

Vizia RF + Plug-In Modules

- 2-way status updates (VRP03 and VRP15)
- Supports beaming which is the ability to communicate with battery operated frequently listening nodes (FLiRS) such as door locks and sensors (VRP03 and VRCOP)*
- Protected memory maintains ON/OFF status of connected loads and device ID programming during minor power fluctuations

VRP03-1LW

300W Scene Capable
Plug-In Lamp
Dimming Module



VRP15-1LW

15A Scene Capable
Plug-In Appliance
Module



VRCOP-1LW

Plug-In Serial
Interface Module
RS232 ASCII
Interface



Vizia RF + Handheld Remotes

- Primary Remote to create and program the Vizia RF + system
- Create scheduled events including sunrise and sunset (VRCPG-OSG only)
- Primary Remote with thermostat support (select Z-Wave thermostat products)
- IR remote control works with 4-button wall mounted controllers (VRMR1-OSG only)

VRCPG-OSG/VRCPG-BSG

RF Handheld
Remote Controller
Programmer/Timer
(VRCPG-BSG basic
with no timer)



VRMR1-OSG

IR Handheld Remote
Controller for Zone
and Scene Control



Vizia RF + Programming Software

- Create, back up, edit and test a Z-Wave network on a Microsoft Windows® PC
- Seamless integration with Leviton's Vizia RF + to set up, program and analyze a wireless control network
- Wirelessly transfer devices, device names and areas back and forth from the primary remote to a PC

VRUSB-1US

RF + Installer Tool
Software** and
USB for System
Programming



CTTEP-20W

ThinkEssentials®
Professional
Edition Software
and ThinkStick™
USB Z-Wave®
Adapter
for System
Programming



*Leviton disclaims liability for any damages, including but not limited to personal injury, property damage or theft, sustained in connection with the locking and/or unlocking of, or control of doors.

**Download RF Installer Tool from www.leviton.com/rfinstallertool