Swing-Out Series

Rackmount Panels

ARIA Swing-Out Series Patch & Splice Rackmount Enclosures come in either a 1RU, 2 adapter plate capacity or a 2RU, 4 adapter plate capacity configuration.

The swing-out tray allows easy access to terminations and splicing.

Enclosure can be terminated with adapters, pigtails, or a pre-terminated stub cable.

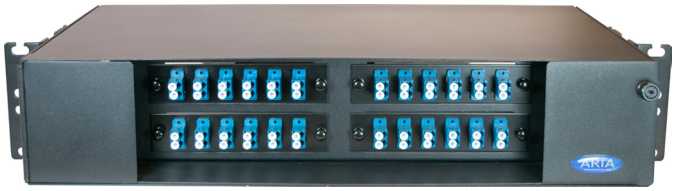
1RU Features Jumper Entry Grommet

1RU Swingout

Specifications

Rack Units	1
Dimensions (Inches)	1.75 x 17.0 x 11.0 (HxWxD)
Adapter Plate Capacity	2
Fiber Capacity	24 (SC) or 48 (LC)
Mounting	19” or 23” Frames
Material	1.5mm Thick Steel
Material Finish	Black Powdercoat
Weight (Empty) (lbs)	8.5

2RU Swingout



Specifications

Rack Units	2
Dimensions (Inches)	3.5 x 17.0 x 11.0 (HxWxD)
Adapter Plate Capacity	4
Fiber Capacity	48 (SC) or 96 (LC)
Mounting	19” or 23” Frames
Material	1.5mm Thick Steel
Material Finish	Black Powdercoat
Weight (Empty) (lbs)	9.5

(925) 447-7500
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www.ariatech.com

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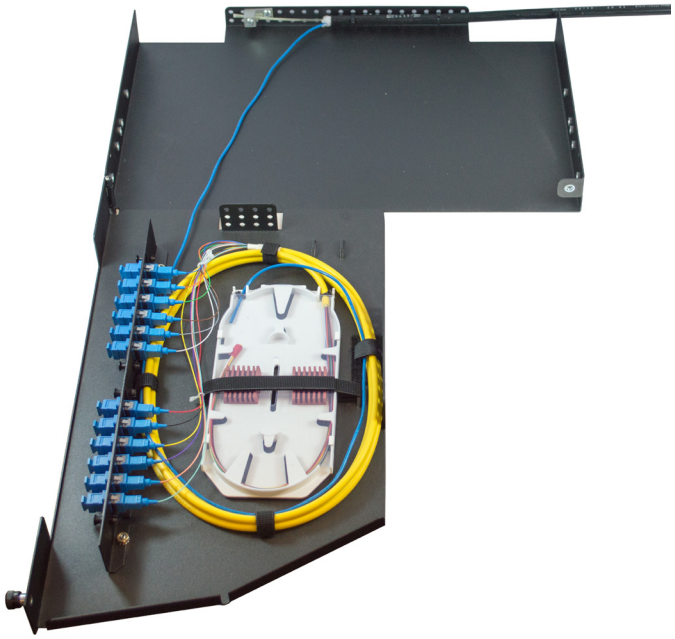
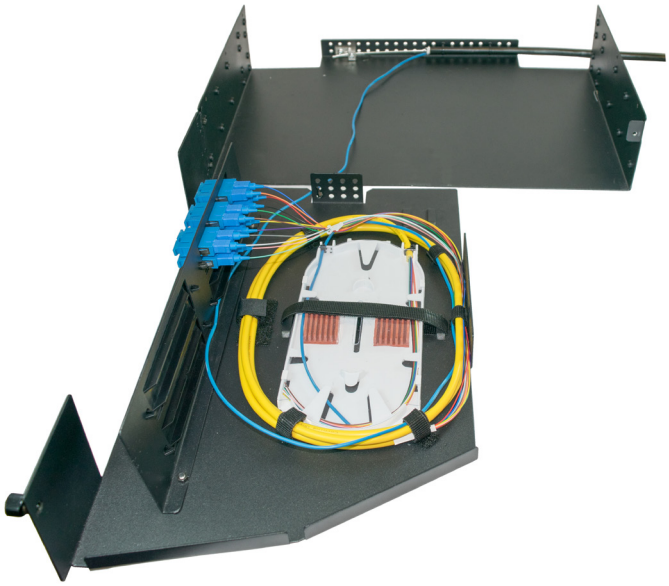
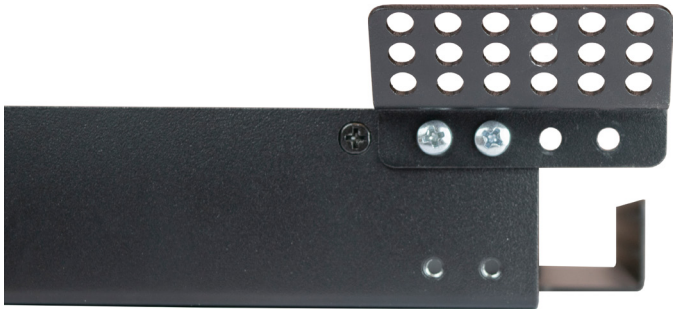
1RU Interior View (Lid Removed)



