OTBL-0616L16AOHD2K

Fiber Optic Termination Box 16 FO









OTBL-0616L16AOHD2K is a plastic fiber optic terminal box that suitable for optical fiber splicing, distribution, and protection. Can load 1pc plastic splitter cassette 1x16. It supports 16 drop cable output and cable entry without cutting. SC/APC compatible, with reasonable bending radius for fiber protection. Allows outdoor cable splitting fusion.

Features:

Specifications	
Material	Premium PC/ABS material
Available Cable	Outdoor or Indoor Cable
Drop cable port	16 Port
Cable port	2 round port+1 oval uncut port
Dimensions	287mm x 172mm x 102mm
Applications	Wall and Pole Mountable
Compatible Riser Cable Types	Yes
Drop Cable Connection	Yes
Includes Splitters /Adapters	Yes
Indoor Outdoor	Both Indoor / Outdoor Cable
Location	Wall or Pole Usually
Location of Use	Fiber to the building or FTTH
Lock Compatible	Screws
Number of Trays	1 Splice Tray
Splice Capacity	16 fibers

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Applications:

- FTTH access network
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

