Z-WAVE

Some Capable Plug-In Appliance Module

Cat. No. DZPA1

In universal: 1800W • Fluorescent: 1800VA • LED: 42 T12 5A Resistive: 15A • Motor: 1 HP, 1 full: 1200 AC, 60Hz.

LEVITON

INSTALLATION INSTRUCTIONS

D14-1402 PA 1-13

WARNINGS AND CAUTIONS:

• To be installed and used in accordance with appropriate electrical codes and regulations. • If you are unsure about any part of these instructions, consult an Electrician. Refer to Local Electrical Rules (CEC) and (CEC) Section.

WARNINGS AND CAUTIONS:

• Unplug unit when switching. Never change bulbs • Turn the bulb over (OFF), to ensure proper use. • Do not use this unit for any purpose other than its intended use as described in this manual. • Do not use with Triac DF

[redacted]

Leviton's Decora

Z-Wave

control components are designed to communicate with each other via Radio Frequency (RF) to provide remote control of your lighting, in a Z-Wave

network, each device is designed to act as a router. Never count on wireless (RF) signal to be 100% reliable. This means that the signal is received by it's intended device by routing the signal around obstacles and radio dead spots.

WARNING:

TO AVOID FIRE, PERSONAL INJURY OR DEATH DO NOT USE

[illegible] to control high power, load appliances such as portable heaters. Remember to remove good common sense when using [illegible] to control lighting fixtures. Never exceed the wattage limit of the device. Never use for non-commercial purposes, or if not used with care. For example, an empty coffee pot can be remotely turned on. It that should happen, your coffee pot could be damaged from overheating. Even an ink heater, if turned on by remote control while clothing is stored over it, a fire could result.

DO NOT USE

[illegible] to control high power, load appliances such as portable heaters.

DO NOT

Always locate the dimmer after wall is installed in Z-wave network.

[redacted]

enabled device.

[redacted]

NOTE: Use lock knob when Steps are complete. • Some capable Programming button • You may command the RF reliability • Ease of installation • No new wiring • Compatible with other Z-Wave

Attaching Lead to Some Capable Plug-In Appliance Module

NOTE: In order to use your Some Capable Plug-In Appliance Module in a Z-Wave

[redacted]

Attaching Some Capable Plug-In Appliance Module to Wall Receptacle

• Plug the Some Capable Plug-In Appliance Module into wall receptacle. Verify that receptacle is live. If not [illegible] as instructions, and retest.

must be kept DRY at all times.

network, it must be initiated in the network using a Primary Programmer. Usually, such as Leviton's Cat. No. VRCI6. Before installing your module, please refer to the Primary Programmer Remote to first find out how to initiate the network. Your load to be controlled by your Some Plug-In Appliance Module and ensure it is fully operational. Attach load plug into module receptacle and plug power cord in it finder.

NOTE: To include your module into a network, visit Leviton's Technical at 1-800-824-3005 or visit Leviton's website at www.leviton.com.

[redacted]

If your module is not responding or you are unable to control it after you have tried to include/Exclude it into your network, it may be necessary to reset the module to its original factory settings. To accomplish this, press and hold the programming button on the front of the Plug-In module for 5 seconds. Release the button for 5 seconds and hold the programming button until you see the LED flash twice. The module is now reset. Now you may include it into a network or leave it as it is.

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

IF YOU HAVE TO RESET THE CONTROLLER WITHOUT EXCLUSION, YOU MUST REMOVE FAILED NODES OF YOUR PROGRAMMER AND REMOVE THE DEVICE.

Programming Button

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