



sensorswitch

JOT

Wireless, App-Free Solution for
Single Room Lighting Control



WIRELESS, APP-FREE SOLUTION FOR SINGLE ROOM LIGHTING CONTROL

Designed with contractors in mind, the SensorSwitch™ JOT enabled wireless solution offers a straightforward approach to installation and pairing of lighting fixtures and controls. We've partnered with Lithonia Lighting® to bring you a broad selection of products that offer the convenience of wireless dimming and wireless product pairing, all while aiding in simple code compliance and energy efficiency.

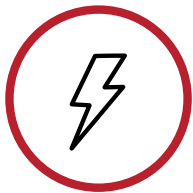
www.sensorswitch.com/jot

KEY HIGHLIGHTS:

- » Wireless dimming and switching without 0-10V control wires
- » Wireless product pairing without mobile apps and laptops
- » Wall switches function with or without a neutral connection
- » Occupancy and daylight sensing to aid in code compliance
- » Ideal for both new construction and renovation of small commercial spaces

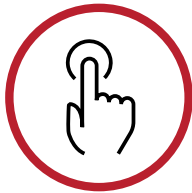
WIRELESS PAIRING WITH *JUST ONE TOUCH*

The JOT enabled wireless solution shortens the installation and pairing process into three simple steps:



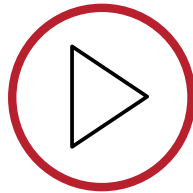
Power

Install JOT enabled fixtures and controls as instructed. No 0-10V wires needed!



Pair

Insert the JOT tool into the pinhole. Then, press and hold any button for 6 seconds. Once paired, each fixture will individually dim to 10% brightness.



Play

Products will be fully functional once all fixtures return to 100% brightness.

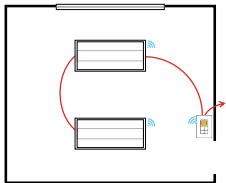
NO DIMMING WIRES, NO MOBILE APPS, NO PROBLEM!

Absolutely no 0-10V dimming wires and no mobile apps are required to install JOT enabled lighting fixtures and controls, allowing for lightning speed installation right out of the box.

Every product is integrated with a Bluetooth® radio to wirelessly control switching, dimming, daylight harvesting and occupancy detection. Because our wireless dimming technology eliminates the need for 0-10V wires, JOT enabled products are an ideal retrofit solution for small commercial indoor renovations such as private offices, conference rooms and classrooms.

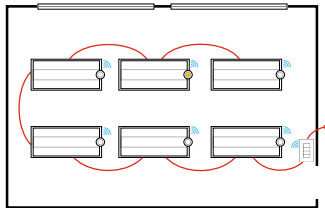


TYPICAL SINGLE ROOM APPLICATION



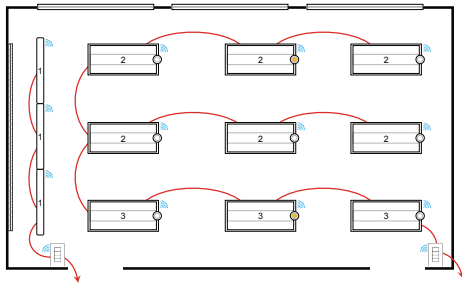
Private Office

1x WSXA JOT
2x JOT Enabled Fixture



Conference Room

1x SPODMRA JOT
1x JOT Enabled Fixture with Photocell
and Occupancy
5x JOT Enabled Fixture with
Occupancy Sensor



Classroom

2x SPODMRA JOT
3x JOT Enabled Fixture
2x JOT Enabled Fixture with Photocell and Occupancy
7x JOT Enabled Fixture with Occupancy Sensor

— Line Voltage Wires ← Line Power Feed 📶 JOT Radio

JOT ENABLED CONTROLS



WSXA JOT
Wall Switch Sensor
with Dimming



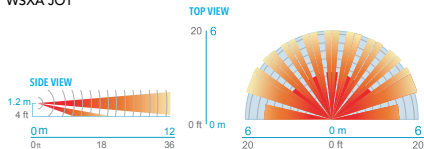
SPODMRA JOT
Wall Switch with
Dimming



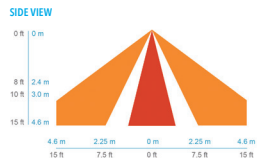
VERTEX JOT
Embedded Occupancy and
Daylight Harvesting Sensor

Series	Description	Detection Type	Voltage Type	Voltage
WSXA JOT	Wall Switch Sensor with Dimming	Passive Infrared, Passive Dual Technology, Daylight Harvesting	Line	120-277V, 347V
SPODMRA JOT	Wall Switch with Dimming	N/A	Line	120-277V, 347V
VERTEX JOT	Embedded Occupancy and Daylight Harvesting Sensor	Passive Infrared, Daylight Harvesting	Low	Comm. Bus Powered

