



**GENERAL INFORMATION**

The SiteSync IQ® Wireless Relay provides power at programmed times to activate device(s). This relay may be triggered by programming events (or manually activating events) on the SiteSync IQ System Controller or Site Sync IQ Remote Transmitter. Each SiteSync IQ Wireless Relay is linked to one of the wired signal circuit relays in the SiteSync IQ System Controller. When placing your order, choose the part number that corresponds to the circuit you want to link to.

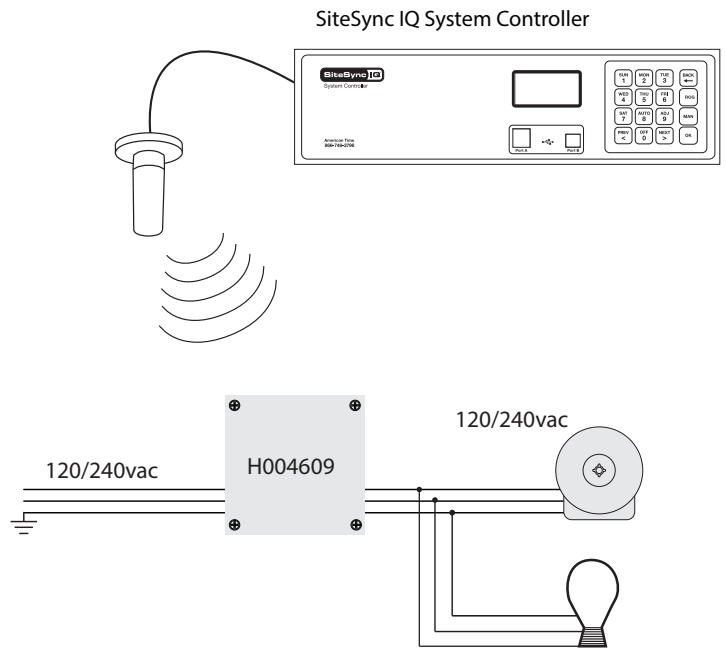
**ORDER INFORMATION**

Part #	Description
H004609	for circuit 1
H004609-2	for circuit 2
H004609-3	for circuit 3
H004609-4	for circuit 4
H004609-5	for circuit 5
H004609-6	for circuit 6

**SPECIFICATIONS**

- Dimensions: .....6"h x 5.25"w x 2.5"d
- Weight: ..... 1.03 lbs.
- Input power: ..... 120vac/240vac 50/60 Hz
- Relay output: ..... 120vac/240vac (12vdc on request), rated single pole 8 amp resistive, 1/4 HP  
**Note:** Relay output voltage is the same as input voltage (unless 12vdc is requested when ordered)
- Relay output fuse: .....6.3 amps, 250vac, 5x20mm
- Operating temperature: .....41°F to 131°F
- Storage temperature: .....41°F to 131°F
- Relative humidity: .....0% - 95% Non-condensing
- Receiver frequency: .....450-470 MHz (factory set)

# APPLICATION EXAMPLE



At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application. © American Time