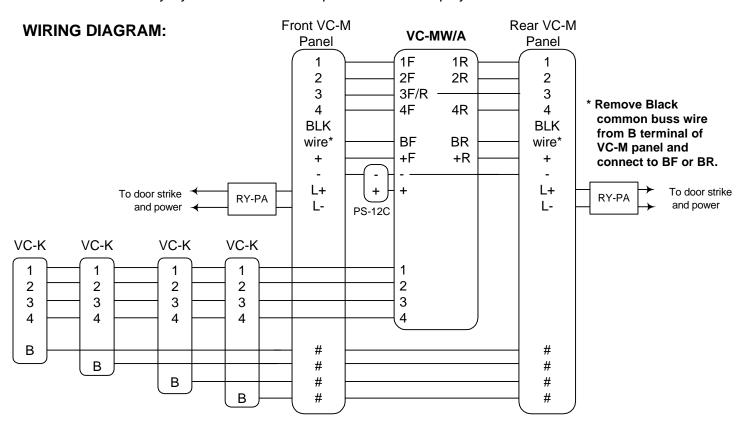


VC-MW/A

Dual Entrance Adaptor for VC-M

- INSTRUCTIONS -

The VC-MW Dual Entrance Adapter provides selective communication and selective door release for the VC-M Multi-Unit Entry System. Two entrance panels can be employed to call to each inside station.



NOTES:

- Disconnect wire from B terminal on VC-M panel and connect to corresponding BF/BR terminal on VC-MW/A.
- 2. When rear VC-M panel signals a room station, the call must be answered within 30 seconds. If the apartment attempts to answer the call after 30 seconds, communication will be heard at the front VC-M panel. Depressing the hookswitch twice quickly will re-establish communication with the rear panel.
- **3.** When system is in use, a busy signal will be heard at the other entrance panel if a call is attempted.
- **4.** Directory panel backlighting requires an additional power supply in a system with the VC-MW/A.
- **5.** For complete system instructions, please refer to the standard VC-M Installation Manual included with the equipment.

VC-MW Terminal Definitions:

1F~4F Common wires for front VC-M entrance panel 1R~4R Common wires for rear VC-M entrance panel 3F/R Common wires for both VC-M entrance panels +F/+R Power for VC-M entrance panel 12V DC positive (incoming power) 12V DC negative (incoming power) BF Common call button wire from front VC-M panel BR Common call button wire from rear VC-M panel Communication from VC-K to VC-M 1 2 Communication from VC-M to VC-K 3 Ground

Door release activation

SPECIFICATIONS:

Power: 12V DC, provided from system power supply (PS-12C)

Dimensions: 6-1/4" H x 6" W x 1-3/4" D

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