



Fiber Optic Indoor Rack Mount Enclosure

Features

- Heavy gauge aluminum construction with powder coat paint finish and stainless steel hardware.
- Adapter plates can be ordered for the enclosure in all popular adapter types.

Benefits

- Corrosion resistant for long life.
- Powder coat paint process provides superior resistance to chipping from dents and scratches.
- One cabinet fits 19" or 23" rack and 1" and 1.75" hole spacing.

Available Colors

- Black or white



2RU, 6 Plate, 48 Adapter Capacity

The rack mount fiber optic enclosure provides an excellent location for the transition from outside plant loose tube gel-filled to tight buffer distribution cables. The AM-906 is simple to use, because it allows one location for pre-terminated cables, splicing to pigtails in a pre-wired panel or direct termination. Each has secure cable tie bars and internal cable routing guides for ease of handling entrance cable. A completely removable slide out tray allows total access to adapters and splice trays. The AM-906 has reversible mounting tabs for 19" or 23" equipment racks and a clear Lexan front door.

Technical Specifications

Catalog Number	3.2
Height Width	5
Depth Adapter	17
Capacity Splice	14
Tray Capacity	48
AM-906	4