EN0802 Pre-Configured Kit Ships with 6-Port Phone Module and 4-Way, 2 GHz splitter

Efficient Distribution of Video, Voice and Data Services

EN0800, EN0802, EN0803, EN0804, EN0806, AC0506, AC0606, TM0106, TM0404, VM0104, VM0106, VM0108, VM0204, VM0206, and VM0208

8" Multi-Dwelling Unit (MDU) enclosure solution provides simple, cost-effective distribution of video, voice, and data services in residential projects.

Specify as a kit or a-la-carte solution featuring the options in the Ordering Information section

Features & Benefits

- With six video, two phone, and three data distribution options, solutions can be efficiently optimized for differing project specifications. Reference the Ordering Information section for complete details.

- Enclosure can be flush or surface mounted

    · For flush mounting, use the mounting tabs, sliders and drywall depth indicators to attach tightly and even to varying stud bay widths and drywall depths

    · For surface mounting, mounting holes are provided

- Screws are provided with the enclosure for mounting and optional door locking

- Knockouts for cable include screw driver holes to remove faster

- Elegant snap-on cover easily attaches and removes from the enclosure

- A six-pack of enclosures and covers (EN0806) is available to save cost and waste materials on large projects

EN0806 Bulk Pack of Six Enclosures and Covers
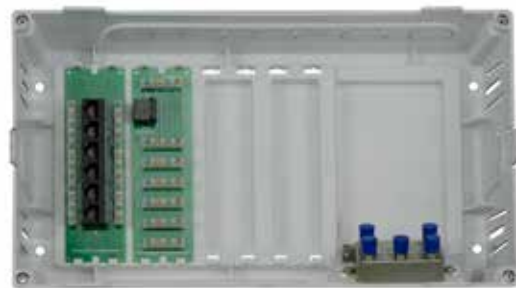
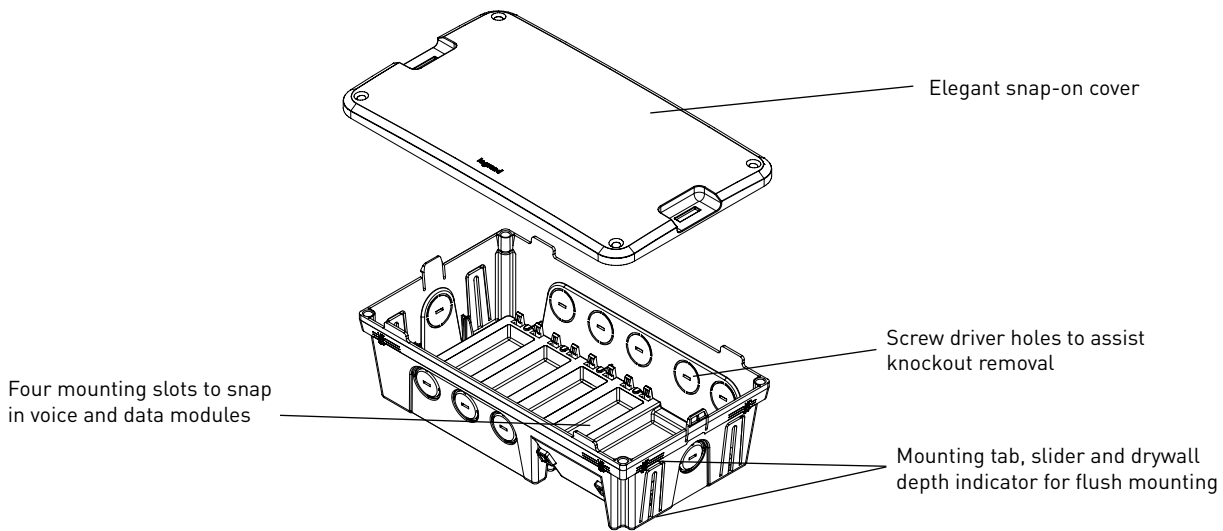**EN0803 Pre-Configured Kit Ships with 6-Port Phone Module, 4-Way 2 GHz splitter and 6-Port Cat5e Data Board**

Compliance

- UL Listed
- Meets ANSI/TIA-568-C.2 Category 5e/Category 6 requirements
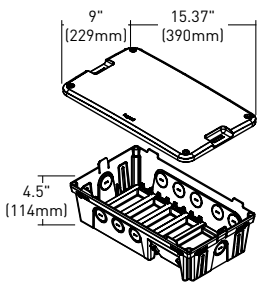
Technical Information

Performance

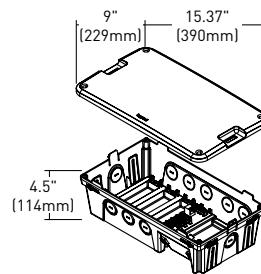|	
Insertion/Extraction Life	750 Cycles Minimum
IDC Wire Gauge	22 ~ 24 AWG
Housing	High-Impact, Flame-Retardant Plastic, UL 94V-0
Spring Wire	Phosphor Bronze Alloy Plated with 50 Microns of Gold
Paintable	Yes
Fabrication	ABS Plastic
Mounting Locations	Four

MDU Enclosure Included Components

Elegant snap-on cover

Screw driver holes to assist knockout removal

Four mounting slots to snap in voice and data modules

Mounting tab, slider and drywall depth indicator for flush mounting

Enclosure Ordering Information

9" (229mm)   15.37" (390mm)   4.5" (114mm)

EN0800
8" MDU Enclosure and Cover, Empty


9" (229mm)   15.37" (390mm)   4.5" (114mm)

EN0802
8" MDU Enclosure Kit

Includes enclosure and cover with an installed 6-way phone module (TM0106) and 4-way coax splitter (VM0204).


