

Component Specifications

Part Number
49255-D72
49256-D72
4W256-D72
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72-Port High-Density Patch Panels Standard, Angled, and Recessed Angled

APPLICATION

Leviton's 72-Port High-Density Patch Panels provide a 50% increase in port density over traditional 2RU patch panels. Increased port density is an important customer requirement for telecommunications rooms and data center applications to make the most of valuable rack, cabinet, and floor space. Available in standard, angled, and recessed angled configurations to meet a wide range of rack and cabinet applications. QuickPort connectors sold separately.

FEATURES

- Panels have port numbers silk-screened below each connector opening
- Standard panel includes cable management bar for easier cable management
- Angled design improves punch-down accessibility, increases rack density, and enhances patch cord transition to vertical cable management

STANDARDS COMPLIANCE

cULus Listed

PHYSICAL SPECIFICATIONS

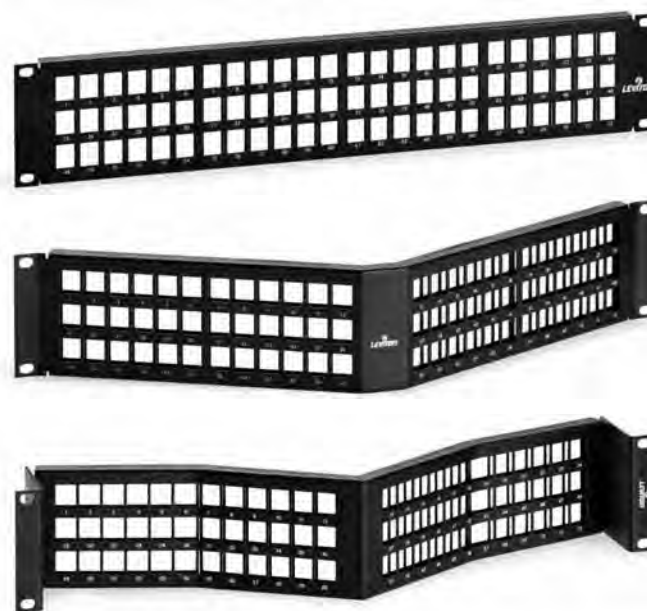
Patch Panel Dimensions

Flat:	3.48"H x 19"W x 1.50"D
Angled:	3.48"H x 19"W x 4.03"D
Recessed Angled:	3.48"H x 19"W x 4.175"D

Materials:	16-gauge steel; powder coated matte black finish with white silk-screening
Mounting:	19" rack-mount
Color:	Black

DESIGN CONSIDERATIONS

- For high-density applications
- Mounts on 19" wide equipment racks
- Accepts all QuickPort® Snap-in Modules
- Panels offered in three 72-port configurations
- Port numbers are silk-screened in white



Pictured: Standard (top), Angled (middle), and Recessed Angled (bottom).

WARRANTY INFORMATION

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

TYPICAL SPECIFICATION

Patch Panels shall be of a 72-port design, and be available in standard, angled, and recessed angled configurations. Panels shall fit industry standard 19" equipment racks. Panels shall be cULus listed. Panels shall accept all QuickPort modules and feature identification numbers below each port.

ELECTRONIC FILES

For CAD files, Typical Specs, or Dimensional Line Art (.DXF, .DWG, MS-DOS.eps or .TXT), visit www.leviton.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.leviton.com.

2222 - 222nd St. SE • Bothell, WA 98021 USA
Tel: 1-800-722-2082 / 1-425-485-4288 • Fax: 1-425-483-5270 • Int'l Fax: 1-425-485-9170 • GSA Schedule Available.



72-Port High-Density Patch Panels - Standard, Angled, and Recessed Angled

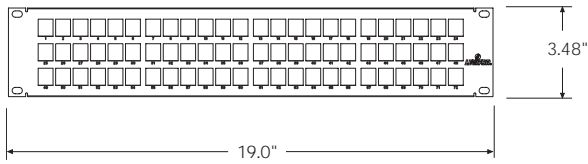
72-Port High-Density Patch Panels

Standard, Angled, and Recessed Angled

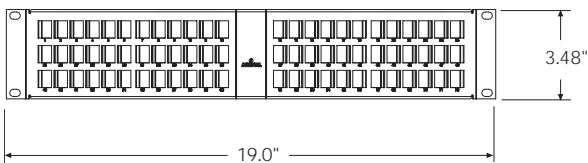
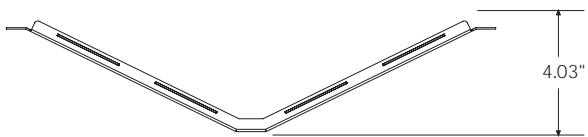
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DIMENSIONAL LINE ART

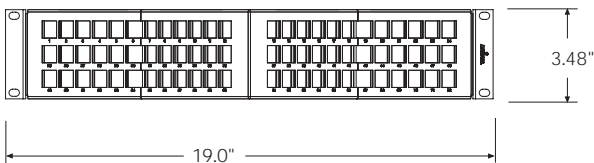
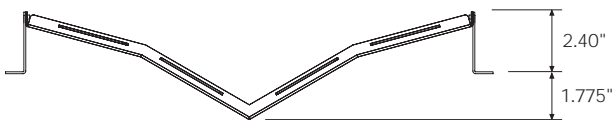
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 log on to www.levitonvoicedata.com.



High-Density 72-Port Patch Panel



High-Density 72-Port Angled Patch Panel



High-Density 72-Port Recessed Angled Patch Panel

PART NUMBERS

Description	Part No.
High-Density 72-Port Patch Panel (unloaded)	49255-D72
High-Density 72-Port Angled Patch Panel (unloaded)	49256-D72
High-Density 72-Port Recessed Angled Patch Panel (unloaded)	4W256-D72



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