



2.0m Concealed Door or Wall System

Approved for EMEA only

Invisible, high-performance Sensormatic protection at a lower operating cost.

The 2.0m Concealed Detection System provides high-detection performance and discrete AM EAS protection at a lower operating cost. This system secures exit widths up to 2.0m (6ft 6in), maximizing customer flow. The less costly, easy-to-install receiver antennas mount directly to the door in a self-adhesive cable channel or inside the wall of the doorway. The transmitter cable is installed directly into the floor. The system's Remote Alarm delivers an audible alert to notify store associates if protected merchandise passes through the detection zone.

Retailer Values

- // Delivers superior shoplifting protection for wider exits to maximize customer flow and optimize merchandising floor space
- // Preserves store aesthetics while maximizing customer flow
- // Quick, simple installation helps lower cost of ownership

Product Compatibility

Sensormatic AM Sensors
Digital Remote Alarm

Power Supply

Primary Input
100-120Vac or
200-240Vac @ 50-60Hz

Primary Power Fuse

2.5A, 250V

Current Draw

1.2A peak (120Vac)
0.8A peak (230Vac)

Input Power

<150W

Electrical

Transmitter

Outputs.....2 ports (two multiplexed antennas)
Operating Frequency 58kHz (±200Hz)
Transmission Burst Duration..... 1.6ms
Transmission Current.....8A peak

Burst Repetition Rate

Based on 50Hz ac..... 37.5Hz (normal)
75Hz (validation)
Based on 60Hz ac..... 45Hz (normal)
90Hz (validation)

Receiver

Inputs..... 2 ports
(two antennas, multiplexed)
Center Frequency58kHz

Environmental Constraints

Operating Temperature

0°C to 50°C (32°F to 122°F)

Non-Operating Temperature

-40°C to 70°C (-40°F to 158°F)

Relative Humidity

0 to 90%, non-condensing

Declarations

EMC

47 CFR, Part 15
EN 300 330
EN 301 489
RSS-210

Safety

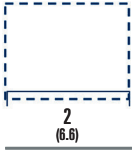
IEC 60950-1

CE This product is in conformity with RoHS II Directive 2011/65/EU and REACH Substances of Very High Concern as defined in Regulation (EC) No 1907/2006 and subsequent amendments to both.

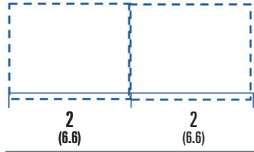
Configurations

Measurements - meters (feet)

Single



Dual



Product Codes	Single Loop Antenna(s)	Dual Loop Antenna(s)	AMS9033 Controller	Glass mount set for installation of channels on glass doors
ZAL33-3005-2	●		●	
ZAL33-3005D-2		●	●	
0352-0072-01				●

