DESCRIPTION

CNFODB-16D-1 is designed to connect feeder/distribution cable to subscriber's drop cable using PLC splitter in FTTx networks. TX-FTTH-618 has 2 input ports and 16 output ports on the bottom and it is easy to install on the wall or pole. The rear tray is for splicing a fiber of feeder cable with PLC splitter and the front tray is for connecting subscriber's drop cable through adapter plate on the tray.

FEATURES

- Total enclosed structure.
- User familiar industry interface, using high impact plastic
- Can accommodate 1x8 PLC splitter and 1x16 PLC splitter
- Ultra violet resistant and rainfall resistant
- Up to 16 FTTH drops
- Wall and pole mountable
- 2 inlet ports, 16 outlet ports

SPECIFICATION

ITEM		Values
Dimensions		L: 300 mm, W: 222 mm, H: 73 mm
Weight		1.41 kg
Cable input port		Max. 2 ports (Max. dia.: 15 mm)
Cable output capacity		Max. 16 ports (Max. dia.: 2x3 mm)
Max. capacity		16 cores
Operation Temperature		-40 ~ +85℃
OTB Resin	Tensile Strength	≥ 450 kg/cm^2, @10mm/min
	Impact Strength	35kgcm/cm^2(normal temp.), 10kgcm/cm^2(-30) ℃
	Flexural Strength	≥ 450 kg/cm^2, @10mm/min