

Single-Gang, Horizontal QuickPort® Wallplate 2-Port

APPLICATION

The Leviton Single-Gang, Horizontal QuickPort Wallplate accepts QuickPort snap-in modules to support multimedia station applications with up to two ports. It is available in white.



SPECIFICATION

The wallplate housing shall be a one-piece, horizontal single-gang flush-mount style that fits standard NEMA openings and accommodates low-voltage box eliminators. It shall provide two ports and shall be able to accept all Leviton QuickPort modules. It shall 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. Wallplate shall be compatible with both imperial and metric back boxes. Wallplate package shall include color matched imperial screws and bright zinc finished metric screws.

FEATURES

- Horizontal port openings to match regional installation standards
- Includes color-match imperial slotted screws as well as bright zinc finished metric slotted screws
- Fits within minimum rectangular NEMA openings and accommodates low-voltage box eliminators for a flush mount
- Compatible with all individual Leviton QuickPort modules
- Individual port configurability allows specification flexibility

DESIGN CONSIDERATIONS

- Single-gang fits standard NEMA single-gang back boxes
- Put blanks (41084-0B*) in unused ports for future expansion

STANDARDS COMPLIANCE

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

PHYSICAL SPECIFICATIONS

Dimensions: Seepage two
Materials: High-impact, fire-retardant plastic rated UL 94V-0
Capacity: Available with two ports

COUNTRY OF ORIGIN

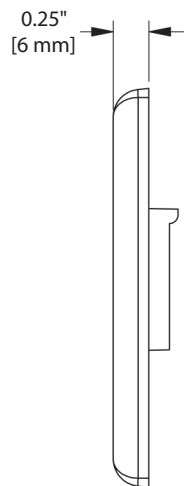
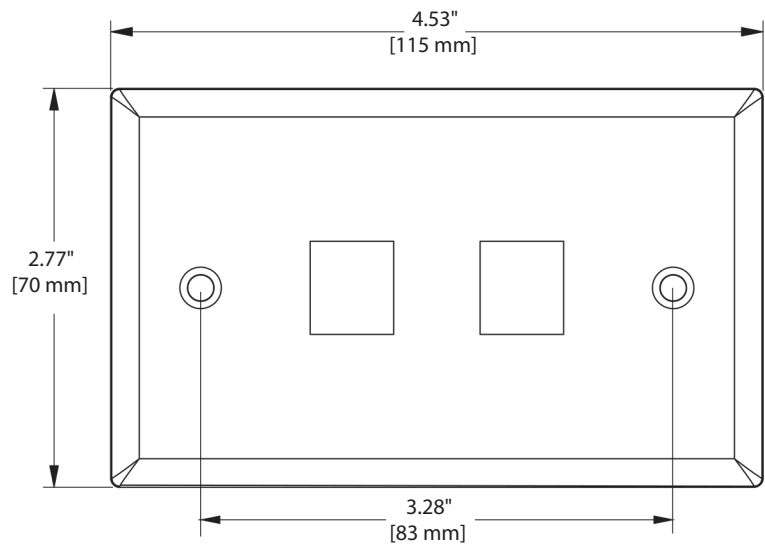
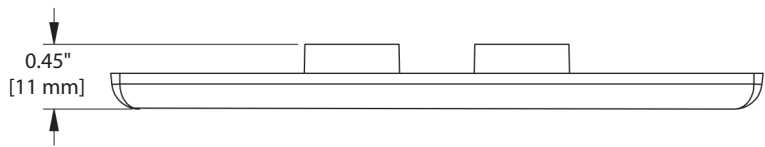
China

WARRANTY INFORMATION

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

ELECTRONIC FILES

ForCADfiles,typicalspecs, or technical drawings (.DXF, .DWG), visit www.leviton.com.



41070-2WS

SINGLE-GANG HORIZONTAL QUICKPORT® WALLPLATE

Description

2-Port Horizontal Wallplate

White

41070-2WS

Wallplates sold empty.