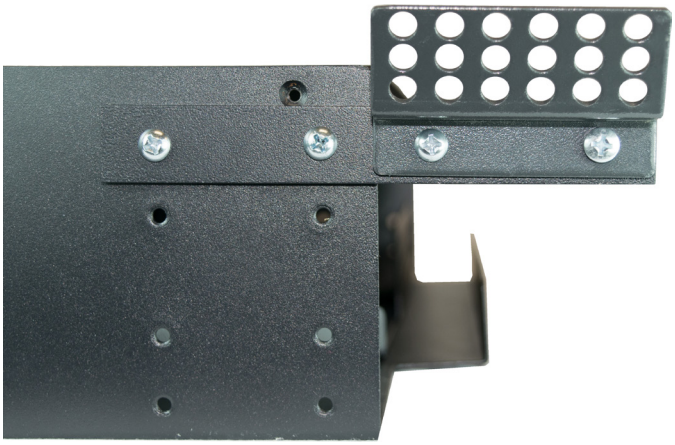
2RU Interior View (Lid Removed)



1RU Strain Relief Bracket Support



2RU Strain Relief Bracket Support



Accessories

Swing Out Strain Relief Bracket Kit for 1RU
P/N: SWRM-CLMP

Swing Out Strain Relief Bracket Kit for 2RU
P/N: SRB-2RUSO

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Part Number

SO- - - - - - - - - - -
1 2 3 4 5 6 7 8 9 10

1 Enclosure

1 = 1RU
2 = 2RU

2 Adapter Plate Type

06 = 6 Port (SC/FC/ST)
08 = 8 Port (SC/FC/ST)
12 = 12 Port (SC/LC/FC/ST)
24 = 24 Port (LC) (Ribbon Only)

3 Adapter Plate Quantity

1 = 1 Plate
2 = 2 Plates
3 = 3 Plates
4 = 4 Plates

4 Adapter Type

SC = SC
LC = LC
FC = FC
ST = ST

4 Polish Type

U = Singlemode UPC
A = Singlemode APC*
M = Multimode PC

*Unavailable for ST

5 Pigtail

N = No Pigtail or Pre-Term
M = 900 µm in Mesh
D = Distribution Style (MIC)
R = Ribbon in Mesh

Note: 3 meter pigtail length is standard

6 Fiber Type

S = SM 9/125µm G.652.D
B = SM 9/125µm Bend Insensitive G.657.A1
1 = MM 62.5/125µm OM1
2 = MM 50/125µm OM2
3 = MM 50/125µm OM3
4 = MM 50/125µm OM4

7 Splice Trays

N = None
Y = Yes*

*This enclosure comes standard with 4”x8” splice trays in 24 fiber single fiber fusion or 6 position ribbon fiber mass fusion configurations.

8 Stub Cable Construction

Leave Blank for No Stub

D = Distribution (I or X)
B = Breakout (X)
M = Micro Round (I, X, or O)
L = Loose Tube (X or O)
R = Ribbon (I, X, or O)
F = Flat Drop (Up to 24F) (O)

(I) = Indoor Only
(X) = Indoor/Outdoor Only
(O) = Outdoor Only

9 Stub Jacket Type

Leave Blank for No Stub

Choose 1 Option for Each Feature:
I = Indoor or X = I/O or O = Outdoor
R = OFNR or P = OFNP or L = LSZH*
N = Non-Armored or A = Armored*

*Leave Blank for Outdoor Cable

10 Stub Length

Leave Blank for No Stub
Add -PE for a Pulling Eye

XXXF = XXX Feet
XXXM = XXX Meters

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