QuickPort® Field-Configurable Angled Patch Panel

APPLICATION

Leviton's Quick Port Angled Patch Panel features a customizeable design for fiber and copper applications, accepting all QuickPort Snap-in Modules for optimum rack density on industry standard racks. The Angled Panel features a dual angle design to easily route cables into vertical cable managers, reducing the need for horizontal, front cable management bars.

FEATURES

- Improved accessibility brings termination field closer to installer for easier termination
- Low profile provides more aisle space in closets
- Unique dual-angle design reduces cable bend radius and keeps terminations within a standard 3" depth rack

Patent Pending

STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: UL Listed; CSA Certified; complies with TIA/EIA-568-B; and meets FCC Part 68.

PHYSICAL SPECIFICATIONS

Dimensions:	24-port: 1.72"H x 19"W x 4.08"D
	48-port: 3.48"H x 19"W x 4.08"D
Capacity:	24-, 48-port
Materials:	16-gauge steel
Mounting:	19" rack-mount
Color:	Painted black with white silk-screening

DESIGN CONSIDERATIONS

- Mounts on industry standard 19" wide equipment racks
- Accepts all QuickPort Snap-in Modules for copper and fiber applications
- Write-on blocks and port numbers are silk-screened in white

WARRANTY INFORMATION

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

TYPICAL SPECIFICATION

QuickPort Angled Patch Panel shall feature a 24- or 48-port dual-angle design for industry standard equipment racks. It shall be UL Listed, CSA Certified, comply with TIA/EIA-568-B standards and meet FCC Part 68. The panel shall accept all QuickPort modules and feature white write-on front labels.

ELECTRONIC FILES

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

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