



A0822-RF-F

## Raised Floor Enclosure For Fiber

Prepare your data center for future changes by pre-wiring it with fiber connections located under an access floor.

- Fits under a single 2' x 2' access floor tile
- A0822-RF-F features two 7" x 2" (180 mm x 50 mm) cable access ports and 19" EIA threaded equipment mounting rails with 4U of rack-mount space
- A1422-RF-F features two 10" x 2-1/2" cable access ports and 19" EIA threaded equipment mounting rails with 6U of rack-mount space
- Equipment mounting rails can be centered, or offset in the enclosure to accommodate angled patch panels or longer electronics
- Cable tie points simplify cable management
- Includes (4) access floor support brackets

Part Number	Description Depth in (mm)	Shipping Weight lb (kg)
A0822-RF-F	4U Fiber Enclosure for 9 (230) Floor	30 (13.6)
A1422-RF-F	6U Fiber Enclosure for 14 (356) Floor	30 (13.6)



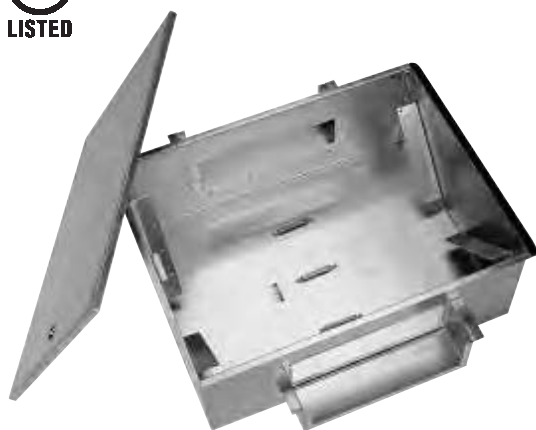
A1411-RF-HR

## Raised Floor Enclosure For Active Components

Features a lift-out tray for 2U x 10-1/4"D (260.4 mm) of active components and 5U (divided 2U - 1U - 2U) for passive connectivity.

- Includes a junction box for a duplex power outlet
- Includes fan to remove heat generated by active components

Part Number	Description Depth in (mm)	Shipping Weight lb (kg)
A1411-RF-HR	7U Enclosure for 14 (360) Floor	30 (13.6)



A0802-RF-DI

## Raised Floor Enclosure With Locking Cover For Patch Panels

"Drop-In" enclosure measures 21-1/4" x 22-1/4" (539.8 mm x 565.2 mm) and includes a locking cover for use completely below access floor tiles. Installation only requires the removal of one floor tile.

- Features pivoting mounting rails similar to models above and is perfect for existing data centers

Part Number	Description Depth in (mm)	Shipping Weight lb (kg)
A0802-RF-DI	4U+4U Enclosure for 9 (230) Floor	25 (11.3)