

The ARIA ODP Wallmount Enclosure is compact and features patch and splice capabilities.

The enclosure provides the user with separate compartments and ample bending radius guides for improved fiber management.

The unit is configurable for up to 12 fiber terminations.

It features a rugged plastic housing with separate entry points for OSP fiber and customer fiber.

## Features

- Indoor/outdoor rated for wall mounting
- Provides a clamping solution for feeder cable, drop cable, fiber splicing, fixation, storage, and distribution all in one
- Constructed of superior materials capable of withstanding harsh outdoor environments including: UV degradation, chemical exposure, and extreme temperatures
- Up to 12 fiber ports for OSP to customer fiber transitions
- Hinged cover fits securely on the base providing a water and dust proof seal (IP65 Rated)
- Cover closes securely with a self locking mechanism (comes with a custom key)
- The grounding device is isolated within the cabinet

## Specifications

<b>Dimensions (Inches)</b>	8.85 x 7.85 x 2.55 (HxWxD)
<b>Fiber Capacity</b>	12 SC or 12 LC
<b>Cable Entry Openings</b>	(2) 0.6", (12) 0.21" & (1) 0.9"
<b>Material</b>	ABS Plastic
<b>Material Finish</b>	White
<b>Weight (Empty) (lbs)</b>	1.0

## IP65 Rated

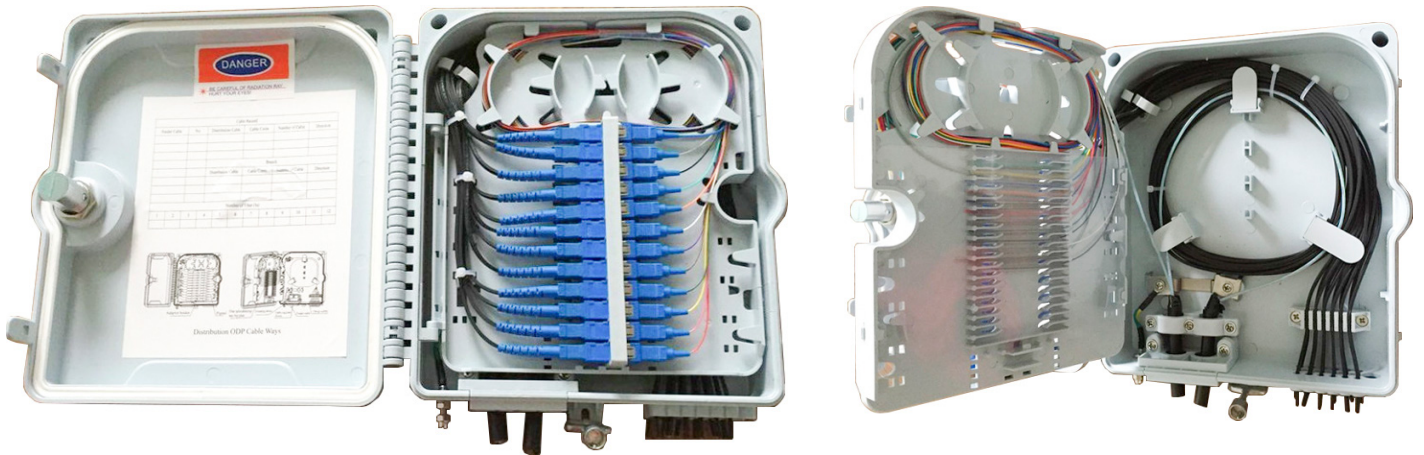
**Solid Particle Protection**  
**IP First Digit Rating Level: 6**  
Totally protected against dust ingress (dust-tight).

**Liquid Ingress Protection**  
**IP Second Digit Rating Level: 5**  
Protected against low pressure water jets from any direction.



# ODP Wallmount Enclosures

## Cable Routing



## Accessories



ODP Pole Mounting Brackets (P/N: ODP-PMB)

## Part Number



- |   |  |   |   |
|---|--|---|---|
| <p><b>1</b> Adapter Type</p> <p>Singlemode<br/>SCU = SC/UPC<br/>SCA = SC/APC<br/>LCU = LC/UPC<br/>LCA = LC/APC</p> <p>Multimode<br/>SCM = SC<br/>LCM = LC</p> | <p><b>3</b> Pigtail</p> <p>N = No Pigtail or Pre-Term<br/>M = 900 µm in Mesh<br/>D = Distribution Style (MIC)</p> <p>Note: 3 meter pigtail length is standard</p>  | <p><b>5</b> Stub Cable Type</p> <p>Leave Blank for No Stub</p> <p>Indoor<br/>IR = Riser Rated<br/>IP = Plenum Rated<br/>IA = Interlocking Armor Plenum Rated</p> <p>Indoor/Outdoor<br/>XR = Riser Rated<br/>XP = Plenum Rated<br/>XC = Central Tube Riser Rated</p> <p>Outdoor<br/>ON = Non-Armored<br/>OA = Armored Central Tube<br/>OL = Armored Loose Tube<br/>AJ = Non-Armored Alternative Jacket<br/>OR = Ribbon Armored Central Tube<br/>FD = Flat Drop</p> | <p><b>6</b> Stub Length</p> <p>Leave Blank for No Stub<br/>Add -PE for a Pulling Eye</p> <p>XXXF = XXX Feet<br/>XXXM = XXX Meters</p> |
| <p><b>2</b> Fiber Count</p> <p>12 = 12 Fibers<br/>24 = 24 Fibers</p>  | <p><b>4</b> Fiber Type</p> <p>Singlemode<br/>S = SMF-28e+<br/>B = SMF Bend Insensitive G.657.A1</p> <p>Multimode<br/>1 = 62.5/125µm OM1<br/>2 = 50/125µm OM2<br/>3 = 50/125µm OM3<br/>4 = 50/125µm OM4</p> |   |   |