

# MCS-720

## Two-way Wireless Indoor Siren



Demand for indoor sirens is growing, fueled by the special security needs of large complexes and multi-story buildings and by regulations prohibiting outdoor sirens. The MCS-720 two-way fully wireless indoor siren provides a flexible and cost-effective solution to these needs. Because it is fully supervised, the MCS-720 makes it possible to install the control panel where an intruder cannot see or reach it. With the siren producing all alerts, the control panel location remains secret.

Featuring an elegant, thin design, the MCS-720 indoor siren fits in unobtrusively with any décor. When activated, the siren sound is extremely strong, ensuring the alarm gets noticed.

- **Ideal for residential and light commercial applications** including homes and apartments, vacant vacation houses and small stores
- Differentiated alarm sounds for intrusion and fire
- Easy, cabling-free installation
- No external power supply required
- Fully enclosed electronics area



**Visonic®**

*For a secure way of life*

# MCS-720

## Key Features & Benefits

### Ideal for a wide range of sites

- Modern, thin-profile design fits any décor
- Ideal for use in large complexes and multi-story buildings - residential and light commercial

### Highly reliable and cost-effective

- Two-way continuously supervised communication with the control panel
- Loud arming and disarming notifications
- 109dB piezo siren
- Built-in high-power strobe light (white)
- Distinguishes between fire and burglar alarms; emits a different alarm sound for each
- Two diversity antennas
- Double tamper protection -- cover and wall tampers
- Protected and fully enclosed electronics area

### Easy to install and maintain


- Easily installed, with no need for cabling work
- Internal antenna
- Self-test (diagnostics) button
- Wall mount
- Low battery indicator

Compatible with newer versions of PowerMaxPro™ and PowerMaxComplete™



## Specifications

<b>Power supply:</b>	3.6v non rechargeable Lithium battery
<b>Battery life expectancy:</b>	3 years (with typical use)
<b>Sound output:</b>	109dB@1m
<b>Operating frequency (MHz):</b>	315, 433.92, 868.95, or other frequency as required in the country of use
<b>Receiver and transmitter ID type:</b>	24-bit
<b>Flashing lights duration:</b>	100ms ON, 900ms OFF
<b>Dimensions (H x W x D):</b>	161 x 161 x 50mm (6-7/16 x 6-7/16 x 1-3/4in)
<b>Weight:</b>	470g (16.5 oz.)
<b>Color:</b>	White
<b>Operating temperature:</b>	-10° - 60°C (14° - 140°F)
<b>Compliance:</b>	EN 50131-1 Grade 2 (Europe) SSF 1014:3 (Sweden) TO 14 A (Belgium) RSS210 (Canada) CFR47 part 15 (USA)

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