



The AGC Appliance Module incorporates an advanced X-10 powerline circuit design which allows the module to operate in adverse environments. The principal advantages are greater sensitivity and better noise rejection. These modules are recommended for all installations where reliability of operation is paramount.

The AGC Appliance Module is designed to control loads with the following ratings:

Resistive load	15A
Motor load	1/3 HP
Incandescent load	500W
TV/Stereo	400W

The module is available in two plug formats: two-pin (PAM01) and three-pin grounded (PAM02).

### Setting up the Appliance Module

- Set the Unit Code dial to an unused code which can be controlled from the Security Remote, PSR01, when using the X-10 PRO2000 Security Panel (switches 1-4 control Unit Codes 1-4) or any other desired controller.
- Plug an appliance into the Appliance Module and plug the Appliance Module into a convenient AC outlet.

### Local control

The Appliance Module includes circuitry to sense the appliance's own on/off switch to turn the appliance on locally. To switch the appliance on, turn the appliance's switch off then on again.