation
- Convenient for expansion of capacity
- Reusable
- Sheath retention & central strength member termination system included
- ROHS compliance

Rubber for HTTB-V24A

Rubber for HTTB-V24B

Specification

Model	Inlet Cable Port	Outlet Cable Port	Dimensions (mm)	Adaptors	PLC Splitter	Protection Class
HTTB-V24A	2 cable ports for cables with max diameter 24.5mm	5 ports for 24 drop cables with dia. 3mm	272.5x235 x84.5	24 SC adaptors	1x8, 1x16 PLC Splitters	IP 54
HTTB-V24B		5 ports for each cable with dia. 12mm				

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