

SS32 Security Switching Module

32 Audio Ports
64 Inputs
RJ45 Terminations
Wall/Ceiling Mountable
Centrally Powered



The SS32 Security Switching Module is part of the CH1000 series Security Communications Systems. The SS32 adds 32 audio and 64 input ports that provide annunciation call-in and bidirectional communications with the DA1 Display Administrative Console. The SS32 is designed as part of a distributed communication architecture as such it can be installed up to 2700* feet from the CH1000 Central Cabinet. Each SS32 only requires a single CAT 5 home run cable and is powered from the CH1000 Central Cabinet. The distributed architecture reduces the cable requirements for a CH1000 to as much as 2/3 less than traditional systems.

Each SS32 port can support a variety of security sensors, speakers, contact closures, and call-in switches.

* See Installation Manual for details

Power: 12 VDC 150 mA
Dimensions: 5.5 inch X 13 Inch X 1.75 Inch

Terminations: RJ45
Required Equipment: CH1000

Max Output: 50 W/Port & 50 W/Module

Weight: 1 lbs

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