



Essentials 1.8m ABS Pedestal

Simple, reliable and affordable solution

Essentials 1.8m ABS Pedestal is an affordable, simple and reliable loss prevention solution customized by Sensormatic for emerging markets. The pedestal is made of high-quality and durable ABS materials, and the simple design makes the store look elegant. The 1.8m (about 6ft) protection width meets most retail application scenarios.

Integrated Design: No additional purchase of EAS Controller required. All-in-one design means installation, debugging and maintenance is simplified and fast. This can reduce labor hours significantly, improve the efficiency, and save labor costs.

Wide range of applications: It can be used for the exit protection, and it has been specially optimized for aisles. Additionally, it is suitable for the soft and hard labels of Sensormatic, and is compatible with third-party EAS labels, eliminating the worry of retailers and partners.

New algorithm: This allows compatibility with similar products of other brands, while greatly improving the detection performance.

Optimized configuration: Its plug-n-play feature helps flexible expansion, thus simplifying the implementation.

Retailer Values

- The protection width between two pedestals reaches up to 1.8m (about 6ft), which can be expanded to three pedestals, i.e., 3.6m (about 12ft)
- New algorithms ensure reliable detection efficiency and prevent asset loss
- Elegant ABS design ensures esthetics of store entrance is not compromised
- Integrated audio and visual alarm provides instant alarming notifications to store assistants

Specifications

Antenna

Height 150cm
Width 41cm
Depth (with base covers) 13cm
Depth (without base covers) .....≈12cm
Weight..... 10.6kg

Base Cover

Height 20.6cm
Width..... 33.3cm
Depth.....5.0cm

Package

Length..... 155.8cm
Width..... 45.5cm
Height..... 25cm
Weight..... 14.5kg

Environmental Constraints

Operating temperature..... -5°~ 40°C
Relative humidity..... 0 - 70%, non-condensing

Transmitter

Output.....1 port
Operating frequency.....58kHz
Burst duration 1.3ms
Transmitting coil resistance..... ≈ 0Ω
Alarm duration..... 2.2s
Volume.....90~95 dB

Receiver

Input.....2 ports
Central frequency.....58kHz
Receiving coil resistance.....≈ 0Ω

* Subject to change based on regional performance and requirements

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Product Code

ZS1137-HP
ZS1137-HS
ZA1137-H2
Essentials 1137 version 2 - Suitable for regions with 220V

ZS1137-LP
ZS1137-LS
ZA1137-L2
Essentials 1137 version 2 - Suitable for regions with 110V

ZS1137-P
ZS1137-S
ZA1137-2
ZA1137-3
Essentials 1137 - Version 1

Declarations

IEC 62368-1:2018
J62368-1(2023)
J55032 (H29)
J3000 (H25)
EN 62321
VCCI-CISPR 32:2016

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