



Committed to providing  
our customers with  
innovative solutions and  
technical expertise to  
meet their LP goals

## Annunciators

### Accessories to Help Monitor Activity and Improve Employee Productivity

Annunciators and Motion Alarms are used to notify sales associates of any in-store activity. Door chimes provide audible alerts to customers entering or exiting the store, dressing rooms or stock areas.

Additionally, they allow associates to monitor store traffic better. Motion Alarms provide visual indication of movement or activity in designated areas that might otherwise go undetected.



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### Features

- Self-contained door alarm
  - Long battery life
  - LED indicators
  - Custom settings
  - Tamper resistant
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### Advantages

- Easily installed
- Automatically re-arms
- Versatile applications
- Activity information systems



# Annunciators SPECIFICATIONS

## MINI ANNUNCIATOR :

### Part # MA-1

Width .....	3.125" (7.94cm)
Depth .....	1.75" (4.44cm)
Height .....	2.87" (7.30cm)
Weight .....	0.3lbs. (0.14kg)

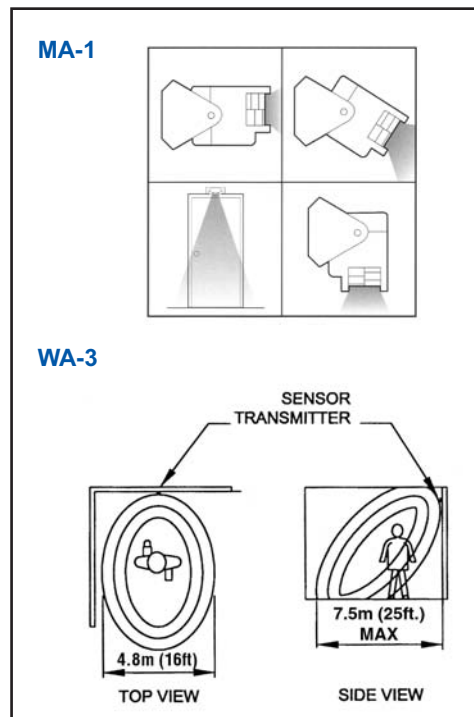
## WIRELESS CUSTOMER SERVICE UNIT:

### Part # WCSS-RCVR (Receiver)

Width .....	1.31" (3.33cm)
Depth .....	4.69" (11.91cm)
Height .....	4.31" (10.94cm)
Weight .....	0.8lbs. (0.36kg)

### Part # WCSS-XMTR (Transmitter)

Width .....	3.22" (8.17cm)
Depth .....	4.31" (10.94cm)
Height .....	2.31" (5.87cm)
Weight .....	0.5lbs. (0.19kg)



## WIRELESS ANNUNCIATOR SYSTEM (WA5):

### Part # WA5-RC (Receiver)

Width .....	1.1" (2.79cm)
Depth .....	3.5" (8.89cm)
Height w/antenna .....	7.2" (18.3cm)
Weight .....	0.4lbs. (0.18kg)

### Part # WA5-T (Transmitter)

Width .....	4.5" (11.43cm)
Depth .....	3.5" (8.89cm)
Height .....	4.2" (10.67cm)
Weight .....	0.5lbs. (0.19kg)

## WIRELESS ANNUNCIATOR SYSTEM (WA3):

### Part # WA3-T (Transmitter)

Width .....	2.36" (6.00cm)
Depth .....	1.18" (3.00cm)
Height .....	3.14" (8.00cm)
Weight .....	0.2lbs. (0.09kg)

### Part # WA3-R (Receiver)

Width .....	2.36" (6.5cm)
Depth .....	1.38" (3.05cm)
Height .....	4.33" (11.00cm)
Weight .....	0.8lbs. (0.36kg)

## WIRELESS ANNUNCIATOR SYSTEM WITH COUNTER (WA-4):

### Part # WA4-RC (Receiver)

Width .....	1.34" (3.40cm)
Depth .....	4.72" (12.00cm)
Height .....	4.72" (12.00cm)
Weight .....	0.5lbs. (0.23kg)

### Part # WA4-T (Transmitter)

Width .....	3.23" (8.20cm)
Depth .....	4.33" (11.00cm)
Height .....	2.32" (5.90cm)
Weight .....	0.42lbs. (0.19kg)

## ANNUNCIATORS:

### PART#

MA-1



### MINI ANNUNCIATOR

The Mini Annunciator is a self-contained motion alarm ideal for use in restricted or isolated areas such as dressing and stock rooms. The alarm provides a 15 second exit delay and 30 second siren alarm when intrusion is detected. The MA-1 operates in a range up to 10 meters (32 feet).

### PART#

WCSS-MC  
WCSS-RCVR  
WCSS-XMTR



### WIRELESS CUSTOMER SERVICE UNIT

The Wireless Customer Service Unit is a multi-zoned annunciator designed to aid in calling attention to a customer or showcase requiring sales help. This unit can be operated by a push button transmitter or magnetic contacts. The standard unit can handle two zones and is expandable to six zones.

### PART#

WA5-C  
WA5-RC  
WA5-T



### WIRELESS ANNUNCIATOR SYSTEM (WA5)

The WA5 Wireless Annunciator System contains three different chime tones and is equipped to activate additional alert devices including door strikes, lights, sirens or CCTV. The motion detector recognizes activity and triggers the transmitter, which contains a relay output with a range of 150 feet. The WA5 is easily installed and operates by battery and AC power.

### PART#

WA3-T  
WA3-R



### WIRELESS ANNUNCIATOR SYSTEM (WA3)

The Wireless Annunciator System is best used in entryways to alert those present that someone has entered the room. The transmitter and receiver can be placed up to 200 feet apart (unobstructed). The system is battery operated with optional AC power.

### PART#

WA4-C  
WA4-RC  
WA4-T



### WIRELESS ANNUNCIATOR SYSTEM WITH COUNTER (WA4)

The WA4 Annunciator System is designed with a superior dual counter and dual active-infrared beam technology. It emits a continuous invisible beam from the transmitter to the receiver (with an unobstructed range of 200 feet). When the beam is interrupted the unit will emit an audible chime. The dual entry/exit counter registers a count any time the beams are interrupted. The WA4 is easily installed and operates by battery and AC power.