SENSOR SWITCH JOT (JUST ONE TOUCH) OVERVIEW

The Sensor Switch JOT-enabled solution offers a wireless, app-free approach to single room lighting control. Absolutely no 0-10V control wires and no mobile apps are needed to install and pair JOT enabled products, allowing for lightning speed installation right out of the box. Learn more at www.acuitybrands.com/JOT.

SPODMRA JOT OVERVIEW

The SPODMRA JOT wall switch uses Bluetooth® Low Energy (BLE) technology to enable wireless dimming and switching. This simple, cost-effective solution can accommodate a wide range of input voltages from 120-277 VAC or 347 VAC, all single phase. It's ideal for small commercial indoor spaces such as private offices, conference rooms, closets, copy rooms or any other small enclosed space. SPODMRA JOT units come pre-configured for neutral-less. If connection with neutral wiring is required, contractors can convert the unit in seconds.

SPODMRA JOT is only compatible with JOT enabled fixtures and controls. Pairing in-circuit JOT enabled products is initiated with just one touch of the provisioning button using the tool provided with each unit. Once pairing is complete, settings can be changed using push-button programming or the Clairity mobile app.

FEATURES

- Wireless dimming and switching without 0-10V control wires
- Product pairing without mobile apps and laptops
- Functions with or without a neutral connection
- Ideal for both new construction and renovation projects
- Programmable via push-button or Clairity mobile app
- International Regulatory Certification (FCC/ISED)
- A JOT group can support up to 40 nodes

sensorswitch®

SPODMRA JOT
Wireless Wall Switch with Dimming

Warranty
Five-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice

ORDERING INFORMATION

SPODMRDA				Example: SPODMRA JOT
Series [1]	**Dimming**	**Voltage**	**Color**	
SPODMRA JOT — Dimming Switchpod	DX — Wireless Dimming	[blank] — 120-277 VAC 347 — 347 VAC	WH — White IV — Ivory GY — Gray	AL — Light Almond BK — Black

Accessories/Replacement Parts: Order as separate catalog numbers
SSI JOT TOOL J10 — Jot Tool 10 Pack

NOTES:
1. Matching wall plate provided for 120-277 VAC.

SSW			Example: SSW 1GNG OCC WH
Series	**Number of Gangs**	**Mount**	**Color**
SSW Sealed Screwless Wall-Plate	1GNG Single Gang	[blank] Standard Wall Switch OCC Occ. Wall Switch	WH White IV Ivory RD Red

WALLP		
Series	**Color**	**Multi-Pack Size**

WALLP1   Screwless Wall Plate
         Single Gang
WALLP2   Screwless Wall Plate
         Dual Gang
	WH White
	IV Ivory
	GY Gray
	AL Light Almond
	BK Black
	RD Red
		M5 (5 Wall Plates)

SPECIFICATIONS

Electrical	**Input Ratings**	120-277VAC, 50/60 Hz 347VAC, 50/60 Hz (with 347 option)
	Output Ratings	120VAC, 800W, 6.7A - Electronic Ballast 277VAC, 1200W, 4.3A - Electronic Ballast 347VAC, 1500W, 4.3A - Electronic Ballast
Mechanical	**Dimensions**	2.74"H x 1.68"W x 1.63"D (70mm x 43mm x 41mm)
	Mounting	Single-Gang Box or Low Voltage Ring
Environmental	**Warrantied Operating Temperature**	-0°C to 60°C
	Relative Humidity	Up to 75%, Non-Condensing
	Standards/ Ratings	RoHS
General	**Standards/ Ratings**	CEC Title 20

CONVERSION FROM GROUND ONLY (NO NEUTRAL) TO NEUTRAL WIRING

This product is pre-configured for wiring without a neutral; however, if connection to neutral is required by code, the unit easily converts in seconds by removing the green sleeve.

CONVERTIBLE NEUTRAL

GROUND ONLY

120-277 VAC

NOTES:
- Neutral wiring complies with all codes that restrict current over ground leakage.
- For 347 VAC red wires replace black wires

PRODUCT PAIRING PROCESS

1. Power: Install JOT enabled fixtures and controls as instructed.
2. Pair: Insert the pairing tool into the pinhole on the wall switch; press and hold any button for 6 seconds.
3. Play: Once paired, each fixture will individually dim down to 10% brightness.
All products will be fully functional.

⚠️ **WARNING**

Only use pre-packaged JOT tool to start pairing process.
DO NOT INSERT METAL INTO PIN HOLE!