

STRUCTURED MEDIA™ Enclosures for Multi-Dwelling Units (MDU)

APPLICATION

Leviton's STRUCTURED MEDIA™ Enclosures for Multi-Dwelling Unit (MDU) applications are metal structured wiring enclosures designed to address the specific needs of residential, commercial, and mixed-use developments. Knockouts on the enclosures allow for up to 2" conduit connections. A unique pass-through design enables installation to function as a junction box to feed low-voltage cables to floors directly above and below. This allows wiring to every outlet in each room of the dwelling.



47605-M28

FEATURES & BENEFITS

- Commercial-sized knockouts on endcaps
- Enclosures are white powder-coated 20-gauge steel construction
- Houses virtually all technology including networking, DSL, Internet modem, VoIP, telephone, intercom, video and audio
- Flush mount covers and hinged doors available

STANDARDS & REGULATIONS

- c(UL)us Listed
- ANSI/UL 1863
- ANSI/UL 985
- ANSI/UL 1023
- CAN/CSA C22.2 No. 182.4-M90
- ANSI/TIA-568, ANSI/TIA-570-B and ANSI/TIA-607

MECHANICAL SPECIFICATIONS

Dimensions: See page 2
Materials: Enclosure: 20-gauge, white powder-coated steel

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

For Leviton product warranties, go to Leviton.com/ns/warranty

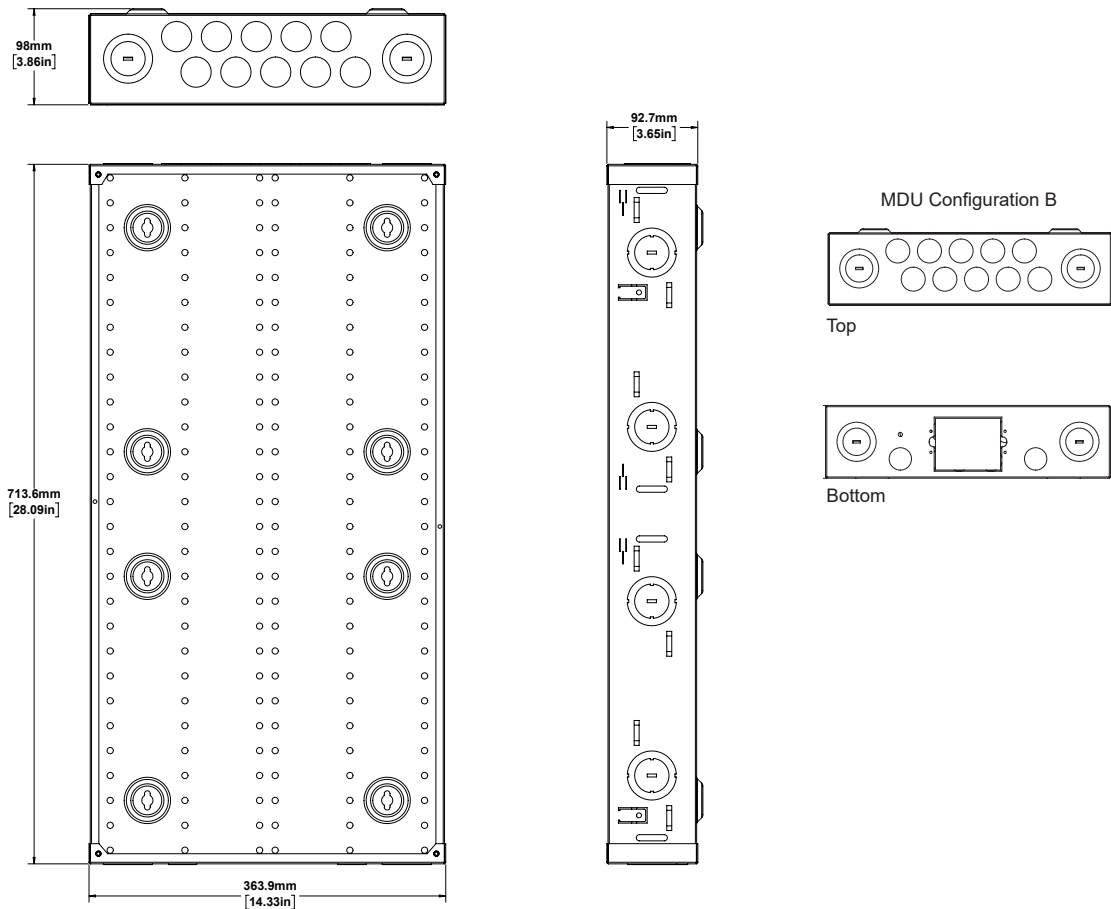
SPECIFICATION

STRUCTURED MEDIA Enclosures shall create a distribution point for voice, data, video, audio, security, and control applications in a multi-dwelling unit. The enclosures shall include multiple knockouts on the top and bottom to support conduit up to 2 in diameter and facilitate cable routing and entry. The enclosures shall be constructed from white powder-coated, 20-gauge steel, and shall meet all applicable standards: c(UL)us Listed.

PRODUCT SPECIFICATIONS

47605-M28

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PART NUMBER	
Description	Part No.
28" Multi-Dwelling Unit Configuration B Enclosure only, 28.0" (711.2 mm) H x 14.38" (365.3 mm) W x 3.63" (92.2 mm) D	47605-M28

For further support information, visit [Leviton.com/ns/support](https://leviton.com/ns/support)