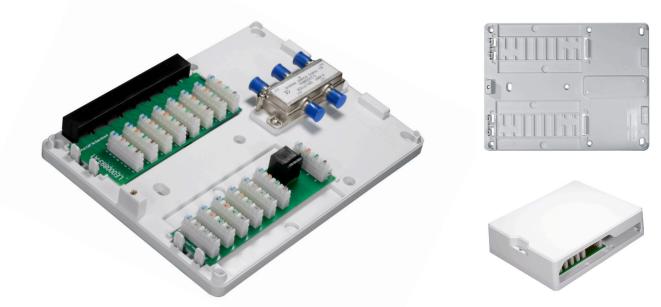# Mini Multiple Dwelling Units

APPLICATION

-Providing professional home cabling components to meet all your demands. Simple and convenient home networking is virtually on any applicaton.

-Creating a distribution point for data, voice, audio, and video applications.

FEATURES

-Compatible with ANSI/TIA-568.2-D CAT 5e and CAT 6 performance.

-Designed for easy cable entry and routing.

STANDARDS

-TIA-570 residential wiring standard specifies T568A color code wiring

-UL 1863 safety listed

-ANSI/TIA-568.2-D

-UL 94V-0 flammability standard

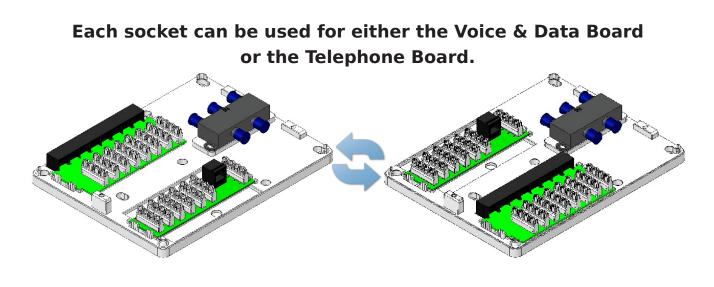cULus LISTED

Mechanical Drawing

9.00" (228.60mm)

7.00" (177.80mm)

COVER

7.00" (177.80mm)

2.24" (57.00mm)

9.00" (228.60mm)

1.47" (37.43mm)

INPUT

5.10" (129.50mm)

1 X 6 Bridged Telephone Board

2.57" (65.40mm)

1.47" (37.43mm)

5.10" (129.50mm)

PORT NO.	Application	Features
5110M-6		
	1x6 Bridged Telephone Board For Telephone, Fax, Modem	-Bridge 4 lines to 6 locations via 110 IDC punchdowns -RJ-31 Security port
5120M-8		
	1x8 Bridged Telephone Board For Telephone, Fax, Modem	-4-Pair 110 IDC punchdowns -Bridge 4 telephone lines to 8 locations -Per line connects to 8 separate telephones
5210M-8		
	CAT 5e Voice & Data Board For Data, Telephone, Fax, Modem	-8 locations for phone or data connections -4-Pair 110 IDC punchdowns -8 Ports for CAT 5e performance
5220M-8M		
	CAT 6 Voice & Data Board For Data, Telephone, Fax, Modem	-8 locations for phone or data connections -4-Pair 110 IDC punchdowns -8 Ports for CAT 6 performance

Mini MDU Reference Guide			
PART NO.	Voice Ports	Data Ports	Video Ports
5914-A-019	6-Port	CAT 5e, 8-Port	2 GHz, 4-Port
5914-B-019	6-Port	CAT 6, 8-Port	2 GHz, 4-Port
5914-C-019	8-Port	CAT 5e, 8-Port	2 GHz, 4-Port
5914-D-019	8-Port	CAT 6, 8-Port	2 GHz, 4-Port

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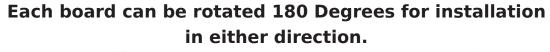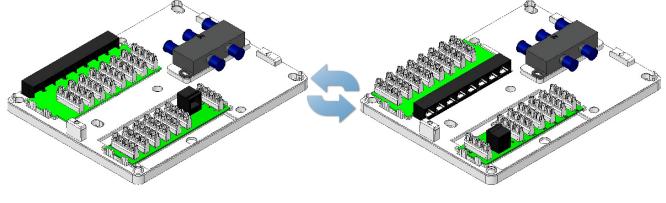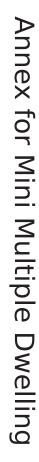
Annex for
Mini Multiple Dwelling Units

- Users can decide the installation direction for each board and each board can be rotated during installation for easier cable entry and routing.

- Protects the cables and keeps them from being bent or damaged.

Each socket can be used for either the Voice & Data Board or the Telephone Board.

Each board can be rotated 180 Degrees for installation in either direction.