

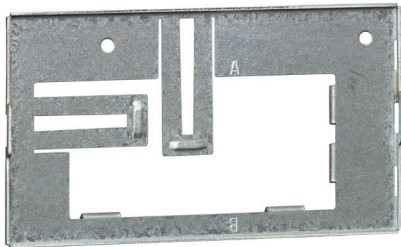
## PRODUCT SPECIFICATIONS

### QUICKPORT Universal 4-Port Angled Modular Furniture Faceplate

# QUICKPORT™ Universal 4-Port Angled Modular Furniture Faceplate

## APPLICATION

QUICKPORT Universal 4-Port Angled Modular Furniture Faceplate provides large organizations a single consistent solution for use with popular furniture panel system brands. The design includes multiple features engineered to protect network connections in the work area and to save time and expense from procurement through installation.



## SPECIFICATION

QUICKPORT Universal 4-Port Angled Modular Furniture Faceplate shall be a two-piece design including 22 GA galvanized steel base and a plastic housing molded from UL 94 V-0 rated fire-retardant ABS. The base shall have two fixed flanges which engage with the furniture opening and two bendable and crimp able tabs that secure the device in place. The base shall accommodate all common furniture panel openings— supporting openings of 1.30" to 1.88" in height and 2.60" to 3.0" in width and furniture panel thickness up to 0.125". The faceplate shall support up to four modular jacks oriented with a 30° angle exit supporting bend radius requirements in shallow channel applications. The faceplate shall include a quick release latch supporting Moves, Adds, & Changes. Base and housing shall have an innovative universal latching system that allows the housing to mount in two orientations regardless of the base mounting orientation. ID Designation Kit and label card shall be provided to support proper administration.

## FEATURES

- One plate fits all modular furniture manufacturers' common panel openings to simplify the selection process, inventory management, and installation
- Angled ports ease cable installation and management, ensuring proper bend radius, reducing congestion, and requiring a minimum of channel depth
- Angled ports help protect the patch cord plug and prevent damage from furniture moves or accidental impacts
- Includes ID Designation Kit for each faceplate
- Faceplates accept Leviton QUICKPORT snap-in connectors, including ATLAS-X1™, EXTREME™ and GIGAMAX™ Cat 5e, Cat 6, and Cat 6A connectors
- Compact design with sloped surfaces to resist impacts and reduce catch points

## DESIGN CONSIDERATIONS

- Fits panel openings for Allsteel, Steelcase and Herman Miller and many other modular furniture systems
- Fits panel opening sizes:  
Height: 1.30 - 1.88" (33.0 - 47.75 mm)  
Width: 2.63 - 2.98" (66.80 - 78.70 mm)  
Panel Thickness: 0.125" (3.175 mm)
- Faceplate may be installed with jacks oriented up or down to match application
- Low profile faceplate depth of less than 1.42" (36.07 mm)

## STANDARDS & REGULATIONS

- ANSI/TIA 568 Series
- UL1863

## MECHANICAL SPECIFICATIONS

- Faceplate: UL 94V-0 rated ABS
- 22 GA galvanized steel

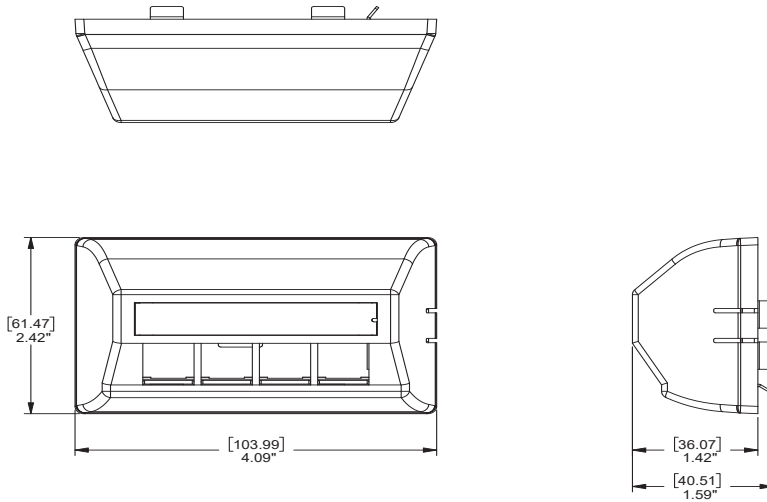
## COUNTRY OF ORIGIN

USA

## WARRANTY INFORMATION

For Leviton product warranties, go to [leviton.com/ns/warranty](http://leviton.com/ns/warranty)

**PRODUCT SPECIFICATIONS**  
**QUICKPORT™ Universal 4-Port Angled Modular Furniture Faceplate**



**QUICKPORT Universal 4-Port Angled Modular Furniture Faceplate**

QUICKPORT UNIVERSAL 4-PORT ANGLED MODULAR FURNITURE FACEPLATE	
Description	Part No.
Universal 4-Port Angled Modular Furniture Faceplate, black	49910-UE4

For further support information, visit [leviton.com/ns/support](http://leviton.com/ns/support)