

QuickPort® 4-Port Surface Mount Housing

APPLICATION

Compact surface mount housing for up to 4 individual snap-in QuickPort® modules for UTP, coax or ST fiber (sold separately). Use to support voice/data applications in open office, retrofit and other surface mount environments.

FEATURES

- Compatible with all QuickPort snap-in modules and connectors.
- Knockouts in cover are compatible with major raceway brands.
- Connectors can be terminated while installed in the housing.

STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: UL Listed; complies with TIA/EIA-568-B and NEC® Article 800.

PHYSICAL SPECIFICATIONS

Dimensions: 4.77"H x 3.21"W x 1.05"D
Materials: Fire-retardant ABS plastic rated UL 94V-0
Capacity: 1-4 individual QuickPort snap-in modules
Mounting: Use screws, adhesive tape, or magnets. Two self-tapping screws and two pieces of 1" double-back adhesive tape are provided.

DESIGN CONSIDERATIONS

- All ports are on one side; the housing mounts horizontally or vertically.
- Side or rear cable entry.
- Product will mount with tape, magnets or screws.
- Mounting holes are compatible with NEMA and Euro wallboxes, with a user-provided screw (#6, 32 x 7 /8").
- Covers will opening when mounted to 1-gang NEMA wallboxes.
- A self-tapping security screw (#6 x 1 /2"; not included) may be installed under the outlet ID window for added cover security.
- Tie-wrap anchor points are provided at all cable entry areas.
- Cover has knockouts for raceway.
- Housing colors: ivory, white, grey, black.

WARRANTY INFORMATION

For a copy of Leviton product warranties, log on to www.levitonvoicedata.com/warranty.

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



For ELECTRONIC Typical Specs see (.TXT) file on disk.

TYPICAL SPECIFICATION

Surface mount telecommunications outlet housings shall be a high-density low profile design with (4) four field-configurable ports, snap-lock cover, and cable knockouts on back. Housing cover shall have raceway knockouts for top, bottom and side entry. Base shall include tie-wrap anchor points at all cable entrances. The housing shall be mountable with screws, tape or magnets, and have mounting holes compatible with standard NEMA and Euro wall boxes. The cover shall provide the option of securing it to the base with a screw that is hidden under the outlet identification window. Colors and configurations to be specified per schedule on plan. Must be constructed of high-impact fire-retardant plastic rated UL 94V-0, and be UL Listed and compliant with TIA-568-B specifications.

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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.

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.



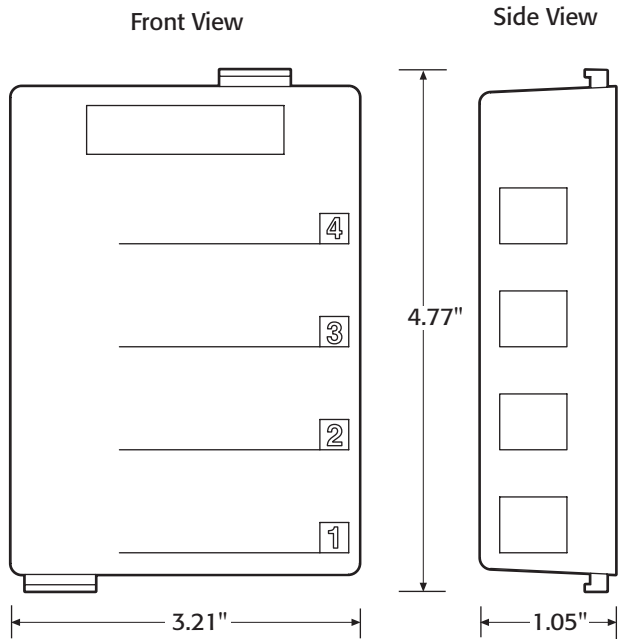
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**Part Number
41089-4xP**

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DIMENSIONAL LINE ART

See ELECTRONIC FILES for CAD images
(.DXF, .DWG, MS-DOS.EPS)



PART NUMBERS

Description	Part No.
QuickPort 4-Port Surface Mount Housing	41089-4*P

* = Color Choices: Ivory (I), White (W), Grey (G), Black (E).



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