

## Appliance Modules AM486 (2 pin) and AM466 (3 pin)

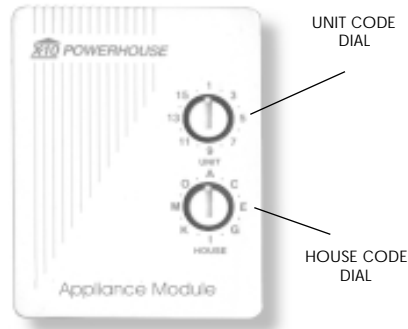
### Setting The Module's Code

Using a small screwdriver, set the red House Code dial to the same letter as your Controllers. Set the Black Unit Code dial to any unused number.

### Ratings

The Appliance Module can be used to control an incandescent lamp rated up to 500W.

It can also control other types of lamps such as fluorescent or energy saving lamps, low voltage lamps, or lamps that include a dimmer control. And of course it can be used to control appliances. **Caution: Observe the ratings on the label on the back of the Appliance Module.**



**1** Set the House Code and Unit Code.



**2** Plug an appliance into the Module.



**3** Plug the Module into the same wall outlet as your controller (see testing below).

### Testing The Module

Make sure the appliance's switch is on. Plug the Module into the same wall outlet as your controller, press the On and Off buttons on the controller that correspond to the Unit Code setting on the Module. If the Module turns on and off you can unplug the Module or Controller and move it to its permanent location. If you can't control the module, visit <http://www.x10.com/support> for help.

Check Out our Web site at:

<http://www.x10.com>

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For help or more information on setup, please visit:

<http://www.x10.com/support>