

Single-Gang and Dual-Gang QuickPort® Wallplates with ID Windows

APPLICATION

Leviton single-gang and dual-gang wallplates accept QuickPort snap-in modules to support multimedia station applications with 1, 2, 3, 4, 6, 8, and 12 ports. Use where port designation windows in a single-gang or dual-gang economical flush-mount housing is desired. Available in five colors: white, light almond, grey, ivory, and black.



SPECIFICATION

The wallplate housing shall be a one-piece, single- or dual-gang flush-mount style that fits standard NEMA openings and accommodates low-voltage box eliminators for a flush mount. It shall provide 1, 2, 3, 4, 6, 8, or 12 ports. It must be able to accept all Leviton QuickPort modules. The wallplate shall feature clear port ID windows. It must be made of high-impact, fire-retardant plastic rated UL 94V-0, and be cULus Listed and compliant with ANSI/TIA-568-C.0 specifications. Colors, port counts, and configurations to be specified per schedule on plan. Wallplate screws shall match wallplate color.

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FEATURES

- Includes ID designation windows for each wallplate
- Color-matched wallplate screws
- Fits within minimum rectangular NEMA openings and accommodates low-voltage box eliminators for a flush mount
- Compatible with all individual QuickPort modules
- Individual port configurability allows specification flexibility
- Narrow module width allows high port density in a small area

DESIGN CONSIDERATIONS

- Single-gang fits standard NEMA single-gang back boxes; dual-gang fits both single- and dual-gang standard NEMA back boxes
- Put blanks (41084-B*B) in unused ports for future expansion
- Specify port identification method (colored modules, designation labels, and custom silk-screening available/to identify ports, use different colored connectors for each application or Leviton pre-printed Port Designation Labels (41080-LEB)
- The higher port versions (4, 6, 8, and 12 ports) may be used for MUTOA (multi-user telecommunications outlet assembly) applications

STANDARDS COMPLIANCE

- cULus Listed (UL 1863 & CAN/CSA-C22.2 No. 182.4)
- ANSI/TIA-568-C.0

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Materials: High-impact, fire-retardant plastic rated UL 94V-0
Capacity: Single-gang: Available in 1, 2, 3, 4, or 6 ports
Dual-gang: Available in 1, 2, 3, 4, 6, 8, or 12 ports