9" (229mm)   15.37" (390mm)   4.5" (114mm)
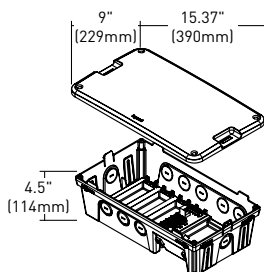
EN0803
8" MDU Enclosure Kit with Cat 5e Data

Includes enclosure and cover with an installed 6-way phone module (TM0106), 4-way coax splitter (VM0204) and 6-way Cat 5e data board (AC0506)

9" (229mm)   15.37" (390mm)   4.5" (114mm)
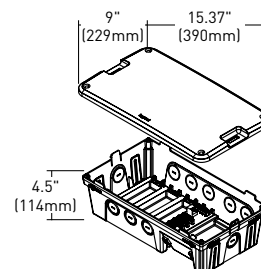
EN0804
8" MDU Enclosure Kit with Cat 6 Data

Includes enclosure and cover with an installed 6-way phone module (TM0106), 4-way coax splitter (VM0204) and 6-way Cat 6 data board (AC0606)
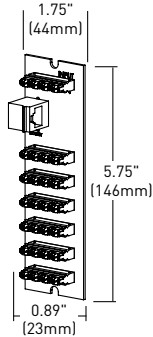
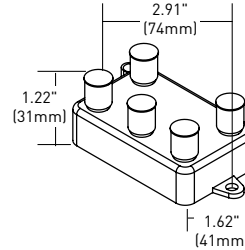## Enclosure Ordering Information (continued)
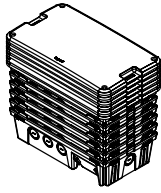
EN0806
8" MDU Enclosure Bulk Pack
(6 enclosures & covers, Empty)

9"
[229mm]

15.37"
[390mm]
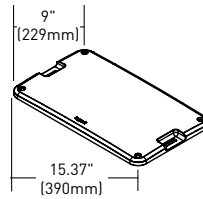
EN0801
8" MDU Enclosure Replacement Cover

Accessories, Modules & Splitters Ordering Information

1.75"
(44mm)

5.75"
(146mm)

0.89"
(23mm)

TM0106
1x6 Telephone Board with RJ31X

2.91"
(74mm)

1.22"
(31mm)

1.62"
(41mm)

VM0104
4-Way Vertical Coax Splitter – 1 GHz

VM0204
4-Way Vertical Coax Splitter – 2 GHz

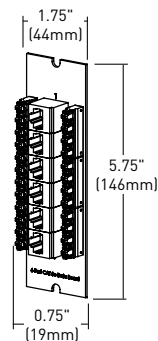1.75"
(44mm)

5.75"
(146mm)

0.75"
(19mm)
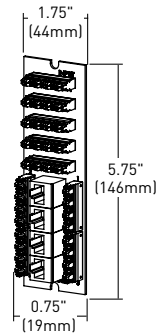
TM0404
Combo Phone & Cat 5e Data Board
Distributes voice service to four locations and provides a termination point for four Cat 5e Ethernet runs.
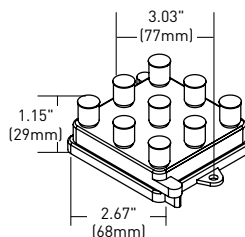
3.03"
(77mm)

1.13"
(28mm)

2.67"
(68mm)
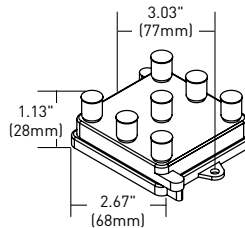
VM0106
6-Way Vertical Coax Splitter – 1 GHz

VM0206
6 Way Vertical Coax Splitter – 2 GHz

1.75"
(44mm)

5.75"
(146mm)

0.75"
(19mm)

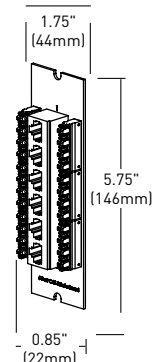**AC0506**
6-Port Cat 5e Data Board
Provides termination point and network interface for up to six Cat 5e Ethernet runs.

3.03"
(77mm)

1.15"
(29mm)

2.67"
(68mm)

VM0108
8-Way Vertical Coax Splitter – 1 GHz

VM0208
8-Way Vertical Coax Splitter – 2 GHz

1.75"
(44mm)

5.75"
(146mm)

0.85"
(22mm)

AC0606
6-Port Cat 6 Data Board
Provides termination point and network interface for up to six Cat 6 Ethernet runs.