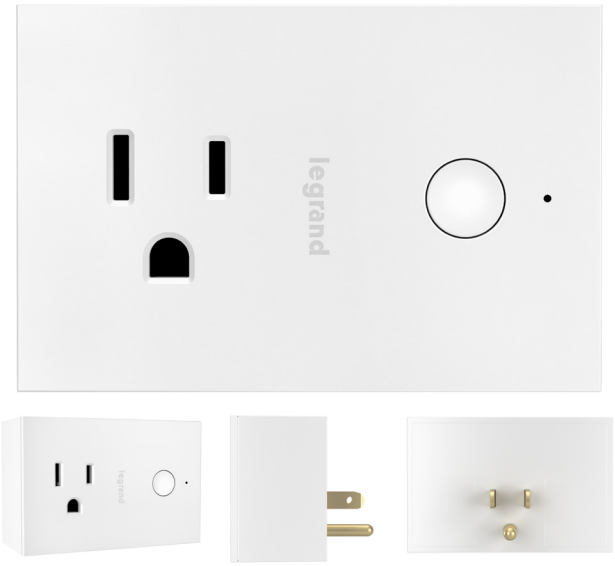
PASS & SEYMOUR®

Smart Plug-in Switch, Zigbee 3.0



Elevate every experience with Smart Plug-in Switches

WZ3P10

Usable on its own or combined with Legrand's complete Smart Hospitality offering, this plug-in switch lets you add a lamp, TV, or small appliance into the smart ecosystem of a guest's room. Select custom settings behind-the-scenes to power the device on or off, helping enhance the guest experience while also managing energy and cost.

Zigbee 3.0 Compliant and backwards compatible with systems supporting Zigbee 1.2HA. Available in White. Ideal for residential, multi-dwelling, commercial office and hospitality applications where a standards based connected switch is required.

FEATURES & BENEFITS

- **Automatically turn lamps, TVs, or other small appliances on/off, for an elevated guest experience.**
- **Pair with Smart Motion or Door Sensors with Zigbee 3.0 to create scenes based on occupancy levels.**
- **Integrate with the Smart Thermostat with Zigbee 3.0 Hub and other devices for a complete Smart Hospitality Solution.**
- **Installs easily – simply plug into a standard outlet; no wiring required.**
- **Compatible with Zigbee 3.0, and the older Zigbee 1.2HA standard. Also IEEE 802.15.4 compliant.**

APPLICATIONS

- **Hospitality**
- **Residential**
- **Conference Rooms**
- **Office Spaces**
- **Light Commercial**

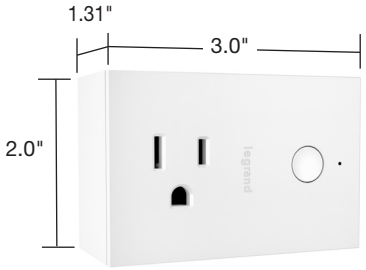
COMPLIANCE

cULus Listed, File E495025, UL498A, UL916 , CSA-C22.2 Nos. 42-10 & 205. Conforms to NEMA WD-1 and WD-6. FCC Class B Part 15, IC
RoHS Compliant

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION	RATING	NEMA	COMPLIANCE	COLORS	COO
WZ3P10	Zigbee 3.0 Plug- in Switch	Incandescent /halogen 1800W, Ballast 15A standard/electronic, LED 5A, 1/2 HP motor	120 VAC, 60Hz	c UL us LISTED	White	China

TECHNICAL SPECIFICATIONS



3rd Party Compliance

cULus Listed, UL508, CSA-C22.2 Nos. 42-10 & 205.

Conforms to NEMA WD-1 and WD-6. FCC Class B Part 15, IC.

IEEE 802.15.4, Zigbee 3.0 compliant channels 11-25

Can be used to comply with ASHRAE 90.1 & 2016 Title 24 Space Area Control

Performance

ELECTRICAL

Supply Voltage	120 VAC
Maximum Rated Load	Incandescent /halogen 1800W, Ballast 15A standard/ electronic, LED 5A, 1/2 HP motor
Frequency	60Hz
Installation	Single-Pole
Communication Frequency	2.4GHz

ENVIRONMENTAL

Usage	Indoor Use Only
Operating Temperature	32-104F | 0-40C
Weight	.3 lbs

Materials

Paddle	Polycarbonate	Terminal	Brass
Back Body	Polycarbonate		

Radio

802.15.4	Certified IEEE 802.15.4 2.4GHz radio.
FCC ID	2AU5D982057
ICC ID	25764-982057

Warranty

Two Year Warranty

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Legrand, North America
60 Woodlawn Street
West Hartford, CT 06110
1.877.BY.LEGRAND (295.3472)
www.legrand.us

Canada
905.738.9195
www.legrand.ca

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