

**SAM-V8**

This Voice Distribution Module is configured for up to 8 outlets each (star configuration) with up to 4 lines for basic telephone, fax, and modem service. The module also includes an RJ31X interface for security alarm system and one jack for testing and expansion.

Input: 4-pair 110 IDC
Output: 4-pair 110 IDC to 8 outlets
Alarm: RJ31X jack allows alarm auto-dialing access to line 1
Wiring: T568A

**SAM-V8M**

This Modular Voice Distribution Module is configured for up to 8 RJ45 outlets for home run terminations, each with up to 4 lines for basic telephone, fax and modem service. This module also includes an RJ31X interface for a security/alarm system and one test jack to test the service provider line and internal lines.

Input: 4-pair 110 IDC
Output: 8 RJ45 jacks
Alarm: RJ31X jack allows alarm auto-dialing access to line 1
Wiring: T568A

**SAM-V10**

This Voice Distribution Module is configured for up to 10 outlets each with up to 4 lines of basic telephone, fax, and modem service. The module also includes an RJ31X interface for a security/alarm system and one expansion/test jack to either bridge service to a Voice Expansion Module or to test the service provider and internal lines.

Input: 4-pair 110 IDC
Output: 4-pair 110 IDC to 10 outlets
Test/Expansion: 1 RJ45
Alarm: RJ31X jack allows alarm auto-dialing access to line 1
Wiring: 568A

**SAM-MP4**

This Multi-Provider Distribution Module accepts up to four incoming lines, routes them to six locations, and offers a security system interface jack (for signal from an alarm panel) and test jacks for input and output.

Input: 1 x 4-pair 110 IDC and 4 x RJ11
Output: 6 x 4-pair 110 IDC
Alarm: RJ45 jack (dip switch) allows alarm auto-dialing access to line 1
Wiring: T568A

**All Modules**

Dimensions: 3.5" H x 6.5" W x 1" D

Suttle Part Number**Description**

SAM-V8	4 line in / 8 output Voice Distribution Module
SAM-V8M	4 line in / 8 output Modular Voice Distribution Module
SAM-V10	4 line in / 10 output Voice Distribution Module
SAM-MP4	4 line input / 6 output Multi-provider Voice Distribution Module

Wiring Diagrams

