



In-Line Switch Module

A simple solution for wireless control of lighting and appliances.

The Verve® In-line Switch Module uses radio frequency technology to communicate with other Verve products and provides an amazingly simple solution for control of lighting and other electrical loads. The module's compact size enables flexible installation inside of or next to electrical boxes and fixtures so it can be easily wired out of sight using standard wiring practices. Simply link the module to any Verve sensor, switch or rocker pad and experience levels of efficiency and convenience that can only be achieved through wireless controls.



Features & Benefits

- Communicates wirelessly with other Verve devices using EnOcean radio frequency technology to enable ON/OFF switching of lights and other electric loads.
- Two molded buttons with LED indicator lights can be used to configure or manually control the device.
- Compact size enables flexible installation inside or next to electrical boxes and fixtures.

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Specifications

Power Supply	120/277VAC, 50/60Hz
Power Consumption	1.1W full load, 500mW quiescent
Inputs/Outputs	<ul style="list-style-type: none">• Flying-lead style power input wires• 1 normally open relay• 1 switched output wire• Radio Frequency (RF) transceiver• 2 Buttons with LEDs for device configuration & manual control
Maximum Load	General Purpose: 16A @ 120/277VAC Resistive: 16A @ 120/277VAC Motor: 1/2 HP @ 120VAC Tungsten: 960W @ 120VAC Ballast: 600W @ 120VAC
Radio Frequency	315 MHz EnOcean RF transceiver
Transmission Range	80ft. (25m)
Dimensions	2.78" H x 1.65" W x 1.1" D (73mm x 42mm x 28mm)
Weight	3.2oz. (90g)
Mounting	<ul style="list-style-type: none">• Install inside standard electrical box• Connect to electrical boxes and fixtures using threaded nipple
Environment	Indoor use only 32° to 104° F (0° to 44° C) 20% to 95% relative humidity (non-condensing)
Agency Listing	cULus, FCC, and I.C.
Warranty	5 years

Ordering information

Item Number	Item Description	Color
VISM-W	In-Line Switch Module	White

Typical Applications

The Verve® In-line Switch Module can be used in conjunction with Verve rocker pads, sensors and occupancy detection devices to provide local or remote on/off switching of lighting fixtures and other electrical loads. It utilizes standard line voltage wiring and can be conveniently installed within a standard electrical box or connected to the box using the threaded connector provided.



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
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