

## QuickPort® Patch Block - Field Configurable

### APPLICATION

For wall-mount applications requiring a compact cross-connect block with a small number of field configurable ports. Leviton's QuickPort Patch Block holds up to twelve connectors. Useful where low cost, add-as-you-go flexibility is desired.

### FEATURES

- Compatible with Leviton QuickPort snap-in connectors and blanks
- White write-on blocks for port identification
- Includes four blanks (color: black)

### STANDARDS COMPLIANCE

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

### PHYSICAL SPECIFICATIONS

**Materials:** Panels are 14 gauge steel, painted black. Plastic connector housings are black fire-retardant plastic rated UL 94V-0, with white write-on blocks.

**Capacity:** 12-Port

**Dimensions:** 10.0"H x 2.30"W x .45"D

### DESIGN CONSIDERATIONS

- Verify cable pathway in closet
- Recommend that blocks be arranged to allow for future growth
- Port ID can be achieved by several options: Using write-on fields; using Leviton's LabelWare™ System; or using different connector colors to color-code the ports
- 89-D mounting bracket (40089-00D) and QuickPort snap-in connectors are sold separately
- Four blanks are included (color: black)



**Pictured:** QuickPort 12-Port Patch Block (mounting bracket and connectors sold separately)

### WARRANTY INFORMATION

For a copy of Leviton product warranties, log on to [www.levitonvoicedata.com/warranty](http://www.levitonvoicedata.com/warranty).

### TYPICAL SPECIFICATION

The patch block shall provide 12 ports that can be configured and/or changed individually, and accept QuickPort connectors. The patch block material shall be 14-gauge steel with a black powder coat. All plastic parts shall be high-impact fire-retardant plastic rated UL94V-0. The patch block shall include write-on label strips and be wall-mountable on an industry standard 89-D bracket. Colors and configurations to be specified per schedule on plan.

### ELECTRONIC FILES

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

QuickPortPatch Block - Field Configurable



For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005.  
Spec sheets and updates are also available at [www.levitonvoicedata.com](http://www.levitonvoicedata.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.

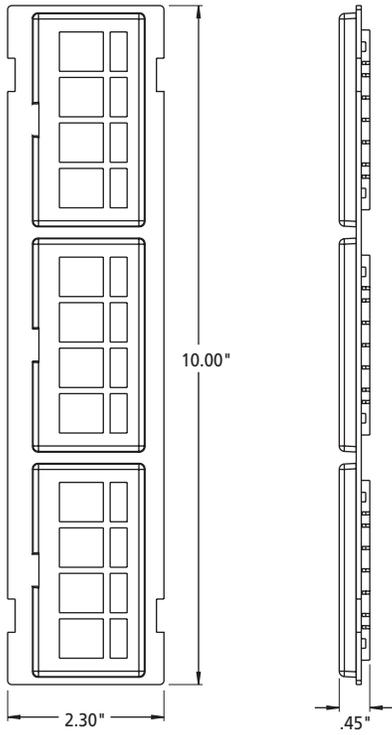


# QuickPort® Patch Block - Field Configurable

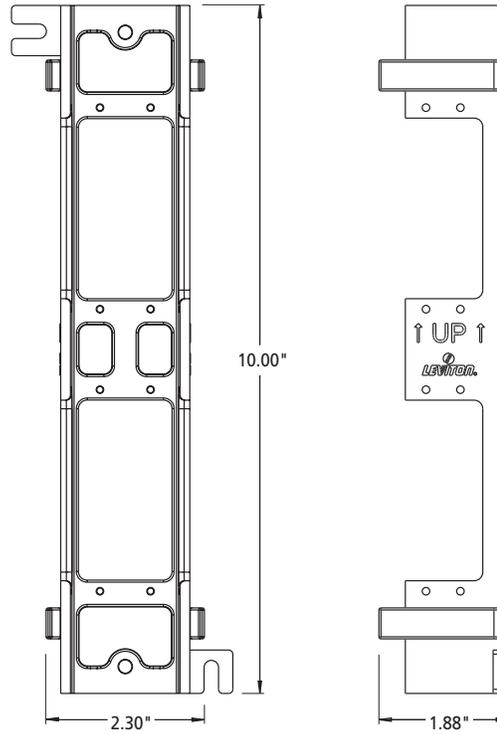
Part Numbers  
49255-Q89  
40089-00D

## DIMENSIONAL LINE ART

For Dimensional Line Art (.DXF, .DWG, MS-DOS.eps or .TXT), log on to [www.levitonvoicedata.com](http://www.levitonvoicedata.com).



QuickPort 12-Port Patch Block



89D Mounting Bracket (Available separately)

## PART NUMBERS

Description	Part No.
QuickPort 12-Port Patch Block	49255-Q89
QuickPort Patch Block 89D mounting bracket (available separately)	40089-00D



For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005.  
Spec sheets and updates are also available at [www.levitonvoicedata.com](http://www.levitonvoicedata.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.