



## FEATURES

- Provides wireless ON/OFF control of lamps and other electrical appliances connected to the Plug-In Appliance Module.
- Plugs directly into wall outlet and provides a switched 230 VAC source. The programming button on the module is also a manual on and off switch.
- Each Plug-In Appliance Module functions as an automatic repeater to other HomePro Modules to ensure full home coverage.



## APPLICATIONS

### SAFETY AND SECURITY

- **ALL ON/ALL OFF** - With the Wireless Controller you can turn all connected lights on or off with the touch of one button in case you come home late or hear noises in the night. If appliances are connected, the ALL ON/ALL OFF function of the module can be (individually) disabled.
- **Burglar Deterrent** - The Wireless Controller can be programmed to randomly turn Appliance Modules on or off at selected times throughout the house. Lamps or other "visual" electric loads connected to Appliance Modules simulate appearance that someone is home.
- **Child Protection** (user configured) in the Wireless Controller can lock the Plug-In "OFF" on potentially dangerous appliances, like toasters, fans or space heaters, providing extra safety.

### COMFORT AND CONVENIENCE

- **Total Remote Control** - Plug-In Appliance Module allows your Wireless Controller to turn on various electrical loads regardless of whether you're in the kitchen, lying on the couch or on your way out the door.
- **Grouping** activates several, or all Plug-In Appliance Modules (and their connected loads), by the push of one button on the Wireless Controller. No more wandering from appliance to appliance.
- **Scene** settings allow connected lighting to turn off and others on and at pre-selected levels. The Wireless Controller can be programmed using the scene function to turn lamps on or off, and with the push one of six buttons on the Wireless Controller, select dinner scene, watch TV scene, evening scene, or whatever you choose.
- **Timer** on the Wireless Controller lets you set plug-in Appliance Module and connected lights (or loads) to turn on at preset times. Controlling electric loads with HomePro can help save on electric bills.

## PRODUCT DESCRIPTION

Appliance Modules and the lighting or other electrical loads in your home can be controlled from a HomePro Wireless Controller. A button on the Plug-in Appliance Module identifies it to the Wireless Controller when pushed. This button can also turn the connected load on and off.

Lamps and other electrical loads can be turned on and off, in groups or individually from the Controller.

Controlled by the HomePro Wireless Controller an "All Lights On" command can be broadcast for

security reasons, and using the "Timer" feature, on and off times of lamps or other electrical loads can be scheduled at pre-selected times.

If controlling lamps, a single button on the Wireless Controller can select predetermined "scene" lighting (ON or OFF) programmed by the homeowner at each Appliance Module.

HomePro products utilize Z-Wave™ technology to communicate and inter-operate, and are compatible with other Z-Wave™ enabled products.

## ORDERING INFORMATION

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Specify: **ZRP210 Plug-In Appliance Module**

## SPECIFICATIONS

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### Electrical

|                    |   |
|--------------------|---|
| Power              | 230 VAC, 50 Hz  |
| Signal (Frequency) | 868.42 MHz  |
| Load               | 10 amps general use   |
| Range              | Up to 30 meters line of sight between the Wireless Controller and /or the closest HomePro plug-In Lamp Module or Appliance Module |

### Mechanical

|            |   |
|------------|---|
| Dimensions | Approximately 4.7" x 2.44" x 1.54" (mounted in wall receptacle) |
| Weight     | Approximately 5 oz.   |

### Environmental

|                             |                                     |
|-----------------------------|-------------------------------------|
| Operating Temperature Range | 32-105°F (0-40° C). Indoor use only |
|-----------------------------|-------------------------------------|

Specifications may change without notice to improve product performance.



This product is compatible with other Z-Wave® enabled products.