OTB-0648AOHDK-R





OTB-0616AOHDK-R Distribution/Termination Box — Versatile enclosure that supports two setups depending on the application: distribution (adapter panel) or termination (splice trays). It accepts up to 4 splice trays (12 splices each, total 48) and an adapter panel for up to 24 SC adapters. For expansion, it can house up to three connectorized PLC splitters 1×8 (SC outputs) or one PLC splitter 1×16 (SC). An oval mid-span port provides feeder sheath-opening access for no-cut pass-through and branching, while secondary ports enable additional bypass routes. Compatible with $3.0 \times 2.0 \text{ mm}$ flat drop cables.

Features:

Specifications	
Material	ABS Plastic
Color	Black
Dimensions (mm)	380 * 243 * 130 mm
IP Rating	IP68 (Outdoors / Indoors)
Flame Retardant	No
Capacity	24 Ports
Splitter	Compatible with 2x1:8 tube splitter
Sealing Structure	With safe special-shaped lock, the box can be opened easily and has good water-proof performance, suitable for indoor and outdoor natural environments
	With the independent rubber sealing plug for drop cable, better waterproof performance.
	With independent design, the box can be installed and easily maintained.

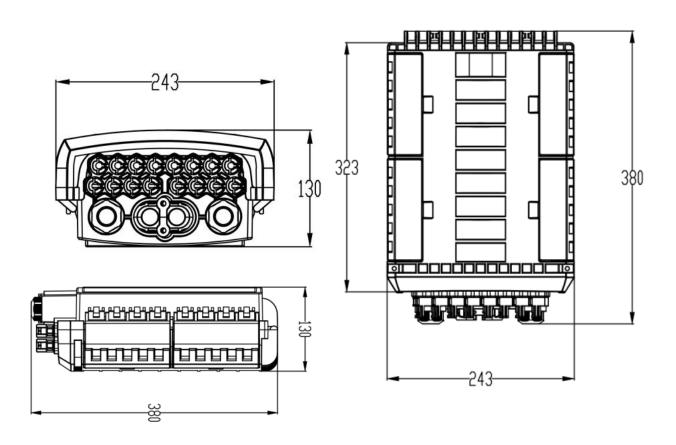
The fusion and termination are completely separated. The drop leaf can be installed with 2 pcs of 1*8 tube splitter.

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48 FO Fiber Optic Termination Box



Measures:



Applications:

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