

# OSCH-24AH

Fiber Optic Horizontal Closure (Black)

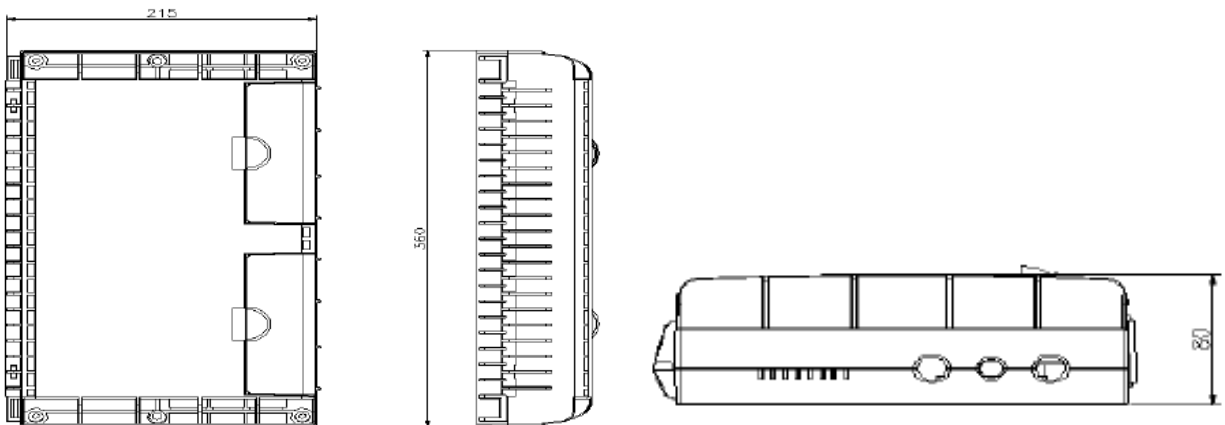


OSCH-24AH Fiber Optic Splice Closure — Compact closure molded from high-quality ABS, engineered for splicing and distribution of a wide range of optical cables in access and distribution networks. Its rotary internal structure features a two-tier layout: an upper deck (superstratum) dedicated to splice trays and splitter/patch organization, and a lower deck (substratum) for orderly cable storage and slack management. The design also supports mid-span (no-cut) cable entry, streamlining drop additions and maintenance without interrupting the feeder.

## Features:

Specifications	
Material	ABS
Dimension	360*215*80
Max Capacity	24 Fiber
Splice Fiber	1x24
Cable Ports	2pcs 13mm, 4pcs 16mm, and 16pcs 2*3mm drop cable
Adapter	Can load 9pcs SC simplex
Splitter	Can load 1pc 1*08 PLC steel tube type

## Measures:



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## Accessories:



\*Pole Mounting accessories must be ordered separately

## Cable Distribution:

