

## FEATURES

- Provides wireless RF or manual ON/OFF control of any light or lamp connected.
- Can control 4 other groups of 5 modules each.
- Replaces current wall switch, and can add 3-way capability.
- Each ZRW103 Wall Mounted Switch functions as an automatic repeater to other HomePro Modules to ensure full home coverage of the RF signal.
- Supports the Powerlevel command
- Has automatic Static Update Controller (SUC) capability.



## APPLICATIONS

### SAFETY AND SECURITY

- **ALL ON/ALL OFF** - With a ZTH100 Wireless Controller you can turn all controlled lights on or off with the touch of one button in case you hear noises in the night.
- **Burglar Deterrent** - The Wireless Controller can be programmed to randomly turn HomePro Wireless modules on or off at selected times throughout the house. Lights connected to Wall Mounted Switches (or outlets they control), or other HomePro Wireless modules, simulate the appearance that someone is home.
- **Child Protection** programmed in the Wall Mounted Switch can lock it providing extra safety, if needed.

### COMFORT AND CONVENIENCE

- The **ZRW103** (or other Wireless modules) can be operated by your Wireless Controller to operate lights regardless of whether you're in the kitchen, lying on the sofa or on your way out the door.
- **Grouping** activates several, or all wireless modules (and their connected lights), by the push of one button on the Wireless Controller. No more wandering from lamp to lamp when you come home to turn on the lights, or when you're on your way to bed. ZRW103 can control up to 4 groups of 5 modules each.
- **Scenes** - HomePro RF Modules allow connected lighting to respond to **Scene** settings. The Wireless Controller can be programmed to control different lighting loads. Then, with the push of a button, select "Dinner" scene, "Watch TV" scene, "Evening" scene, or whatever lighting combination (and level, if using HomePro Dimmers) you choose.
- **The Timer** feature of the Wireless Controller lets you set any HomePro RF Module (and connected lights) to turn on at preset times.

## PRODUCT DESCRIPTION

This ZRW103 can be easily be installed as a replacement for the current switch. It can directly control the on/off of any connected lighting or other electrical load. It can also be remotely controlled from a HomePro Wireless Controller. Pushing the top or bottom of the switch identifies the ZRW103 to the wireless Controller. Loads can then be turned on and off, in groups, or individually from the Wireless Controller.

An "ALL ON" command can be broadcast by the HomePro Wireless Controller for security reasons, and using the "Timer" feature the Wall

Mounted Switch, and other HomePro RF modules, can be scheduled to turn on and off at pre-selected times.

Pushing one of six buttons on the Wireless Controller can select predetermined "scenes" programmed by the homeowner at each ZRW103 or other wireless module.

HomePro products utilize radio frequency (RF) Z-Wave™ technology to communicate and inter-operate, and are compatible with other Z-Wave™ enabled RF products. See specifications of the Wireless Controller for details.

## ORDERING INFORMATION

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Specify: **ZRW103I** (Ivory) - 120 VAC, Wall Mounted 3-Way Switch

**ZRW103W** (White) - 120 VAC, Wall Mounted 3-Way Switch

**ZRW103A** (Almond) - 120 VAC, Wall Mounted 3-Way Switch

## SPECIFICATIONS

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### Electrical

Power	120 VAC, 50/60 Hz
Signal (Frequency)	908.42 MHz
Controlled Output Maximum Switching	Resistive: 20 amps (2400 watts) maximum, 120 VAC
Internal Relay Life Cycles at Listed Loads	100,000 Operations
	20A, 120 VAC, General Use
	1 H.P., 120/240/480 VAC
	TV8 (Tungsten), 120 VAC, 960W incandescent
Range	Up to 100 feet line of sight between the Wireless Controller and /or the closest HomePro Receiver. Receivers however, relay the signal to the next closest receiver, creating an RF network.
Fuses	One (1) .5 amp slow blow on control circuit, factory replaceable only

### Mechanical

Dimensions	Approximately. 2.4"W x 4.25"H x 1.6"D.
Weight	Less than 16 oz.
Mounting	Mounting plate for 2" x 4" electrical junction box
Connections	Flying Leads: BLACK (Line)-12 AWG, BLUE (Load)-12 AWG, WHITE (Neutral) -18 AWG, GREEN (Ground) -18 AWG, YELLOW, (AS101 runner) -18 AWG, BROWN (AS001 runner) -18 AWG.

### Environmental

Operating Temperature Range	32-105° F (0-40° C). Indoor use only
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Specifications may change without notice to improve product performance.



This product is compatible with other Z-Wave™ enabled products