

QuickPort® Recessed Angled Patch Panels

APPLICATION

QuickPort Recessed Angled Patch Panels feature a customizable design for fiber and copper applications, accepting all QuickPort Snap-in Modules for optimum rack density on industry-standard racks. The panel features a dual-angle design to easily route cables into vertical cable managers, reducing the need for horizontal, front cable management bars.



4W256-H48



4W256-D72

SPECIFICATION

The patch panel shall be made of 16-gauge steel, and shall have a black painted finish with numbers below each port. The panel shall be offered in 24-, 48-, and 72-port configurations. Panel shall be recessed from mounting plane to allow for proper bend radius of patch cords. The panel shall have the ability to allow for single port replacement of inoperative ports.

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

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

STANDARDS COMPLIANCE

ANSI/TIA-568-C.1

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PHYSICAL SPECIFICATIONS

Dimensions: See page 2

Materials: 16-gauge steel

Mounting: 19" rack mount

Color: Painted black with white silk-screening

COUNTRY OF ORIGIN

USA

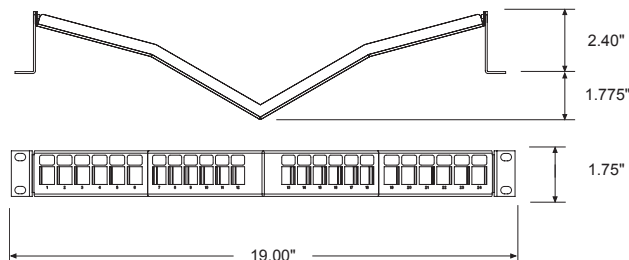
WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com/warranty.

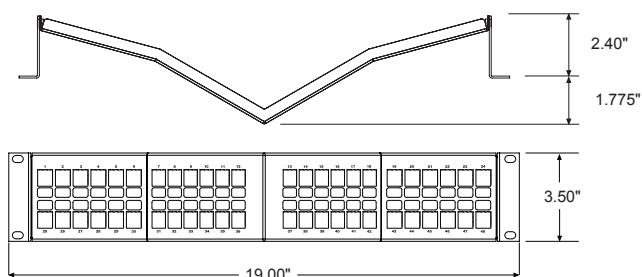
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ELECTRONIC FILES

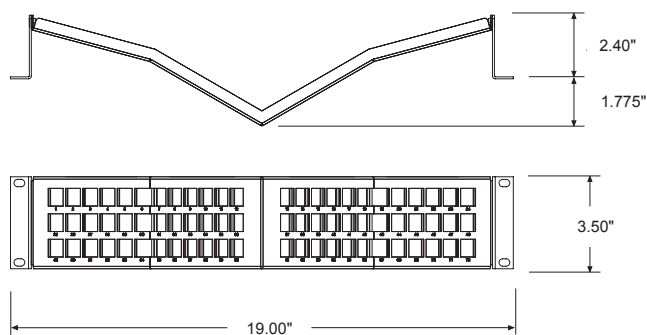
For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.



4W256-H24



4W256-H48



4W256-D72

4W256-***

PART NUMBERS

Description	Part No.
1RU 24-Port QuickPort® Recessed-Angled Panel	4W256-H24
2RU 48-Port QuickPort Recessed-Angled Panel	4W256-H48
2RU 72-Port QuickPort Recessed-Angled Panel	4W256-D72

