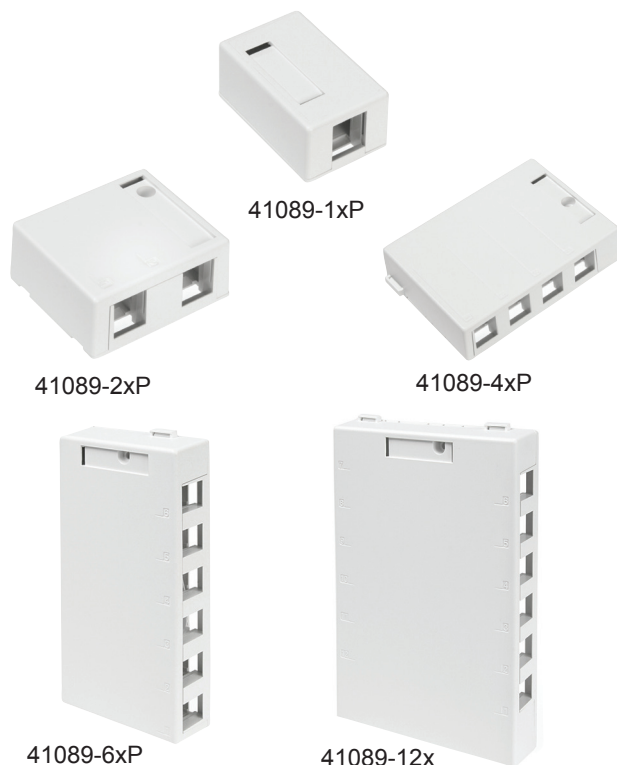


Surface-Mount QuickPort® Boxes

APPLICATION

The compact surface-mount box accepts QuickPort snap-in connectors. The box supports voice/data applications in office, retrofit, or other surface-mount environments. It includes an ID window, mounting screws, and adhesive, and is available in four colors: white, ivory, grey, and black.



SPECIFICATION

The surface-mount box shall be small and low profile to accept up to twelve field-configurable QuickPort connectors. Base shall include cable anchor points. Mounting methods shall include screws and pressure-sensitive adhesive. 2-, 4-, 6-, and 12-port boxes shall accept magnet (41030-SMJ) for mounting on steel surfaces. Cover shall include an identification window, which also hides a user-provided #6 x 1/2-inch security screw. Construction shall be of high-impact fire-retardant plastic rated UL 94V-0. Box shall be cULus listed and compliant with ANSI/TIA-568-C. 1- and 2-port housings shall comply with UL 2043 as suitable for use in air-handling spaces per NEC 300-22(b)(c).

FEATURES

- 1- and 2-port housings are suitable for installation in air-handling spaces (plenum)
- User-provided cover screw can be installed for additional security
- Compatible with all individual QuickPort modules
- Connector module can be pre-terminated prior to snapping into housing port
- 1-port blank included to close off unused port for 2-port box
- Designation label provided for identification purposes
- Includes two self-tapping screws and pressure-sensitive adhesive

DESIGN CONSIDERATIONS

- Bottom, side, or rear cable entry options (rear cable entry recommended to help meet cable bend radius standards)
- 2-, 4-, 6-, and 12-port boxes accept magnet (41030-SMJ) for mounting on steel surfaces
- Allows the use of different colored connectors for different applications to identify ports, 13 ANSI/TIA-606-B compatible connector colors available
- The 4-port box has mounting holes that are compatible with NEMA electrical boxes, covering the wall opening when mounted to single-gang NEMA boxes

STANDARDS COMPLIANCE

- ANSI/TIA-568-C
- RoHS compliant
- cULus 1863, 2043

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Materials: High-impact, fire-retardant plastic rated UL 94V-0
Mounting: Screws (included), pressure-sensitive adhesive (included), or magnet (sold separately)

