

Duplex ST Fiber Adapter MOS Modules For Multimode Applications

APPLICATION

For configuring multimode ST fiber connectivity in the Multimedia Outlet System (MOS). All MOS modules snap into MOS wallplates and surface-mount housings from the front or side.



SPECIFICATION

The outlet adapter modules shall comply with ANSI/TIA-568-C requirements. It shall be made of fire-retardant plastic. Adapters shall be type ST with metal sleeve for multimode applications. Modules shall be interchangeable, mounting between various multimedia surface- and flush-mount outlets. Modules shall be capable of maintaining a minimum cable bend-radius within the area of minimum NEMA box enclosures.

FEATURES

- Can be used with multimode fiber
- Modules load into housings from the front or side
- Available in four colors: white, ivory, grey and black

DESIGN CONSIDERATIONS

- Module is 1 unit high
- Modules fit MOS housings and wallplates only
- cULus Listed (UL 1863, CAN/CSA C22.2 No. 182.4-M90)

STANDARDS COMPLIANCE

ANSI/TIA-568-C compliant

PHYSICAL SPECIFICATIONS

Dimensions: See page two

Materials: Fire-retardant plastic, rated UL 94V-0
ST adapters use phosphor bronze sleeves

Mounting: Snaps into MOS wallplate or surface-mount housing

COUNTRY OF ORIGIN

Taiwan

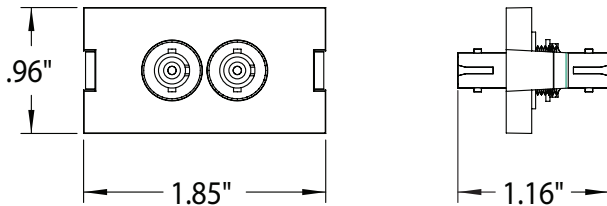
WARRANTY INFORMATION

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

41291-2Tx

ELECTRONIC FILES

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



41291-2Tx

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DUPLEX ST FIBER ADAPTER MOS MODULES

Description	Part No.
1 Duplex ST, phosphor bronze, MM, 1 unit high, white	41291-2TW
1 Duplex ST, phosphor bronze, MM, 1 unit high, ivory	41291-2TI
1 Duplex ST, phosphor bronze, MM, 1 unit high, grey	41291-2TG
1 Duplex ST, phosphor bronze, MM, 1 unit high, black	41291-2TE