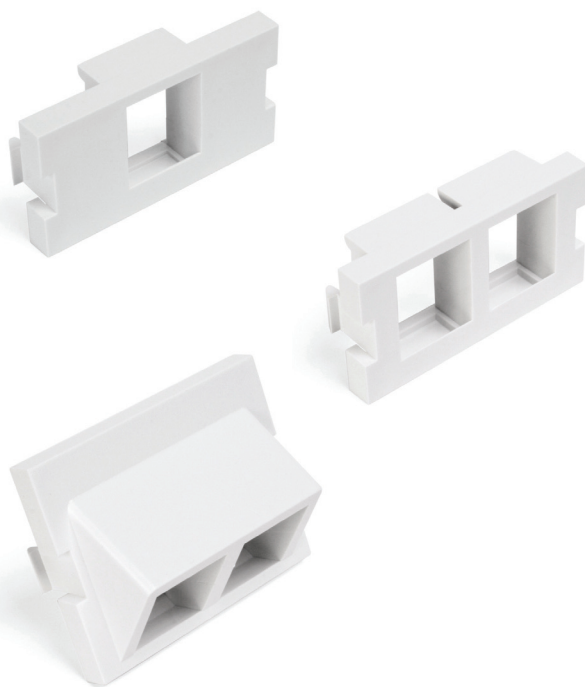


QuickPort® Adapter MOS Modules

APPLICATION

QuickPort Adapter MOS Modules snap into MOS wallplates and surface-mount housings from the front or side. The adapters accept all QuickPort connectors, including category-rated connectors, MDMI, DVI, USB, S-video, F-connectors, and fiber adapters.



SPECIFICATION

Outlet adapter modules shall comply with TIA/EIA-568-C requirements. They shall be made of fire-retardant plastic. Modules shall be interchangeable, mounting between various multimedia surface- and flush-mount outlets. They shall be capable of housing one-to-two QuickPort connectors. Modules shall be capable of maintaining a minimum cable bend-radius within the area of minimum NEMA box enclosures.

FEATURES

- Modules load into housings from the front or side
- Available in white, light almond, ivory, grey, and black
- Available in 1 and 1.5 units high

DESIGN CONSIDERATIONS

- Modules fit MOS housings and wallplates only
- 1.5-unit high modules have a 45-degree exit/angle
- Use angled modules when a low profile exit is desired
- Place angled modules in bottom of wallplate to allow cable clearance at top of wall opening

STANDARDS COMPLIANCE

ANSI/TIA-568-C compliant

PHYSICAL SPECIFICATIONS

Dimensions: See page two

Materials: Fire-retardant plastic, rated UL 94V-0

Mounting: Snaps into MOS wallplate or surface-mount housing

COUNTRY OF ORIGIN

USA

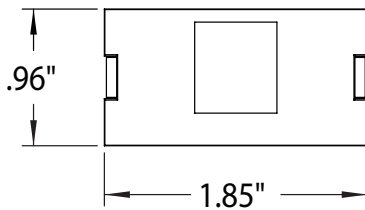
WARRANTY INFORMATION

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

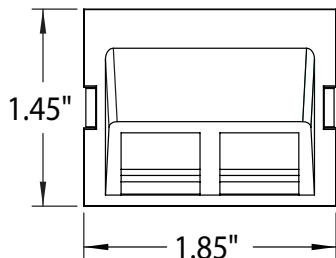
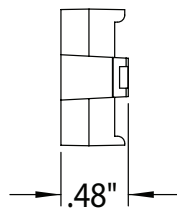
ELECTRONIC FILES

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

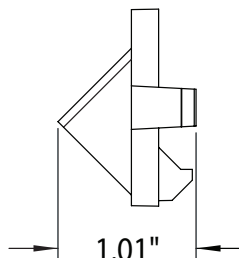
41291-1Mx, 41291-2Qx, 41294-2Qx



41291-1Mx, 41291-2Qx (1 unit high)



41294-2Qx (1.5 units high)



41291-1Mx, 41291-2Qx, 41294-2Qx

QUICKPORT® ADAPTER MOS MODULES

Description	White	Light Almond	Ivory	Grey	Black
1-Port, 1 Unit High	41291-1MW	41291-1MT	41291-1MI	41291-1MG	41291-1ME
2-Port, 1 Unit High	41291-2QW	41291-2QT	41291-2QI	41291-2QG	41291-2QE
2-Port, 1.5 Units High	41294-2QW	41294-2QT	41294-2QI	41294-2QG	41294-2QE