

VertiGO™ Zero-U Patch Panel

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APPLICATION

Leviton's VertiGO Zero-U Patch Panel provides QuickPort® and Opt-X® Adapter Plate compatibility enabling a wide range of copper and fiber connectivity in a single unit. QuickPort style supports up to 12 ports per panel. Adapter Plate style supports up to 2 Opt-X Adapter Plates per panel. Both versions will accommodate copper and fiber connectors. Flexible mounting options allow the VertiGO Panel to be installed in a variety of cabinet-based applications. Optional cable channels, available in two sizes, improve cable routing, and reduce cable congestion.

FEATURES

- Patent pending.
- Consumes no horizontal rack space.
- Compatible with QuickPort copper and fiber connectors for maximum versatility.
- Magnified label holder for easy port label reading.
- Can share mounting hardware with existing equipment (servers) if necessary.
- Opt-X panel assembly accepts adapter plates for a wide range of fiber connectors within a single device.
- Optional 3" and 6" vertical cable channel offers flexible approach to cable management.
- Protective grommets guard against damage to cables.
- Hinged door allows easy access to rear of panel for installation, moves, adds, and changes. Terminated connectors are hidden and protected when door is closed.
- Can mount on back rail of cabinet, on a ladder tray, on the wall, or under the floor for maximum versatility.

STANDARDS COMPLIANCE

- Meets or exceeds all applicable standards
- cULus Listed
- Complies with TIA/EIA-568-A
- Meets FCC Part 68

PHYSICAL SPECIFICATIONS

Materials:	16 Gauge Steel
Capacity:	12 Ports
Dimensions	
Panel:	10.5"H x 2.5"W x 2.5"D
Vertical Channel:	10.5"H x 2.5"W x 3"D
Vertical Channel:	10.5"H x 2.5"W x 6"D

DESIGN CONSIDERATIONS

- Uses no horizontal rack space.
- Mounts on back rail of cabinet on the right or left side.
- Supports both fiber and copper connectors.
- Routes cables vertically.



Pictured (L to R): QuickPort Panel, Opt-X Adapter Plate Panel with 3" channel

WARRANTY INFORMATION

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

TYPICAL SPECIFICATION

Patch panel shall consume no horizontal rack space and offer both copper and fiber compatibility. Cable management shall route cables vertically and to the sides of the cabinet or rack, providing improved air circulation and enhanced visibility to equipment ports. Panel shall offer data ports at each rack position, allowing the use of shorter patch cords. Panel shall feature a hinged door for easy access to rear of panel for installation and maintenance.

ELECTRONIC FILES

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



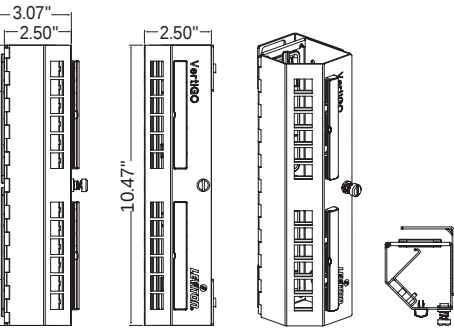
For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005.
Spec sheets and updates are also available at www.leviton.com.

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.

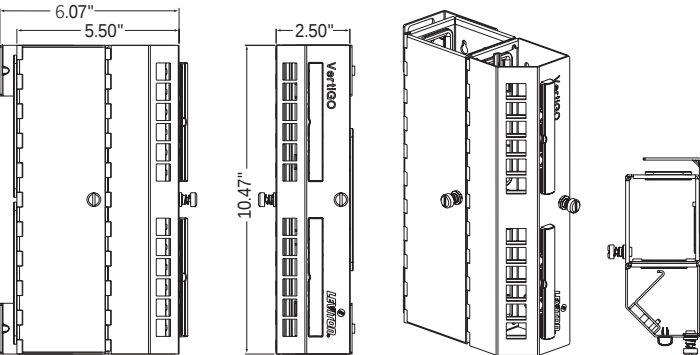


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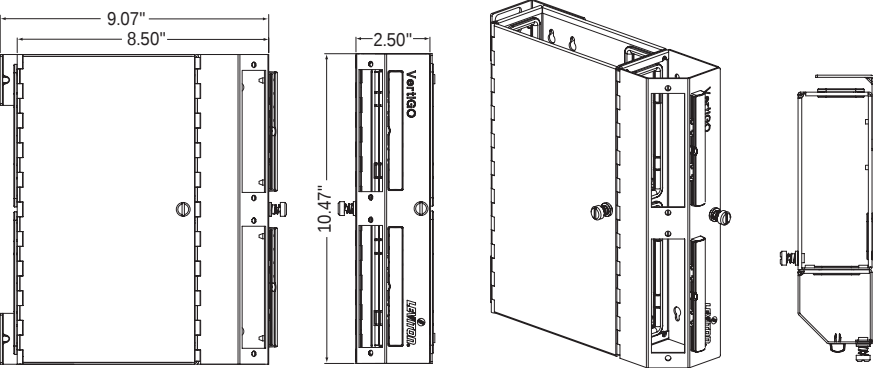
Part Numbers
49280-QPx
49280-APx



49280-QP0



49280-QP3



49280-AP6

PART NUMBERS

Description	Part No.
VertiGO Zero-U Patch Panel, QuickPort, 12-Port, panel only	49280-QP0
VertiGO Zero-U Patch Panel, QuickPort, 12-Port, panel w/3" cable channel	49280-QP3
VertiGO Zero-U Patch Panel, QuickPort, 12-Port, panel w/6" cable channel	49280-QP6
VertiGO Zero-U Patch Panel, Opt-X Adapter Plate, panel only	49280-AP0
VertiGO Zero-U Patch Panel, Opt-X Adapter Plate, panel w/3" cable channel	49280-AP3
VertiGO Zero-U Patch Panel, Opt-X Adapter Plate, panel w/6" cable channel	49280-AP6

NOTE: QuickPort Connectors and Opt-X Adapter Plates sold separately.



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