**WARNINGS AND CAUTIONS:**
- To be installed and/or used in accordance with appropriate electrical codes and regulations.
- If you are unsure about any part of these instructions, consult a qualified electrician.
- Unplug unit when servicing fixture or changing bulbs.
- Save this instruction sheet. It contains important technical data along with testing and troubleshooting information which will be useful after installation is complete.

**INTRODUCTION**
Leviton’s Vizia™ RF Z-Wave™ components are designed to communicate with each other via Radio Frequency (RF) to provide remote control of your lighting. Using RF technology allows Leviton to provide the greatest signal integrity possible. Each module in Leviton’s Vizia™ RF component line is a Z-Wave™ enabled device. In a Z-Wave™ network, each device is designed to act as a router. These routers will re-transmit the RF signal from one device to another until the intended device is reached. This ensures that the signal is received by its intended device by routing the signal around obstacles and radio dead spots. The Scene Capable Plug-In Appliance Module is compatible with any Z-Wave™ enabled network, regardless of the manufacturer and can also be used with other devices displaying the Z-Wave™ logo.

**CAUTION:**
Remember to exercise good common sense when using the Timer features of your Remote – especially when scheduling unattended devices. There can be some unexpected consequences if not used with care. For example, an empty coffee pot can be remotely turned on. If that should happen, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating. If an electric heater is turned on by mistake, your coffee pot could be damaged from overheating.

**FEATURES**
- Switch ON/OFF
- Scene Capable
- ON/OFF LED indicates status of load
- Two way communication to provide status reporting to controllers
- RF reliability
- Ease of installation – No new wiring
- Compatible with other Z-Wave™ enabled devices

**INSTALLATION INSTRUCTIONS**

**INSTALL YOUR APPLIANCE MODULE**

**NOTE:** Use check boxes √ when Steps are completed.

**Step 1** Attaching Load to Scene Capable Plug-In Appliance Module:

**NOTE:** In order to use your Vizia™ Scene Capable Plug-In Appliance Module in a Z-Wave™ network, it must be included in the network using a Primary Programmer/Controller, such as Leviton’s Cat. No., RZCPG. Before including your module, please refer to the Primary Controller/Programmer instruction sheet for complete information. Refer to Step 3 for further details.

- Locate Load to be controlled by Scene Capable Plug-In Appliance Module and ensure it is fully operational. Attach Load plug into module receptacle noting proper polarity of blades.

**Step 2** Attaching Scene Capable Plug-In Appliance Module to Wall Receptacle:

**NOTE:** Plug the Scene Capable Plug-In Appliance Module into wall receptacle. Verify that receptacle is live. If controlled by a wall switch, the switch must be kept ON at all times.

**Step 2 cont’d.**

**Step 3** Including Scene Capable Plug-In Appliance Module into Z-Wave™ Network:

**NOTES:**
- If using a non-Leviton Programmer/Controller, refer to the Programmer/Controller instruction sheet for including a device.
- DO NOT put multiple devices into the Inclusion mode at any time.

A) If using a Leviton Z-Wave™ Programmer/Controller, Cat. No. RZCPG, press the Menu button and scroll down to System Setup. Press the center button to select System Setup Menu. Press the center button to select Network.

B) While standing close to the module (approx. 2-5 ft), press the center button to <Include> device in the network.

**NOTE:** Only one device may be included at a time. DO NOT put multiple devices into the Inclusion mode at any time.

C) While the Programmer/Controller is in the Inclusion mode and the LED is ON on the Scene Capable Plug-In Appliance Module, press the ON/OFF button on the module. The Programmer/Controller will verify inclusion and the LED will turn OFF on the Scene Capable Plug-In Appliance Module.

**Step 3 cont’d.**

If the Scene Capable Plug-In Appliance Module is flashing Amber while in the Inclusion mode, the Programmer/Controller is still trying to communicate with the Scene Capable Plug-In Appliance Module. Wait until the device stops flashing, then press ON/OFF button.

**NOTE:** If the LED on the Scene Capable Plug-In Appliance Module turns solid Red while including, there has been a communication error. Refer to Troubleshooting section.
**FCC COMPLIANCE STATEMENT**

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving Antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of sale by Leviton was free of defects in materials and workmanship under normal and proper use for five years from the purchase date. Leviton’s only obligation without limitation, damage to, or loss of use of, any equipment, lost sales or profits or delay or failure to perform this warranty obligation.

NOTE: Only one device may be excluded at a time.

C) While the Programmer/Controller is in the Exclusion mode and the LED is ON on the Scene Capable Plug-In Appliance Module, press the ON/OFF button on the module. The Programmer/Controller will verify Exclusion and the LED will turn OFF on the Scene Capable Plug-In Appliance Module.

If the Scene Capable Plug-In Appliance Module is flashing Amber while in the Exclusion mode, the Programmer/Controller is still trying to communicate with the Plug-In Module. Wait until the device stops flashing, then press ON/OFF button.

Factory Default:

If your module is not responding, or you are unable to control it after you have tried to Include/Exclude it multiple times, it may be necessary to reset the module to its original factory settings. To accomplish this, proceed as follows:

- Unplug the module and wait 5 seconds. Plug the module back in and within 20 seconds press and hold the programming button until the LED flashes Amber and turns solid Red. The module is now reset. Once the module is reset, it will be necessary to Re-Include it to a network before it can be used.

CAUTION: SETTING A DEVICE TO A FACTORY DEFAULT DOES NOT EXCLUDE THAT DEVICE FROM A NETWORK. THE EXCLUSION PROCEDURE MUST STILL BE FOLLOWED TO REMOVE THE DEVICE FROM THE PRIMARY CONTROLLER’S INFORMATION TABLE. FAILURE TO DO SO MAY RESULT IN A SYSTEM THAT IS SLOW TO RESPOND, OR MAY FAIL TO RESPOND TO SOME DEVICES.

**OPERATION**

NOTE: For complete details on operating the Primary Programmer/Controller, refer to the individual device’s instruction sheet.

ON: Press the ON/OFF button on the Scene Capable Plug-In Appliance Module or appropriate address “ON” button on the applicable transmitter. The Load will turn ON.

OFF: Press the button on the Scene Capable Plug-In Appliance Module or appropriate address “OFF” button on the applicable transmitter. The Load will turn OFF.

**TROUBLESHOOTING**

If the Scene Capable Plug-In Appliance Module appears to be functioning improperly, proceed with the following steps:

1. Confirm that the device is being supplied from a 120V, 60Hz AC source ONLY.
2. Confirm that the Load being controlled is in proper working order. Local switch, ON (check for burned-out bulbs).
3. Confirm that the Load being controlled does not exceed the module limit.
4. Confirm that unit is programmed properly. Repeat “TO INSTALL” section to verify that it has been included in the Z-Wave™ network.

**FOR ADDITIONAL INFORMATION, CONTACT**

Leviton’s Techline at 1-800-824-3005 or visit Leviton’s website at www.leviton.com

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LEVITON INSTRUCTION SHEET/MANUAL

SPECIFICATIONS

- Artwork No/Rev Level: DI-000-RZP15-00A-X6
- Color(s): Black over ________
  1. ________  2. ________
  3. ________  4. ________
- Font Families: Helvetica
- Material
  Type: 50 Lb. offset
- Coating: □
- Paper size:
  Overall size: 11" X 8.5"
  Final fold size: 2.75" X 4.25"

DOCUMENTATION

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- Artist: KKC Date: 1/11/06

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