



Ultra 1.5m ABS Pedestal

The Ultra 1.5m ABS Pedestal combines simplicity with reliable performance, creating an affordable AM EAS anti-theft solution while providing a visual deterrent against theft.

The electronics are contained within the base of the primary pedestal, eliminating the need for an external controller, reducing installation and maintenance costs. The coverage area is 0.9m (3ft) for a single door and 1.5m (5ft) for double doors. Equipped with integrated visual and audible alarms this pedestal will 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.

Retailer Values

- // Electronics are located in the primary pedestal to help reduce install and maintenance costs
- // Provides shoplifting coverage up to 1.5m (5ft) between pedestals to protect critical assets
- // High-impact ABS construction provides long-term durability for virtually any retail setting
- // Integrated audible and visual indicators immediately notify store associates of alarm events
- // "Tags-too-Close" feature helps reduce unnecessary and costly service calls and helps manage merchandising of tagged products at the storefront

Product Code

Code: F01000101

Product Compatibility

Ranger Antenna
Satellite Receivers
Amorphous Core Antenna
Sensormatic AM Tags & Labels
Shrink Management as a Service (SMaaS)
Wireless Device Manager
Wireless Module
Digital Remote Alarm

Specifications

Height 134.5cm (52.9in)

Width 35cm (13.8in)

Thickness/Depth

At base w/o cover.....11.9cm (4.7in)

Weight (w/cover)

..... Primary 10.84kg (23.9lb)
..... Secondary 9.72kg (21.45lb)

Weight (w/o cover)

..... Primary 7.36kg (16.2lb)
..... Secondary 6.2kg (13.75lb)

Electrical

Transmitter

Operating Frequency 58kHz (+200Hz)

Transmit Burst Duration..... 1.6ms

Burst Repetition Rate

Based on 50Hz ac..... 37.5Hz/75Hz

Based on 60Hz ac..... 45Hz/90Hz

Transmit Coil Resistance.....0.11ohms
(±2%)

Receiver

Inputs 8 ports

Center Frequency58kHz

Receive Coil Resistance..... 0.11ohms
(±2%)

Electrical (con't)

Alarm

Audio Relay Output.....DPDT contacts
Contact Switching Current..... 1.0A max.
Contact Switching Voltage..... 28V max.
Lamp/Audio Duration..... 1-30 sec.
(1 sec. increments)
Audio Level 89dB(A)

Environmental Constraints

Operating Temperature

0°C to 50°C (32°F to 122°F)

Relative Humidity

0 to 90% non-condensing

Enclosure

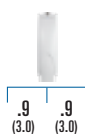
IPX0

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

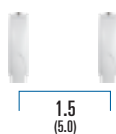
Configuration

Measurements - meters (feet)

Single



Dual



Declarations

EMC

47 CFR, Part 15
EN 300 330
EN 301 489-1
EN 301 489-3
EN 61000-3-2
EN 61000-3-3
ICES-003
RSS-210

Safety

UL/EN 60950-1
CSA-C22.2.60950-1

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.



PEDESTAL