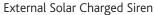
# **Accessories - Sirens**







Internal Plug-in Siren



External Powered Siren



External Replica Siren



### **Features**

# **Solar Charged Wireless External Siren**

- Solar Panel Powered for external use keeps battery charged, even on overcast days
- Compatible with all ERA Wireless Alarm systems
- · Easy to install, with no mains wiring or main power required
- Any ERA alarm system can be extended to include this outdoor at any time
- Can also be used as a stand-alone system by simply adding optional ERA accessories such as PIR Sensors, Magnetic Sensors and Remote Controls
- Weatherproof stylish design (IP55)
- LED Indicator for intruder deterrent
- Built-in 3.7V/1800mAh lithium battery enables 45-day standby
- 110dB siren with selectable duration
- Fully Tamper Protected

#### Internal Plug-in Siren and Strobe

- Plug and play, easy to use mains powered Internal Siren
- Compact and streamline design compatible with all ERA Alarm Systems
- Ideal for larger properties or flats as the siren plugs into a standard socket
- Loud 90dB Volume
- Range of up to 40 metres (open field conditions) away from the Control Panel
- Mute arming and disarming for just the strobe light
- Nightlight function
- Built-in rechargeable backup battery in the event of power failure
- Supports up to 40 wireless accessories (including remote controls)
- Can be used as a stand-alone system by adding ERA accessories
- LED night light function

#### **Powered External Siren and Strobe**

- Compatible with all ERA Wireless Alarm Systems
- Easy to install effective audible/visual intruder deterrent
- Mains powered outdoor siren with battery backup,
- Fully weatherproof
- 105dB siren with three volume settings and three alarm durations
- Range of up to 80 metres (open field conditions)
- Tamper Protection
- Any ERA Wireless alarm system can be extended to include this Siren
- Alarm and status LED indicators
- Ideal for installations where the full functionality a Control Panel can offer is not required

# Wireless Replica External Siren

- Wireless and simple to install
- Compatible with all ERA Wireless Alarm Systems
- LED flashing comfort light to deter would-be intruders 24/7
- Powered by batteries to offer the same visual deterrent as that of a 'Live' Siren
- Matches a fully operational ERA Solar Charged Siren
- Ideal for secondary locations i.e. rear of your property and outbuildings to provide additional security



# **Accessories - Sirens**

Technical Information		
ltem	Parameter	
External Solar Charged Siren		
Part Number	ESS260R	
Back-up Power	3.7V 1800mAh Rechargeable Lithium Battery	
Solar Panel Output Current	2000LUX illumination ≥4mA (in sunlight)	
Standby Current	≤1mA	
Maximum Alert Current	≤500mA	
Standby Time	45 days (in case of no sunlight)	
Maximum Volume	110dB	
Receiving Distance	≤80metres (in open field conditions)	
Radio Frequency	433MHz	
Housing Material	PC + ABS ANTI-UV	
Supported Accessories	40pc Wireless accessories	
Operating conditions	Temperature: -10°C ~ 55°C	
	Humidity: ≤80% (non condensing)	
Dimensions (H x W x D)	309mm x 230mm x 79.7mm	
Internal Plug-in Siren		
Part Number	WS105	
Power Supply	AC 100V~240V	
Back-up Power	3.7V 600mAh Lithium Battery 2.22Wh	
Standby Current	≤ 13mA	
Alarm Current	≤ 100mA	
Volume	90dB	
Receiving Distance	≤40metres (in open field conditions)	
Supported Accessories	40pc Wireless accessories	
Radio Frequency	433MHz	
Housing Material	ABS Plastic	
Operating Conditions	Temperature: -10°C ~ 55°C	
	Humidity: <80% (non condensing)	
Dimensions (L x W x D)	90mm x 90mm x 42.2mm	
, ,	(not including the plug)	

Technical Information		
Item	Parameter	
Powered External Siren and Strobe		
Part Number	WS280	
Power Supply	DC 12V 500mA	
Back-up Power	18650 3.7V 1200mAh rechargeable Lithium battery	
Standby Current	≤ 14mA	
Alarm Current	≤ 350mA	
Volume	105dB	
Receiving Distance	≤80metres (in open field conditions)	
Radio Frequency	433MHz	
Housing Material	PC + ABS + ANTI-UV	
Operating Conditions	Temperature: -10°C ~ 55°C	
	Humidity: <80% (non condensing)	
Dimensions (L x W x D)	245.2mm x 227.5mm x 72.4mm	
External Replica Siren		
Part Number	ERS26R	
Backup Power	AA 1.5V Alkaline Batteries x2	
Housing Material	PC + ABS + ANTI-UV	
Operation Condition	Temperature: -10°C ~ 55°C	
•	Humidity: <80% (non condensing)	
Dimensions (H x W x D)	311mm x 230mm x 77mm	