COUNTRY OF ORIGIN

USA

WARRANTY INFORMATION

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

ELECTRONIC FILES

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

42080-xxS, 42080-xxP, 42080-12x

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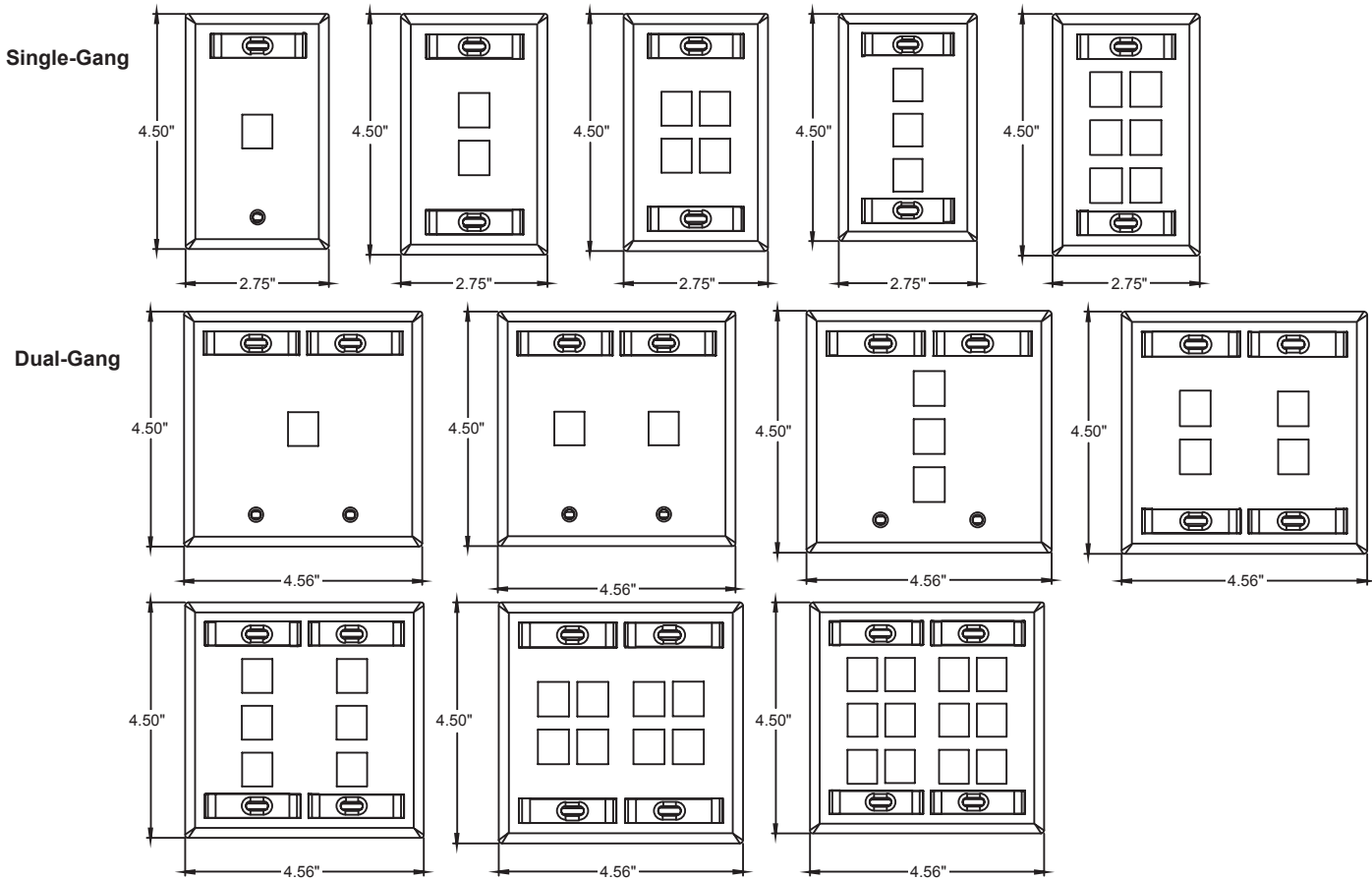
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SINGLE-GANG QUICKPORT® WALLPLATES WITH ID WINDOWS

Description	White	Lt. Almond	Ivory	Grey	Black
6-Port Wallplate	42080-6WS	42080-6TS	42080-6IS	42080-6GS	42080-6ES
4-Port Wallplate	42080-4WS	42080-4TS	42080-4IS	42080-4GS	42080-4ES
3-Port Wallplate	42080-3WS	42080-3TS	42080-3IS	42080-3GS	42080-3ES
2-Port Wallplate	42080-2WS	42080-2TS	42080-2IS	42080-2GS	42080-2ES
1-Port Wallplate*	42080-1WS	42080-1TS	42080-1IS	42080-1GS	42080-1ES

DUAL-GANG QUICKPORT WALLPLATES WITH ID WINDOWS

Description	White	Lt. Almond	Ivory	Grey	Black
12-Port Wallplate	42080-12W	42080-12T	42080-12I	42080-12G	42080-12E
8-Port Wallplate	42080-8WP	42080-8TP	42080-8IP	42080-8GP	42080-8EP
6-Port Wallplate	42080-6WP	42080-6TP	42080-6IP	42080-6GP	42080-6EP
4-Port Wallplate	42080-4WP	42080-4TP	42080-4IP	42080-4GP	42080-4EP
3-Port Wallplate	42080-3WP	42080-3TP	42080-3IP	42080-3GP	42080-3EP
2-Port Wallplate†	42080-2WP	42080-2TP	42080-2IP	42080-2GP	42080-2EP
1-Port Wallplate†	42080-1WP	42080-1TP	42080-1IP	42080-1GP	42080-1EP

Page 2 of 2 Wallplates are sold empty. * = Single-gang 1-port wallplates only have one ID window on top. † = Dual-gang 1- and 2-port wallplates only have two ID windows on top. F15 5474



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