

## QuickPort® Field-Configurable Multi-Port Wallplates Single-Gang and Dual-Gang Wallplates with ID Windows

### APPLICATION

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 ID windows in a single-gang or dual-gang economical flush-mount housing is desired.



### SPECIFICATION

The wallplate housing shall be a one-piece, single- or dual-gang flush mount style that fits standard NEMA openings. It shall provide 1, 2, 3, 4, 6, 8 or 12 ports. It must be able to accept all Leviton QuickPort modules. It must be made of high-impact, fire-retardant plastic rated UL 94V-0, and be UL Listed, CSA Certified, and compliant with FCC Part 68 and TIA/EIA-568-B specifications. Colors, port counts and configurations to be specified per schedule on plan. Wallplate screws must match wallplate color.

### FEATURES

- Color choice of white, almond, light almond, grey, ivory and black
- Station ID designation windows for each wallplate
- Color-matched wallplate screws
- Fits within minimum rectangular NEMA openings
- 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 backboxes; dual-gang fits both single- and dual-gang standard NEMA backboxes.
- Put blanks (PN# 41084-B\*B) in unused ports for future expansion.
- Specify port identification method (colored modules, designation labels and custom silkscreening available). To ID ports, use different colored connectors for each application (full selection of TIA/EIA-606 compatible colors, 13 available), or Leviton's pre-printed Port Designation Labels. (PN#: 41080-LXB)
- The higher port versions (4, 6, 8 and 12 ports) may be used for MUTOA (multi-user telecommunications outlet assembly) applications.

### STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: UL Listed; CSA Certified; complies with TIA/EIA-568-B; and meets FCC Part 68.

### PHYSICAL SPECIFICATIONS

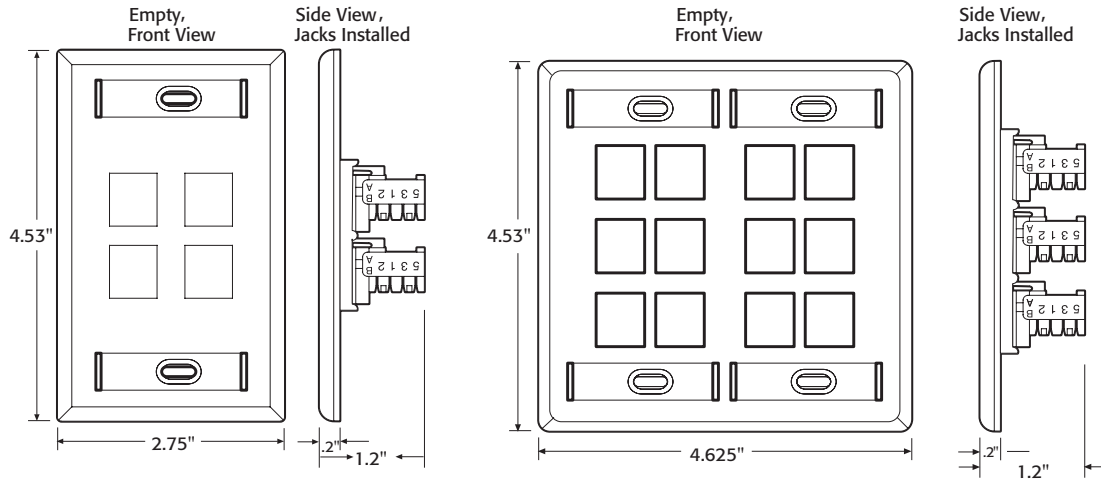
- Capacity: Single-gang: Available in 1-, 2-, 3-, 4- or 6-port versions  
Dual-gang: Available in 1-, 2-, 3-, 4-, 6-, 8- or 12-port versions
- Materials: High-impact, fire-retardant plastic rated UL 94V-0
- Dimensions: Single-gang: 4.53"H x 2.75"W x .925"D (in-wall depth, loaded)  
Dual-gang: 4.53"H x 4.625"W x .925"D (in-wall, depth, loaded)

### WARRANTY INFORMATION

For a copy of Leviton product warranties, visit [www.leviton.com](http://www.leviton.com).

**ELECTRONIC FILES**

For CAD files, typical specs, or dimensional line art (.DXF, .DWG, MS-DOS.eps or .TXT), visit [www.leviton.com](http://www.leviton.com).



**42080-xxS 42080-xxP**

QUICKPORT® SINGLE-GANG WALLPLATES WITH ID WINDOWS						
DESCRIPTION	WHITE	LT. ALMOND	ALMOND	IVORY	GREY	BLACK
6-Port Wallplate	42080-6WS	42080-6TS	42080-6AS	42080-6IS	42080-6GS	42080-6ES
4-Port Wallplate	42080-4WS	42080-4TS	42080-4AS	42080-4IS	42080-4GS	42080-4ES
3-Port Wallplate	42080-3WS	42080-3TS	42080-3AS	42080-3IS	42080-3GS	42080-3ES
2-Port Wallplate	42080-2WS	42080-2TS	42080-2AS	42080-2IS	42080-2GS	42080-2ES
1-Port Wallplate*	42080-1WS	42080-1TS	42080-1AS	42080-1IS	42080-1GS	42080-1ES
QUICKPORT DUAL-GANG WALLPLATES WITH ID WINDOWS						
DESCRIPTION	WHITE	LT. ALMOND	ALMOND	IVORY	GREY	BLACK
12-Port Wallplate	42080-12W	42080-12T	42080-12A	42080-12I	42080-12G	42080-12E
8-Port Wallplate	42080-8WP	42080-8TP	42080-8AP	42080-8IP	42080-8GP	42080-8EP
6-Port Wallplate	42080-6WP	42080-6TP	42080-6AP	42080-6IP	42080-6GP	42080-6EP
4-Port Wallplate	42080-4WP	42080-4TP	42080-4AP	42080-4IP	42080-4GP	42080-4EP
3-Port Wallplate	42080-3WP	42080-3TP	42080-3AP	42080-3IP	42080-3GP	42080-3EP
2-Port Wallplate†	42080-2WP	42080-2TP	42080-2AP	42080-2IP	42080-2GP	42080-2EP
1-Port Wallplate†	42080-1WP	42080-1TP	42080-1AP	42080-1IP	42080-1GP	42080-1EP

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.

