



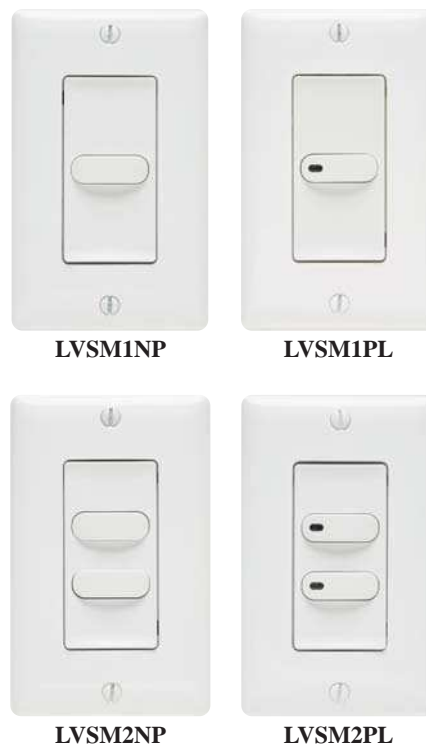
Wall Switch Occupancy Sensors *LV Series—Low Voltage Switches*

KEY FEATURES

- Attractive, architecturally pleasing design
- Momentary and latching versions available
- 1-4 buttons with or without LED
- Mounts to standard single-gang box
- 2-year warranty

FOR USE WITH

- HBA Low Voltage Occupancy Sensors
- LX Networked Lighting Controls
- HBA Daylighting Controls



OVERVIEW

Hubbell Building Automation’s Low Voltage Wall Switches are designed for virtually any area. The soft contours of its architecturally pleasing design fit easily into any décor. Switches are available in both momentary and latching versions and feature multiple button configurations making them the perfect switch solution for HBA’s low voltage occupancy sensors, daylighting controls and networked lighting control panels.

FEATURES and BENEFITS

Features	Benefits
Electrical Ratings	<ul style="list-style-type: none"> • Each switch: 100mA @ 30VDC Max • Each pilot LED: 18-30VDC, internal 2.2kohm, ½ Watt resistor
Configurations	<ul style="list-style-type: none"> • 1 - 4 buttons, with or without pilot LED • Momentary or latching (sustained)
Operating environment	<ul style="list-style-type: none"> • Indoor use only • Operating temperature: 32° – 122°F (0° - 50°C) • Relative humidity (non-condensing): 10%-90%
Construction	<ul style="list-style-type: none"> • Housing – Rugged, high impact, injection molded plastic • Color-coded leads
Size & Weight	<ul style="list-style-type: none"> • Size: 4.87” dia., 2.44” deep (123.7 mm dia., 62mm deep) • Weight: 3.0 oz
Color	<ul style="list-style-type: none"> • White, Ivory
Mounting	<ul style="list-style-type: none"> • Single-gang NEMA-style switch box (average switch box) • Decorator-style wall plate not included
Warranty	<ul style="list-style-type: none"> • 2 years

HOW TO ORDER

Catalog Number	Description
LVSM1NPIV	Low Voltage Switch, Momentary, 1 Button, No Pilot, Ivory
LVSM1NPWH	Low Voltage Switch, Momentary, 1 Button, No Pilot, White
LVSM1PLIV	Low Voltage Switch, Momentary, 1 Button, w/Pilot LED, Ivory
LVSM1PLWH	Low Voltage Switch, Momentary, 1 Button, w/Pilot LED, White
LVSM2NPIV	Low Voltage Switch, Momentary, 2 Button, No Pilot, Ivory
LVSM2NPWH	Low Voltage Switch, Momentary, 2 Button, No Pilot, White
LVSM2PLIV	Low Voltage Switch, Momentary, 2 Button, w/Pilot LED's, Ivory
LVSM2PLWH	Low Voltage Switch, Momentary, 2 Button, w/Pilot LED's, White
LVSM3NPIV	Low Voltage Switch, Momentary, 3 Button, No Pilot, Ivory
LVSM3NPWH	Low Voltage Switch, Momentary, 3 Button, No Pilot, White
LVSM3PLIV	Low Voltage Switch, Momentary, 3 Button, w/Pilot LED's, Ivory
LVSM3PLWH	Low Voltage Switch, Momentary, 3 Button, w/Pilot LED's, White
LVSM4NPIV	Low Voltage Switch, Momentary, 4 Button, No Pilot, Ivory
LVSM4NPWH	Low Voltage Switch, Momentary, 4 Button, No Pilot, White
LVSM4PLIV	Low Voltage Switch, Momentary, 4 Button, w/Pilot LED's, Ivory
LVSM4PLWH	Low Voltage Switch, Momentary, 4 Button, w/Pilot LED's, White
LVSL1NPIV	Low Voltage Switch, Latching, 1 Button, No Pilot, Ivory
LVSL1NPWH	Low Voltage Switch, Latching, 1 Button, No Pilot, White
LVSL1PLIV	Low Voltage Switch, Latching, 1 Button, w/Pilot LED, Ivory
LVSL1PLWH	Low Voltage Switch, Latching, 1 Button, w/Pilot LED, White
LVSL2NPIV	Low Voltage Switch, Latching, 2 Button, No Pilot, Ivory
LVSL2NPWH	Low Voltage Switch, Latching, 2 Button, No Pilot, White
LVSL2PLIV	Low Voltage Switch, Latching, 2 Button, w/Pilot LED's, Ivory
LVSL2PLWH	Low Voltage Switch, Latching, 2 Button, w/Pilot LED's, White
LVSL3NPIV	Low Voltage Switch, Latching, 3 Button, No Pilot, Ivory
LVSL3NPWH	Low Voltage Switch, Latching, 3 Button, No Pilot, White
LVSL3PLIV	Low Voltage Switch, Latching, 3 Button, w/Pilot LED's, Ivory
LVSL3PLWH	Low Voltage Switch, Latching, 3 Button, w/Pilot LED's, White
LVSL4NPIV	Low Voltage Switch, Latching, 4 Button, No Pilot, Ivory
LVSL4NPWH	Low Voltage Switch, Latching, 4 Button, No Pilot, White
LVSL4PLIV	Low Voltage Switch, Latching, 4 Button, w/Pilot LED's, Ivory
LVSL4PLWH	Low Voltage Switch, Latching, 4 Button, w/Pilot LED's, White



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