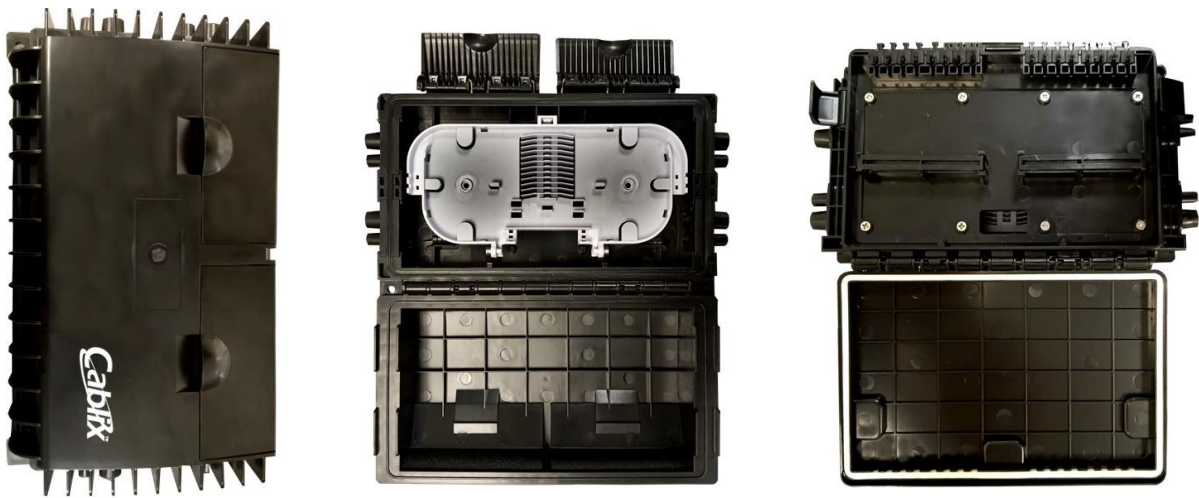


# OTB-0624AOHK

Fiber Optic Aerial Termination Box 24 FO



OTB-0624AOHK Fiber Optic Terminal Box — Dual Side-Door, Outdoor Aerial Robust terminal/distribution enclosure designed for mini-network endpoints and outdoor aerial hand-off. The two side doors separate functions for faster service: one door dedicated to fiber splicing (splice trays, splitter integration) and the other to cable/adaptor management (adapters, patch cords, pigtails). The box supports fiber splicing, splitter loading, adapter mounting, and distribution/termination, providing neat routing and bend-radius control for reliable operation.

## Features:

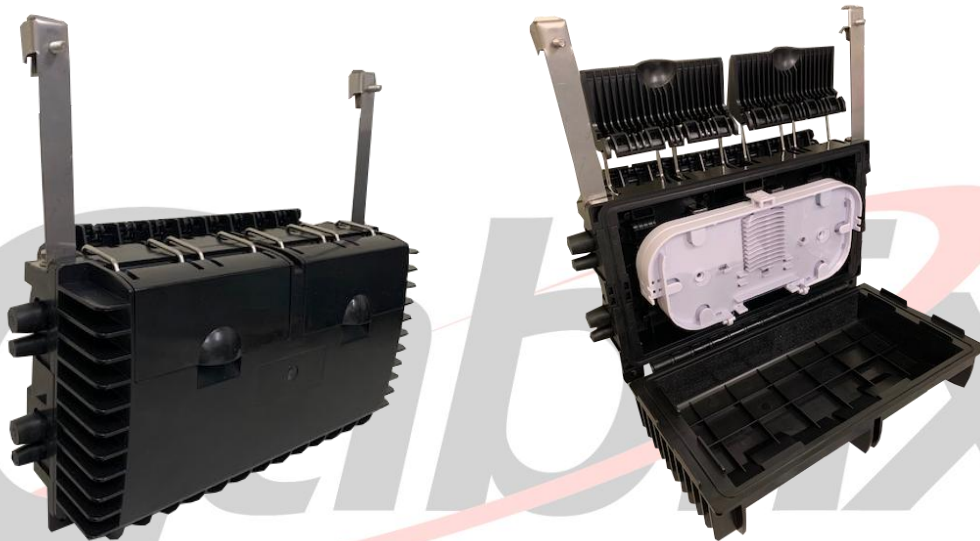
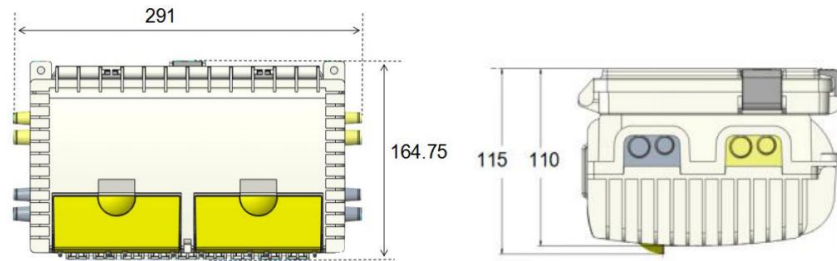
| Specifications  |                                                                                 |
|-----------------|---------------------------------------------------------------------------------|
| Material        | ABS Plastic                                                                     |
| Dimensions (mm) | 164.75 * 291 * 115 mm                                                           |
| IP Rating       | IP65 (Rainfall Resistant / Outdoor Use)                                         |
| Splicing        | 24 Fibers Capacity                                                              |
|                 | Can load 16pcs SC simplex adapter, 1pc PLC 1:8 or 1:16 steel tube type splitter |
| Adapter Port    | 16 SC Simplex                                                                   |
| Cable Ports     | 8pcs cable ports (4pcs $\Phi$ 14mm, 4pcs $\Phi$ 10mm) for cable entry & exit    |

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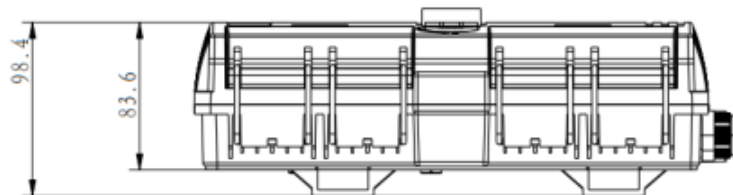


## Measures:



## Applications:

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



\*Example of OTB-0624AOHK accessorized for hanged mount application