



Plug-In Switch Module

A simple solution for wireless control through any standard outlet.

Controlling lamps and electronics in any room is simple when you use the Verve® Plug-In Switch Module. The module uses radio frequency technology to communicate wirelessly with other Verve devices and provide convenient control of lighting and electronic appliances. Simply plug the module into any standard outlet and then plug the lamp or other electronic device into the receptacle on the opposite end. Link the module to a Verve rocker pad or occupancy sensor for convenient wireless control. Verve products feature clean contemporary styling, making them an attractive addition that's sure to compliment any décor.

Features & Benefits

- Communicates wirelessly with other Verve devices using EnOcean radio frequency technology.
- Male plug for power input is compatible with any standard NEMA outlet.
- Female plug for controlled output is compatible with standard male plugs.
- Two molded buttons with LED indicator lights can be used to configure or manually control the device.
- Optional mounting plate can be used to install on a wall for more secure placement.



Plug-In Switch Module

Specifications

Power Supply	120VAC, 50/60Hz
Power Consumption	1.1W @ full load, 500mW quiescent
Inputs/Outputs	<ul style="list-style-type: none">• Standard male plug for power input• Standard female plug for controlled output• 1 normally open relay• Input for accessory tabletop rocker pad• Radio Frequency (RF) transceiver• 2 Buttons with LEDs for device configuration & manual control
Maximum Load	General Purpose - 15A @ 120VAC Resistive - 15A @ 120VAC Tungsten - 960W @ 120VAC Ballast - 600W @ 120VAC Motor Load Rating - ½ HP @ 120VAC
Communication	315MHz EnOcean RF transceiver
Transmission Range	80ft. (25m)
Dimensions	4.09" H x 1.85" W x 1.26" D (104mm x 47mm x 32mm)
Cord Lengths	Plug cord: 3ft. (91.4cm) Outlet cord: 1 ft. (30.5cm)
Weight	12.3oz. (348g)
Mounting	Free standing, or mounts to wall using included mounting plate
Environment	<ul style="list-style-type: none">• Indoor use only• 32° to 131° F (0° to 55° C)• 5% to 95% relative humidity (non-condensing)
Agency Listing	cULus, FCC, I.C.
Warranty	5 years

Ordering information

Item Number	Item Description	Color
VPSM-W	Plug-In Switch Module	White

Typical Applications

The Verve® Plug-In Switch Module easily plugs in to any standard outlet. It provides on/off switching of plug-in devices such as televisions, DVD players, audio/video systems, microwave ovens and computer peripherals. The plug-in module can be easily linked with Verve rocker pads or occupancy sensors to enable personalized control and increased energy efficiency.



Door/Window Sensor
VDWS-W



Occupancy Sensor, Ceiling
VOSC-W (shown)
Occupancy Sensor, Wall
VOSW-W



Rocker Pads
Single: VRP-W
Double: VDRP-W



Key Card Switch
X3109000W3VN

VERVE® LIVING SYSTEMS
877-874-8774
vervelivingsystems.com