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

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

41089-1xP, 41089-2xP, 41089-4xP, 41089-6xP, 41089-12x

PRODUCT SPECIFICATIONS

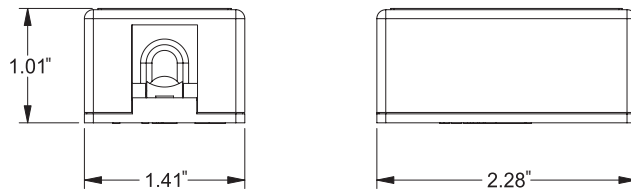
41089-1xP, 41089-2xP, 41089-4xP, 41089-6xP, 41089-12x



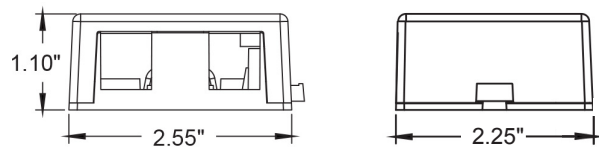
ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

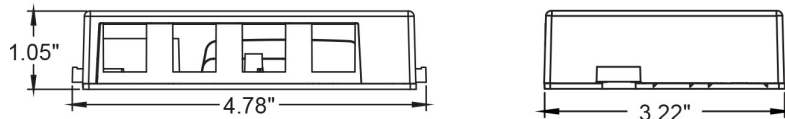
41089-1xP



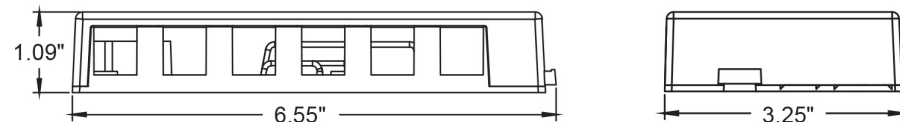
41089-2xP



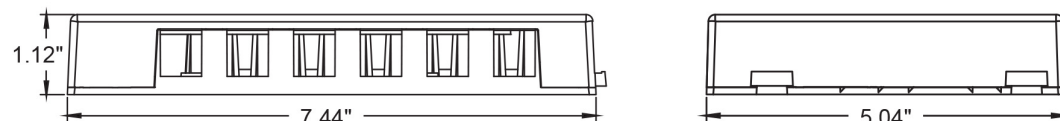
41089-4xP



41089-6xP



41089-12x



41089-1xP, 41089-2xP, 41089-4xP, 41089-6xP, 41089-12x

PART NUMBERS

Description	WHITE	IVORY	LT ALMOND	GREY	BLACK
Surface-Mount QuickPort® Box, 1 Port	41089-1WP	41089-1IP	—	41089-1GP	41089-1EP
Surface-Mount QuickPort Box, 2 Ports	41089-2WP	41089-2IP	41089-2TP	41089-2GP	41089-2EP
Surface-Mount QuickPort Box, 4 Ports	41089-4WP	41089-4IP	—	41089-4GP	41089-4EP
Surface-Mount QuickPort Box, 6 Ports	41089-6WP	41089-6IP	—	41089-6GP	41089-6EP
Surface-Mount QuickPort Box, 12 Ports	41089-12W	41089-12I	—	41089-12G	41089-12E



Leviton Network Solutions
2222 - 222nd St. SE
Bothell, WA 98021-4416

Asia / Pacific
T +1.631.812.6228
E infoasean@leviton.com

Canada
T +1.514.954.1840
E pcservice@leviton.com

Caribbean
T +1.954.593.1896
E infocaribbean@leviton.com

China
T +852.2774.9876
E infochina@leviton.com

Colombia
T +57.1.743.6045
E infocolombia@leviton.com

tel 1-800-824-3005
tel +1-425-486-2222
appeng@leviton.com
www.leviton.com

Europe
T +44.0.1592.772124
E customerserviceeu@leviton.com

India / SAARC
T +971.4.886.4722
E infoindia@leviton.com

Mexico
T +52.55.5082.1040
E lsamarketing@leviton.com

Middle East & Africa
T +971.4.886.4722
E lmeinfo@leviton.com

South Korea
T +82.2.3273.9963
E infokorea@leviton.com