

Outdoor MDU 216B Splitter Terminal

Description

The MDU 216B Splitter Terminal from Optic Network Technology Co.Ltd. is rugged, low cost, low profile interconnection between central office and multi-dwelling units of FTTx application.

The design of MDU 216B splitter terminal combines the functionality of a local convergence cabinet with MDU terminal.

Its multi-layer design allows installers to access only the components necessary for initial installation or subscriber turn-up. It can house the splitter and allows for pigtail splicing of distribution/drop cables as needed.

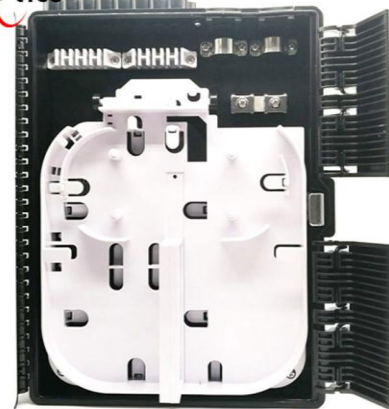


Features

- Indoor or outdoor rated
- available 1x4, 1x8, 1x16 splitter as well as 2x4, 2x8, 2x16 splitter
- Max. up 16 pcs of FTTH drop cable or pigtails
- Suitable for wall-mounting or pole mounting application
- 2 pcs of inlet ports and 16 pcs of outlet ports
- With door lock

Application

- Telecommunication Network
- CATV
- Local Area Network
- FTTH, FTTC, FTTB



Dimensions

Model	Max. capacity	Max. no. of adapter	PLC Splitter	Dimension(mm) (WxLxD)	No. of Ports capacity
MDU 216B	16 fibers	16 pcs of SC simplex or LC duplex	1x4, 2x4, 1x8, 2x8 or 2x16	320x260x90	2 input ports and 16 output ports

Packing information

Model	N.W (kg/pcs)	Dimension of carton (mm)	G.W of Carton (kg/carton)	Quantity/per carton (pcs/carton)
MDU 216B	1.40	550*355*620	16.10	10