atg TECHNOLOGY GROUP LIMITED

HTTB-A12

This Fibre Wall Box is used as a termination point for the feeder cable to connect with drop cables in FTTx communication network systems. The fiber splicing, splitting, distribution and patching can be done in this box.

Features:

- · Total enclosed structure
- Material: PC+ABS, wet-proof, dust-proof, anti-aging, protection level up to IP65.
- Individual cable entries for pigtails, patchcords and feeder cables.
- · Box can be installed either wall-mounted or pole-mounted.
- suitable for both indoor and outdoor uses



Specifications:

Item	Specifications
Material of housing	High-strength PC+ABS
Material of internal components	ABS
Material of metal accessory	High-quality stainless steel
External dimension(mm)	238*220*75
Color	Gray, black, white
Number of distribution cable ports	2
Number of drop cable ports	12
2 Main Cable Ports	Cable max diameter 15mm
Fiber cable dimension of drop port(mm)	ф3
Capacity(Max)	24 Splices
Max quantity splitter	1x4, 1x8 PLC splitter
simplex adaptors	12
IP grade	65







