

Decora® Insert for MOS Modules

APPLICATION

The field-configurable Decora® Insert accepts all 1-unit high Multimedia Outlet System (MOS) modules. It is used to support voice, data, audio and video applications in NEMA openings.



SPECIFICATION

The workstation housing shall be a field-configurable true Decora housing that fits standard NEMA openings. It shall accept one 1-unit-high Multimedia Outlet System module. It shall be constructed of high-impact, fire-retardant plastic rated UL 94V-0. Colors, configurations and related wallplates to be specified per schedule on plan. Must also be UL Listed, and compliant with FCC Part 68 and TIA/EIA-568-C.0 specifications.

FEATURES

- Mounts completely flush
- True Decora brand design matches Leviton Decora rocker switches and electrical products
- Fits within minimum NEMA openings
- Compatible with individual MOS modules

DESIGN CONSIDERATIONS

- Available in white and ivory

STANDARDS COMPLIANCE

UL Listed; complies with NEC® Article 800; ANSI/TIA-568-C.0

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Capacity: 1-unit high MOS module
Colors: white, ivory
Materials: High-impact, fire-retardant plastic rated UL 94V-0

COUNTRY OF ORIGIN

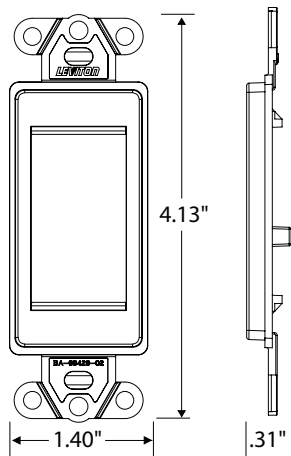
Mexico

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.



41649-00x

PART NUMBERS

Description	Part No.
Decora® Insert, accepts one 1-unit-high MOS Module, white	41649-00W
Decora® Insert, accepts one 1-unit-high MOS Module, ivory	41649-00I

NOTE: Decora and Decora Plus Wallplates are sold separately.

