



41290-DMS

Dual Gang MOS Wallplate with ID Windows, Stainless Steel

Leviton Multimedia Outlet System (MOS) Stainless-Steel Wallplates provide flush-mount workstation connectivity for copper, fiber, and AV applications. Wallplates accept all MOS modules. The stainless steel wallplates are offered in single-, dual-, and three-gang sizes to provide a durable multimedia solution for education, healthcare, conference rooms, and many other applications. ID windows conceal the mounting screws and provide clean, aesthetic labeling.

ROHS Compliant: Yes

UPC Code: 078477629031

Country Of Origin: Taiwan

Features and Benefits

- Front-loading modules allow access to rear connections or terminations without removing entire wallplate
- Slotted mounting screw openings allow for leveling of wallplate even when electrical box is not
- Ideal for locations where an aesthetic flush-mount look is important along with the durability and appearance of stainless steel is required
- ID windows provide labeling option and conceal mounting screws
- Beveled edge protects against damage from side impact of furniture, equipment, or other forces

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

Leviton Manufacturing Co., Inc

201 North Service Road, Melville, NY 11747

Telephone: +1-800-323-8920 · FAX: +1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.

T. Monday-Friday): +1-800-824-3005

Leviton Manufacturing of Canada, Ltd.

165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: +1-800-469-7890 · FAX: +1-800-824-3005 · www.leviton.com/canada

Leviton S. de R.L. de C.V.

Lago Tana 43, Mexico DF, Mexico CP 11290 · Tel.: (+52)55-5082-1040 · FAX: (+52) 5386- 1797 · www.leviton.com.mx

Visit our Website at: www.leviton.com

© 2024 Leviton Manufacturing Co., Inc. All Rights Reserved. Subject to change without notice.

Leviton has a global presence.

If you would like to know where your local Leviton office is located please go to: www.leviton.com/international/contacts

© 2024 Leviton Manufacturing Co., Inc.