



## Essentials 2.0m Open Frame RF Pedestal

### Reliable affordable anti-theft protection in an attractive open frame design.

The Essentials 2.0m Open Frame RF Pedestal delivers affordable, attractive EAS anti-shoplifting protection suitable for a variety of retail environments. This aluminum frame pedestal provides an open, clean look at store entrances and can be spaced up to 2.0m (6ft 6in) apart to accommodate different storefront entrance widths. The integrated audio and visual alarms notify staff personnel if protected merchandise passes through the detection zone.

This pedestal brings strong visible deterrence and detection performance to the store exit.

#### Retailer Values

- // Can be spaced up to 2.0m (6.6ft) apart to accommodate different storefront entrance widths
- // Modern, open-frame design compliments any store setting
- // Each pedestal is independently powered and requires no connection between pedestals simplifying installation
- // Built-in lighting provides visual notification of alarm events

- // Integrated audible alarm notifies staff when protected merchandise passes through the detection zone

#### Product Compatibility

Sensormatic RF Roll Labels  
Sensormatic RF Hard Tag Sensors  
Sensormatic Essentials RF Deactivator

#### Options

Advertising Panels:  
(two panels required for one antenna)

Plexi Panels:  
(two panels required for one antenna)

#### Specifications

Height.....	54cm (5.05ft)
Width.....	41cm (1.34ft)
Thickness.....(45mm)	4.5cm (1.77in)
Base	
Thickness.....	45mm
Weight	
w/base covers w/o packaging	
.....	8kg (17.637lb)
w/base covers with packaging	
.....	10.6kg (23.369lb)

#### Electrical

##### Power Supply

Primary Input.....	100-120Vac or 220-240Vac @ 50-60Hz
Primary Power Fuse	
.....	electronic overload protected

##### One pedestal

Current Draw (120V) .....	<0.2Arms
Current Draw (240V).....	<0.1Arms
Input Power (120V) .....	<24W
Input Power (240V) .....	<24W

#### Transmitter

Operating Frequency ...	7.7MHz ~ 8.7MHz
Transmit Burst Duration.....	3us
Transmit Current Maz .....	1A

#### Receiver

Center Frequency .....	7.7MHz ~ 8.7MHz
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#### Environmental Constraints

##### Ambient Temperature

0°C to 50°C (32°F to 122°F)

##### Relative Humidity

5% (0°C) to 90% (40°C)

##### Enclosure Rating

IPX0

Evaluated for altitudes less than 3000m (9800ft)

#### Declarations

##### EMC/Radio

EN 300 330  
EN 301 489  
EN 62311  
EN 55032  
EN 55024  
EN 61000-3

##### 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.