

MOS Surface-Mount Housing with ID Window

APPLICATION

The Leviton Multimedia Outlet System (MOS) Surface-Mount Housing provides the ability to install a 1-unit-high MOS module in a surface-mount application. The housing is ideal for applications requiring front-loading MOS modules where a traditional wallplate mounting option is not required or practical.



SPECIFICATION

The surface-mount housing shall be low profile and accept one 1-unit module. Cover shall include rear knockouts for cable entry and cable anchor points. Mounting methods shall include screws, pressure-sensitive adhesive, and magnets. Cover shall include an identification window, which also hides security screw. Construction shall be of high-impact fire-retardant plastic rated UL 94V-0. Housing shall be cULus listed and compliant with ANSI/TIA-568-C. Housing shall comply with UL 2043 as suitable for use in air-handling spaced per NEC 300-22(b)(c).

FEATURES

- Suitable for installation in air-handling spaces (plenum)
- Ideal for locations where a traditional flush-mount wallplate is not required or practical
- Cover includes breakouts for common raceway products
- · ID window provides labeling option
- · Security screw (hidden under ID window) included to secure cover to base of housing
- · Tie-down points within the housing relieve cable strain

DESIGN CONSIDERATIONS

- Accepts 1-unit-high MOS modules
- · Housings available in 5 colors
- Double-sided tape and #6 wood screws included for mounting
- Accepts magnets (41030-SMJ) for mounting to steel surfaces.
- · Compatible with Leviton modular furniture brackets (49222-xxx) Compatible with Leviton In-Ceiling Bracket (49233-CBx)
- · Tested to UL 2043 as suitable for use in air-handling spaces per NEC 300-22(b)(c)

STANDARDS COMPLIANCE

ANSI/TIA-568-C RoHS compliant cULus 1863, 2043

COUNTRY OF ORIGIN

Taiwan

WARRANTY INFORMATION

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

PHYSICAL SPECIFICATIONS

Accepts one 1-unit high insert

Dimensions: See page two Materials: ABS plastic

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Leviton Network Solutions 2222 - 222nd St. SE Bothell, WA 98021-4416

tel 1-800-824-3005 tel +1-425-486-2222 appeng@leviton.com www.leviton.com

Asia / Pacific

Europe

T +1.631.812.6228 E infoasean@leviton.com

T+33.6.8869.1380 E infoeurope@leviton.com E infoindia@leviton.com

Canada **T** +1.514.954.1840 E pcservice@leviton.com

India / SAARC T +971.4.886.4722

Caribbean **T** +1.954.593.1896 E infocaribbean@leviton.com

Mexico

E lsamarketing@leviton.com

T +52.55.5082.1040

E infochina@leviton.com

T +852.2774.9876

Middle East & Africa T +971 4 886 4722 E Imeinfo@leviton.com

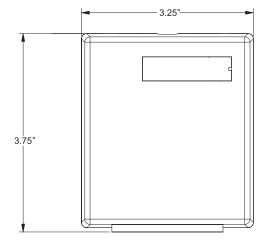
Colombia **T** +57.1.743.6045 E infocolombia@leviton.com

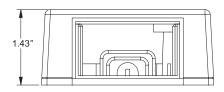
South Korea T +82 2 3273 9963 E infokorea@leviton.com



ELECTRONIC FILES

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





PART NUMBERS	
Description	Part No.
MOS Surface-Mount Housing w/ ID Window, 1 unit high, white	4M089-1WM
MOS Surface-Mount Housing w/ ID Window, 1 unit high, ivory	4M089-1IM
MOS Surface-Mount Housing w/ ID Window, 1 unit high, light almond	4M089-1TM
MOS Surface-Mount Housing w/ ID Window, 1 unit high, grey	4M089-1GM
MOS Surface-Mount Housing w/ ID Window, 1 unit high, black	4M089-1EM

ISO 9001
REGISTERED
Quality Manufacturer

B15 5100

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tel 1-800-824-3005 tel +1-425-486-2222 appeng@leviton.com www.leviton.com Asia / Pacific T +1.631.812.6228

T +33.6.8869.1380

Europe

E infoasean@leviton.com

Canada T +1.514.954.1840

India / SAARC

E infoeurope@leviton.com E infoindia@leviton.com

T +971.4.886.4722

T +1.514.954.1840 E pcservice@leviton.com

> Mexico T +52.55.5082.1040 E Isamarketing@leviton.com

E infocaribbean@leviton.com

Caribbean

T +1.954.593.1896

T +852.2774.9876 E infochina@leviton.com

China

Middle East & Africa T +971.4.886.4722 E Imeinfo@leviton.com Colombia T +57.1.743.6045 E infocolombia@leviton.com

South Korea T +82.2.3273.9963 E infokorea@leviton.com