



Door-Max

Attractive, slender design compliments any store environment.

The Door-Max features Sensormatic AM EAS technology in an attractive, slender antenna to protect exits up to 1.8m (6ft) wide. Attached to door frames, glass and other surfaces, this detection system compliments any store decor whether in a shopping mall or a stylish boutique. The Door-Max is compatible with Sensormatic auxiliary receivers for a cost-effective alternative with comparable detection performance. The integrated audio and visual alarms notify store personnel if protected merchandise passes through the detection zone.

Through system configuration, "Tags-too-Close" is an offered feature developed to help store associates better manage merchandising of tagged goods at the front of the store. This feature helps reduce unnecessary and costly service calls and decreases nuisance alarms to enhance the shopper experience. Another system-configured feature is Jammer Detection. This software triggers a pedestal alarm as soon as an electronic signal from a Jammer device is detected; helping eliminate the threat of would-be thieves using this method.

Door-Max provides in-store EAS and Traffic Intelligence when connected to a compatible data management device to better manage store operations.

Retailer Values

- // Sleek, modern antenna compliments any store entrance
- // Built-in visual and audible indicators immediately notify store associates of alarm events
- // When connected to a compatible data management device, this system provides in-store EAS and Traffic Intelligence to better manage store operations
- // "Tags-too-Close" feature helps reduce unnecessary and costly service calls and helps manage merchandising of tagged products at the store front
- // Jammer Detection helps reduce shrink by notifying staff of attempts to disable the EAS system using a separate audible alarm

Product Compatibility

Sensormatic AM Sensors
Ranger Receivers
Satellite Receivers
Amorphous Core Receiver
Stereo Overhead Traffic Sensor
Mono Overhead Traffic Sensor
Wireless Device Manager
Wireless Module
Shrink Management as a Service (SMaaS)
Digital Remote Alarm

Specifications

Height 183.9cm (72.4in)
Width 24cm (9.4in)
Thickness/Depth 4.4cm (1.7in)
Weight 11.6kg (25.5lbs)

Electrical

Receiver

Center Frequency 58kHz
Receive Coil Resistance 1.6 ohms
(±5%)

Alarm

Audio Level 109dBA

Environmental Constraints

Ambient Temperature

0°C to 50°C (32°F to 122°F)

Relative Humidity

0 to 90%, non-condensing

Enclosure

IPx0
Evaluated for altitudes less than 3200m (10,500ft)

Declarations

EMC

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

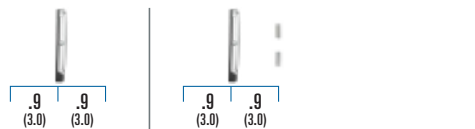
Safety

EN 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.

Measurements - meters (feet)

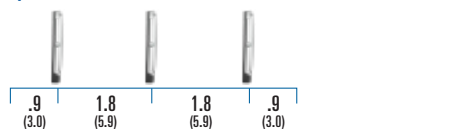
Single



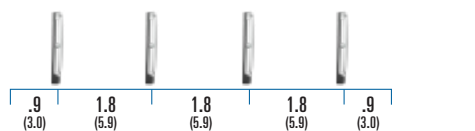
Dual



Split



Quad



Product Codes

	Digital Antenna	Single Antenna(s)	Dual Antenna(s)	Split Antenna(s)	Quad Antenna(s)	AMB9060 Controller
ZSDM4A	●					
ZADM4A-1		●				●
ZADM4A-2			●			●
ZADM4A-3				●		●
ZADM4A-4					●	●

