Component Specifications

Angled Four-Ring Horizontal Patch Cord Manager

Rack Cable Management Accessories

APPLICATION

High volume cord distribution from angled patch panels at the front of 19" equipment racks, cabinet enclosures and hinged wall-mount brackets.

FEATURES

- Distribution rings are radius-edged (smooth-polished) to protect cable from nicks or wear
- Oversized distribution rings accommodate patch cords
- Four-ring design reduces cord stress and improves containment near patch panels

STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: cULus Listed; Complies with TIA/EIA-568-B and TIA/EIA-606.

PHYSICAL SPECIFICATIONS

Dimensions: 4W254-LPM: 1.72"H x 19.0"W x 6.09"D

4W254-BCM: 3.48"H x 19.0"W x 6.09"D

Rings Dimensions: 1.5" to 2.0" depth

Materials: 16 gauge steel, painted black

DESIGN CONSIDERATIONS

- · Use at top, center and/or bottom of distribution frame
- Use as an alternative for horizontal management between patch panels (Use with 4W006-AMB for rear cable management, and 49260-MRX for vertical cable/cord management)
- Fits all TIA/EIA standard 19" racks



Patent Pending

WARRANTY INFORMATION

For a copy of Leviton product warranties, log on to www.levitonvoicedata.com/warranty.

TYPICAL SPECIFICATION

The 4-Ring Horizontal Patch Cord Manager shall provide the capability to organize and contain patch cords on the front of the panel. The front of the panel shall provide four (4) horizontal distribution rings to reduce stress on stored cables to retain optimal cable geometry. All distribution rings shall have edges with a radius to protect against nicks and tears. Patch cord managers shall be 1 or 2 EIA rack units high, and fit standard 19" racks. The material shall be .060" steel with black powder coat finish.

ELECTRONIC FILES

For CAD files, Typical Specs, or Dimensional Line Art (.DXF, .DWG, MS-DOS.eps or .TXT), log on to www.levitonvoicedata.com.





For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005. Spec sheets and updates are also available at www.levitonvoicedata.com.

