

RDP Series Rackmount Enclosure

ARIA RDP Series rackmount enclosures are 14" deep 1RU panels with the capacity to accept three LGX adapter plates.

RDP Series panels feature a unique sliding removable drawer which permits working at a comfortable level.

RDP enclosures support up to 36 fibers SC or 72 fibers LC (ribbon only).



Features

RDP panels are supplied fully loaded with adapter panels, pigtailed, splice trays, and mounting brackets for both 19" and 23" racks. Recessed or flush mount brackets are also available.

The front door is made of Plexiglas® allowing the user to see inside and the sliding tray features radius guides to secure cable slack and prevent kinks.

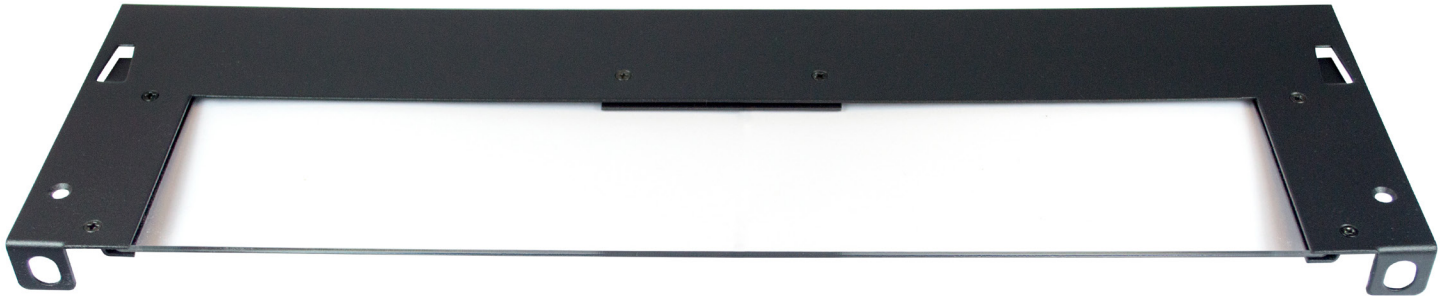
Enclosure dimensions are: 1.75" x 17.00" x 14.00" (HxWxD).

Front View



Panel shown with optional Cut Top Front Lid with Removable Plexiglas® accessory

RDP Series Rackmount Enclosure Accessories



Cut Top Front Lid with Removable Plexiglas®
P/N: K-PLEXI-LID-C-OK



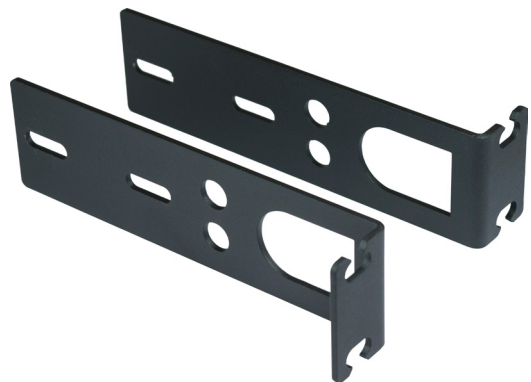
Strain Relief Bracket
P/N: ML-SRB-KIT



Bottom Entry Strain Relief Bracket
P/N: BE-SRB-KIT



1RU Perforated L-Bracket
P/N: 1RU-TRAY-L-BRACKET



Flush Mount Brackets
P/N: 1RU-ML-FMB-EM-B

RDP Series Rackmount Enclosure

Part Number



1 Adapter Plate Type

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

2 Adapter Plate Quantity

- 1 = 1 Plate
- 2 = 2 Plates
- 3 = 3 Plates

3 Adapter Type

- Singlemode
- SCU = SC/UPC
- SCA = SC/APC
- LCU = LC/UPC
- LCA = LC/APC
- FCU = FC/UPC
- FCA = FC/APC
- STU = ST/UPC

- Multimode
- SCM = SC
- LCM = LC
- FCM = FC
- STM = ST

4 Pigtail

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

Note: 3 meter pigtail length is standard

5 Fiber Type

- Singlemode
- S = SMF-28e+
- B = SMF Bend Insensitive G.657.A1
- Multimode
- 1 = 62.5/125µm
- 2 = 50/125µm
- 3 = 50/125µm OM3
- 4 = 50/125µm OM4

6 Splice Trays

- N = None
- Y = Yes*

*RDP enclosures come standard with 4.0"x8.2" splice trays in 24 fiber single fiber or 6 position ribbon fiber configurations.

7 Stub Cable Type

- Leave Blank for No Stub
- DR = Distribution Riser Rated
- DP = Distribution Style Plenum Rated
- AP = Interlocking Armor Plenum Rated
- IR = Indoor/Outdoor Riser Rated
- IP = Indoor/Outdoor Plenum Rated
- OA = Outside Plant Armored
- ON = Outside Plant Non-Armored
- AJ = Non-Armored Alternative Jacket

8 Stub Length

- Leave Blank for No Stub
- XXXF = XXX Feet
- XXXM = XXX Meters