

## VertiGO™

### Leviton's Zero-U Patch Panel

#### SPACE SAVING CONNECTIVITY SOLUTION



Leviton's new Patent-Pending VertiGO Zero-U Patch Panel literally goes anywhere. It's the ideal solution for copper and fiber connectivity in limited space.

Ideally suited for Data Center server and equipment cabinets, the VertiGO panel improves cable and patch cord organization in high density applications. The panel consumes zero horizontal rack units, mounting vertically in the back of the cabinet. It also stacks in a cabinet, mounts under a raised floor, or installs in a ladder tray or directly on a wall. VertiGO provides easy access to connectivity, improved airflow, reduced cable routing complexity, and more space to manage active equipment.

VertiGO's unique features set a higher standard for high density patch panels. Flexible mounting options allow it to be installed in a variety of applications inside and around data cabinets. Optional cable channels, available in two sizes, improve cable routing and reduce cable congestion. QuickPort® and Opt-X® Adapter Plate compatibility enables a wide range of category rated copper, audio/video, and fiber connectivity.

#### Zero-U Patch Panel Features

##### Versatility

- Magnifying lens label holder for easy port identification viewing
- Can share mounting location with existing equipment servers if necessary
- Can mount on back rail of cabinet, on a ladder tray, on the wall, or under the floor





### Modularity

- Compatible with all QuickPort® copper and fiber connectors to maximize versatility with a variety of media applications. QuickPort models accept 12 connectors in a 6 RU height (connectors sold separately)
- Opt-X® panel assembly accepts adapter plates for a wider range of fiber usage in a single device. (Opt-X plates sold separately)
- Shares mounting location with existing equipment in a cabinet

### Accommodating

- Hinged door allows easy access to rear of panel for installation and maintenance; terminations are hidden and protected when door is closed
- Panels sold alone or with optional integrated vertical cable management channels in 3 inch or 6 inch widths

### Manageable

- Optional 3" and 6" vertical cable channels offer aesthetic and flexible approach to managing cable bundles
- 3" cable channel designed to accommodate up to 48 CAT 6A cables. 6" cable channel designed to accommodate up to 92 CAT 6A cables
- Protective grommet guards against damage to cable

### VERTIGO ZERO-U PATCH PANELS

DESCRIPTION	PART NO.
QuickPort 12-Port Zero-U Patch Panel, panel only	49280-QP0
QuickPort 12-Port Zero-U Patch Panel, panel with 3" cable channel	49280-QP3
QuickPort 12-Port Zero-U Patch Panel, panel with 6" cable channel	49280-QP6
Opt-X Adapter Plate Zero-U Patch Panel, panel only	49280-AP0
Opt-X Adapter Plate Zero-U Patch Panel, panel w/3" cable channel	49280-AP3
Opt-X Adapter Plate Zero-U Patch Panel, panel w/6" cable channel	49280-AP6

\* Opt-X Adapter Plates for fiber connectors are listed on page C 10 and D8 of V-200 catalog, or online at [www.leviton.com](http://www.leviton.com).