

EWP-202C WIRELESS ANNUNCIATOR SYSTEM



- Advanced dual-infrared beam and superior wireless technology
- Wireless multi-function receiver
- Dual channel receiver with status LED's
- 20 ft. detection range across doorway
- Independent entry/exit counters
- 200 ft. wireless RF transmission in open field
- 2 selective chime sounds per channel
- Chime volume control
- Resettable 6-digit counter (up to 999999)
- Power failure memory back-up
- Wireless push-button included
- 16 million I.D. codes system

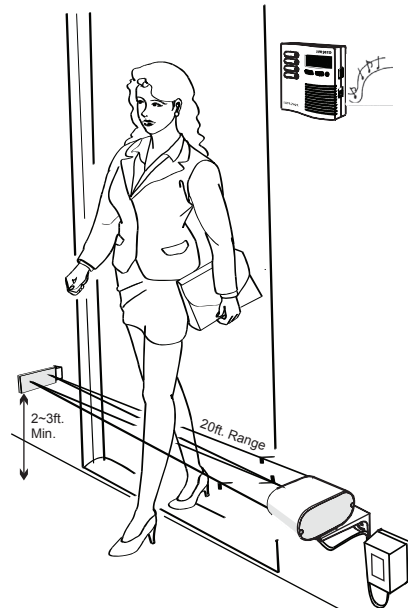
Stock number: 4130003

The EWP-202C is a two channel wireless annunciator system designed with a superior dual counter and active infrared technology. It delivers a pleasant chime along with a recorded count. It emits a continuous, invisible dual beam across the doorway to the reflector. When either beam is interrupted, it announces the entrance or exit of customers with a pleasant, distinguishable chime sound. Each event is counted, recorded, and registered by the built-in digital counter and can be viewed and compared later in both modes. The annunciator is also equipped with an alert mode that sounds the built-in siren when triggered, adding additional security. This is ideal for malls, office buildings, liquor stores, warehouses, parking structures, medical offices, and more.

Complete Kit Includes:

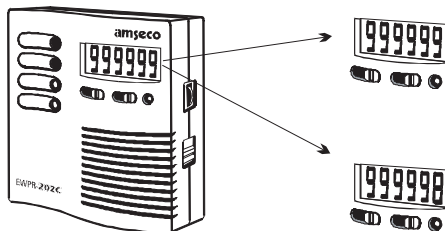
- 1 Infrared sensor/transmitter
- 1 Wireless receiver with built-in chime and counter
- 1 Wireless push-button
- 1 Reflector
- 2 Power transformers (12V AC 20VA)
- 1 Long plastic bracket
- 1 Short metal bracket
- 2 Short plastic brackets
- 2 6 ft. power cords with in-line switch
- 6 3/4" sheet metal screws
- 1 1/2" bolt with locking washer
- 4 1 1/4" machine screws with washer and nut
- 2 1/2" sheet metal screws

Application



Wireless Receiver

Keeps count on all incoming and outgoing customers and retains it in memory.



EWP-202C

WIRELESS ANNUNCIATOR SYSTEM

Specifications

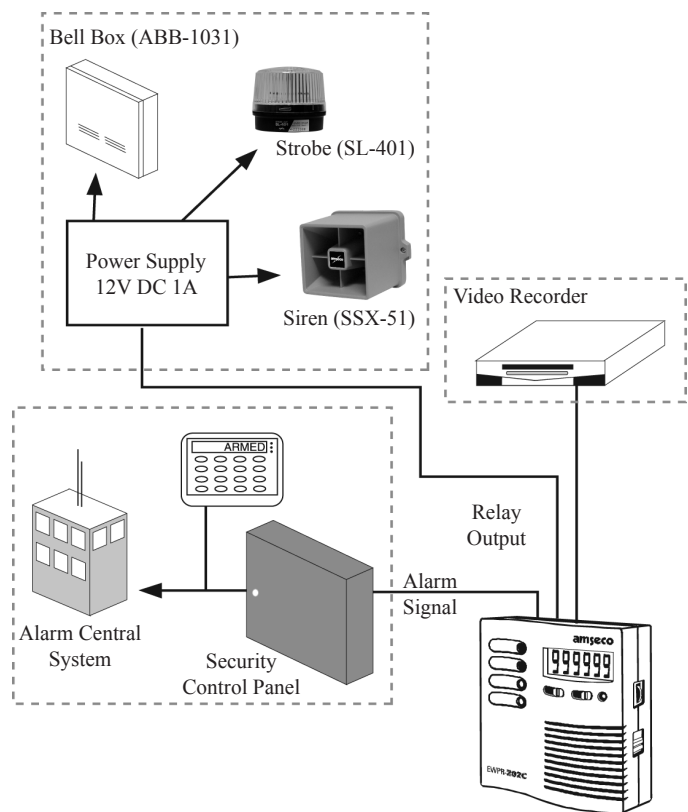
Model	EWPT-202	EWPP-202	EWPR-202
Description	Infrared Sensor/ Transmitter	Wireless Push-Button	Wireless Receiver
Detection Method	Active Infrared	-	RF
Detection Range	10 ft. JP2=ON 20 ft. JP2=OFF (f.s.)	-	-
Max. Transmission Range	200 ft. Open Field	200 ft. Open Field	-
Power Source	12V AC 20 VA	12V DC Battery Included	12V AC 20VA
Power Consumption (Standby)	50mA	-	100mA
Power Consumption (In Activation)	1 Amp	-	500mA
Volume Control	-	-	0-85dB
Chime Sounds Selectable	-	Dip Switch: 2	Dip Switch: 1
Response Time	4m/sec	-	-
Light Source	Infrared Pulse Beam 950nm	-	-
Wireless Frequency	315 Mhz	315Mhz	315Mhz
Chime Terminal Output (-)	Ground	-	-
Chime Terminal Output (+V)	12V DC 1A	-	-
Chime Terminal Output (OC)	Exit Output (-) TR Output 1A	-	-
Chime Terminal Output (IC)	Entry Output (-) TR Output 1A	-	-
Terminal 1 & 2	12V AC Input	-	12V AC Input
Terminal 3	-	-	Relay Dry Contact NO.(2 sec)
Terminal 4	-	-	Relay Dry Contact COM(2 sec)
Entry/Exit Time Delay	-	-	JP1 ON=30 sec JP1 OFF=60 sec
Alarm Sound Duration	-	-	50 Sec
Alarm Sound ON/OFF	-	-	JP2ON/JP2OFF
Sensitivity	JP2 ON = Min JP2 OFF = Max	-	-
Travel Direction	SW1 Selectable	-	-
Blocked Infrared Beam Warning	JP1 Selective: OFF/10Sec/60Sec	-	-
Counter Memory	-	-	EEPROM
Installation	Indoor	Indoor	Indoor
Operating Temperature Range	14 - 122°F (-10 - 50°C)	14 - 122°F (-10 - 50°C)	14 - 122°F (-10 - 50°C)

f.s. = Factory Setting

Alert Mode

Protect restricted, unauthorized areas after hours by simply changing the setting on your receiver from CHIME to ALERT MODE. This feature provides a programmable entry/exit delay (30 or 60 seconds) and a 50 second audible alarm when triggered. The EWP-202C alarm relay output allows you to connect to any security control panel or to a number of other devices such as: video event recorder, self-contained siren, bell box, strobe, or any other device designed for alarm signaling to provide additional security.

Integration to Security Devices





Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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