Component **Specifications**

110 ChannelMax System

APPLICATION

Leviton's 110 ChannelMax System is the ideal tool to route and manage cables and cross-connect wires in the typical 110 Wiring Product installation. Cable Channels are available in 3" and 5" depths to provide ample space behind 110 blocks to protect cables and preserve signal integrity. The Horizontal Cable Management Trough attaches directly to the Cable Channel and features flexible nylon tabs for easy access to cables. Vertical Spool Managers work with Leviton's Wire Distribution Spools to provide uniform cable management and reduce bend radius problems. 110 ChannelMax is designed to work with Leviton's extensive eXtreme 6+ and GigaMax 5e 110 Wiring Products Systems as well as all other standard 110-style blocks.

FEATURES

3"/5" Cable Channel

- Provides ample space for cable bundles while utilizing minimal wall space in high-density applications.
- Protects cables from crushing to preserve signal integrity.
- Attaches to wall behind 110 Wiring Blocks.
- Works with all standard 110 Wiring Blocks.
- Mounting hole patterns allow attachment of any combination of blocks and cable managment.
- Breakaway sections in cable openings allow routing flexibility.
- Ships with 25 screws for attachment of 110 blocks and Horizontal Cable Management Trough.

Vertical Spool Manager

- Works with Leviton Wire Distribution Spools (PN 40054-DSS).
- Provides organized routing of cables and cross-connect wire.
- Allows spools to be uniformly arranged for best routing and bend radius control.
- Works most effectively with 3" Cable Channel.

Horizontal Cable Management Trough

- Provides excellent horizontal support for cables.
- Flexible nylon tabs allow easy access to cables and wires.

STANDARDS COMPLIANCE

ACA and cULus pending.

PHYSICAL SPECIFICATIONS

Dimensions: See Second Page

Materials: Black UL94HB minimum fire retardant material See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



minimum fire retardant material. The Cable Channels shall be available in 3" and 5" depths with breakaway sections within cable routing openings and shall have mounting hole patterns to accomodate any combination of standard 110 blocks and cable management products. Screws for the attachment of 110 blocks and cable management components shall be included with Cable Channels. The Horizontal Cable Trough shall allow easy access, insertion and removal of cables. The Vertical Spool Manager shall accomodate up to twelve (12) Leviton Wiring Distribution Spools (PN 40054-DSS).



For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005 Spec sheets and updates are also available at www.levitonvoicedata.com.



110 ChannelMax System

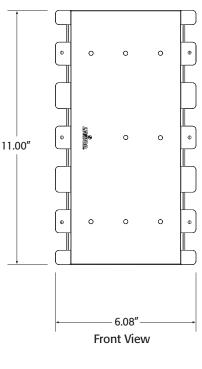
Part Numbers 41CMS-HCM 41CMS-VSM 41CMS-500 41CMS-300

DIMENSIONAL LINE ART

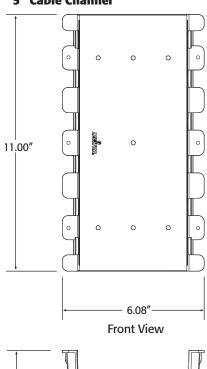
See ELECTRONIC FILES for CAD images (.DXF, .DWG, MS-DOS.EPS)

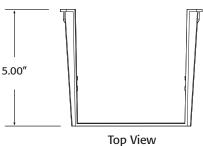
3" Cable Channel

3.00

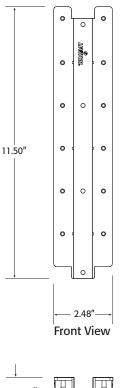


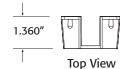
5" Cable Channel





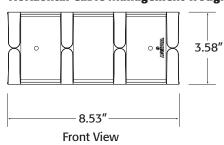
Vertical Spool Manager

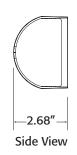




Horizontal Cable Management Trough

Top View





Part Numbers

Part No.
41CMS-500
41CMS-300
41CMS-HCM
41CMS-VSM

For Technical Support call 1-425-485-4288; in USA call 1-800-824-3005. Spec sheets and updates are also available at www.levitonvoicedata.com.





2222 - 222nd St. SE • Bothell, WA 98021 USA • Tel: 1-800-722-2082 / 1-425-485-4288 • Fax: 1-425-483-5270 • Int'l Fax: 1-425-485-9170 • GSA Schedule Available