SiteSync IQ®
Wireless Indoor Bell

american time
Integrated Solutions

FEATURES
- **2 Year Warranty**
- Wireless control manually or on a schedule using a SiteSync IQ System Controller or Remote Transmitter
- Two external mounting ears for easy installation

GENERAL DESCRIPTION

The **american time**™ Wireless Bell is triggered wirelessly by the SiteSync IQ System Controller. This Wireless Bell is triggered by programmed events in the system controller, on demand using the MAN button on the system controller or with the Circuit Tab of the Remote Connect web interface (using a SiteSync IQ System Controller with the Ethernet option and a computer with internet access).

Each Wireless Bell is factory set to one of the wired signal circuit relays in the system controller. The part number will indicate which circuit of the system controller the bell is configured to (i.e. H004579-1 is set to circuit 1; H004579-2 is set to circuit 2).

ORDERING INFORMATION

Part #	Description
H004579-1	for circuit 1
H004579-2	for circuit 2
H004579-3	for circuit 3
H004579-4	for circuit 4
H004579-5	for circuit 5
H004579-6	for circuit 6

SPECIFICATIONS

Dimensions: .... 9.5"h x 6"w x 4.8"d
Weight: .... 3.62 lbs.
Power options: .... 120vac/240vac, 0.07A, 50-60 Hz (hard wired)
Operating temperature: .... 41˚ to 141˚F
Humidity: .... 0%-95% Non-condensing
Bell volume: .... 95 to 100dB
Receiver frequency: .... 450-470 MHz (factory set)
Paging frequency: .... POCSAG, narrow band
Data baud rate: .... 512 BPS
Receiver sensitivity: 10uVM
Channel spacing: .... 12.5 KHz
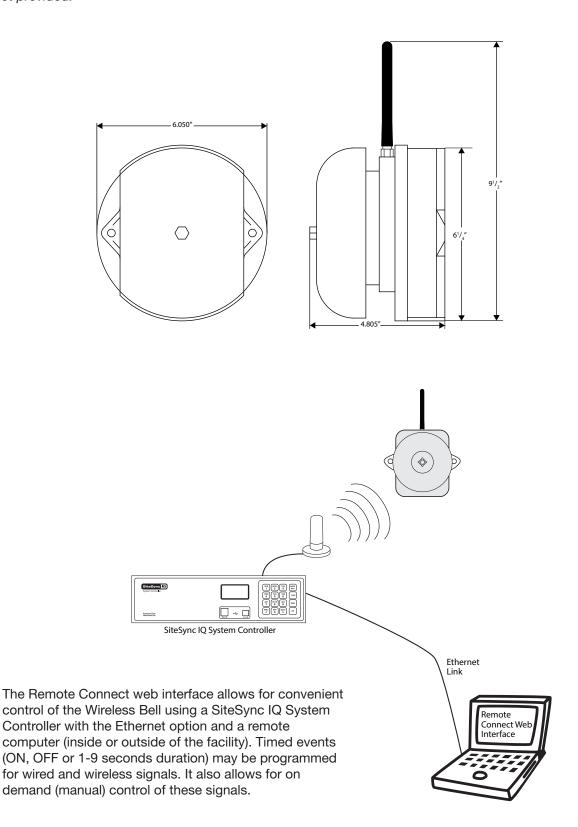
Mounting

The Wireless Bell is easily mounted to a wall using the two mounting ears on the outside of the enclosure. *Mounting screws not provided.*

6.050"

9$\frac{1}{2}$"

6$\frac{1}{4}$"

4.805"

SiteSync IQ System Controller

Ethernet Link

Remote Connect Web Interface

The Remote Connect web interface allows for convenient control of the Wireless Bell using a SiteSync IQ System Controller with the Ethernet option and a remote computer (inside or outside of the facility). Timed events (ON, OFF or 1-9 seconds duration) may be programmed for wired and wireless signals. It also allows for on demand (manual) control of these signals.