WSXA JOT



VERTEX JOT

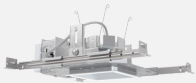


JOT ENABLED DOWNLIGHTS



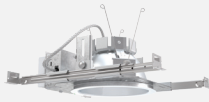
LDN4 Round

4" Open and
Wallwash Downlight



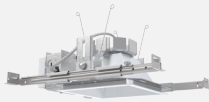
LDN4 Square

4" Open and
Wallwash Downlight



LDN6 Round

6" Open and
Wallwash Downlight



LDN6 Square

6" Open and
Wallwash Downlight



LDN8 Round

8" Open and
Wallwash Downlight

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
LDN4 Round	4" Open and Wallwash Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LDN4 Square	4" Open and Wallwash Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LDN6 Round	6" Open and Wallwash Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-89	120V, 277V, 347V, MVOLT
LDN6 Square	6" Open and Wallwash Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LDN8 Round	8" Open and Wallwash Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT

JOT ENABLED DOWNLIGHTS



LBR4 Round

4" Retrofit, Remodel, and
New Construction Downlight



LBR6 Round

6" Retrofit, Remodel, and
New Construction Downlight



LBR8 Round

8" Retrofit, Remodel, and
New Construction Downlight



LBR4 Square

4" Retrofit, Remodel, and
New Construction Downlight



LBR6 Square

6" Retrofit, Remodel, and
New Construction Downlight



LBR10 Round

10" Retrofit, Remodel, and
New Construction Downlight

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
LBR4 Round	4" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LBR4 Square	4" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LBR6 Round	6" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LBR6 Square	6" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LBR8 Round	8" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT
LBR10 Round	10" Retrofit, Remodel, and New Construction Downlight	2/42TRT	500LM, 750LM, 1000LM, 1500LM, 2000LM, 2500LM, 3000LM, 4000LM, 4500LM	6-44W	30/35/40/50K	80-90	120V, 277V, 347V, MVOLT

JOT ENABLED LAY-INS



BLT 2X2

2' X 2' Center
Basket Lay-in



BLT 2X4

2' X 4' Center
Basket Lay-in

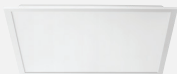


BLT 1X4

1' X 4' Center
Basket Lay-in

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
BLT 2X2	2' X 2' Center Basket Lay-in	2 Lamp 32W T8	2000LM, 3300LM, 4000LM, 4800LM	16-43W	30/35/40/50K	82	120-277V
BLT 2X4	2' X 4' Center Basket Lay-in	2 Lamp 17W T8	4000LM, 5000LM	23-48W	30/35/40/50K	80	120-277V
BLT 1X4	1' X 4' Center Basket Lay-in	2 Lamp 32W T8	1500LM, 2000LM, 3000LM, 4000LM, 4800LM, 6000LM	11-50W	30/35/40/50K	80	120-277V

JOT ENABLED LAY-INS



CPX 2X2

2' X 2' Lay-in Panel



CPX 2X4

2' X 4' Lay-in Panel

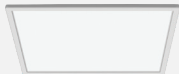


CPX 1X4

1' X 4' Lay-in Panel

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
CPX 2X2	2' X 2' Lay-in Panel	2 Lamp 17W T8	3200LM	33W	35/40/50K	80	120-277V
CPX 2X4	2' X 4' Lay-in Panel	2 Lamp 32W T8	4000LM	41W	35/40/50K	80	120-277V
CPX 1X4	1' X 4' Lay-in Panel	2 Lamp 17W T8	3200LM	33W	35/40/50K	80	120-277V

JOT ENABLED LAY-INS



EPANL™ 2X2

2' X 2' Flat Panel



EPANL™ 2X4

2' X 4' Flat Panel



EPANL™ 1X4

1' X 4' Flat Panel

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
EPANL 2X2	2' X 2' Flat Panel	2 U-Bent 32W T8	2000LM-4800LM	15-47W	35/40/50K	82	120-277V or 347V
EPANL 2X4	2' X 4' Flat Panel	3 Lamp 32W T8	3000LM-7200LM	22-70W	35/40/50K	82	120-277V or 347V
EPANL 1X4	1' X 4' Flat Panel	2 Lamp 32W T8	1500LM-6000LM	17-49W	35/40/50K	82	120-277V or 347V

JOT ENABLED LAY-INS



SPX 2X2

2' X 2' Recessed Lay-in



SPX 2X4

2' X 4' Recessed Lay-in



SPX 1X4

1' X 4' Recessed Lay-in

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
SPX 2X2	2' X 2' Recessed Lay-in	4 Lamp T8	2000LM, 3400LM, 4000LM, 4800LM, 6000LM, 7200LM	14-59W depending on LM package	30/35/40/50K	80-90	MVOLT or 347V
SPX 2X4	2' X 4' Recessed Lay-in	4 Lamp T8	3000LM, 4000LM, 4800LM, 6000LM, 7200LM, 8500LM, 10200LM	20-80W depending on LM package	30/35/40/50K	80-90	MVOLT or 347V
SPX 1X4	1' X 4' Recessed Lay-in	4 Lamp T8	3000LM, 4000LM, 4800LM, 6000LM, 7200LM	22-59W depending on LM package	30/35/40/50K	80-90	MVOLT or 347V

JOT ENABLED LAY-INS



STACK 2X2

2' X 2' Center Element Lay-In



STACK 2X4

2' X 4' Center Element Lay-In



STACK PRIME 2X2

2' X 2' Center Element Lay-In



STACK PRIME 2X4

2' X 4' Center Element Lay-In

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
Stack 2X2	2' X 2' Center Element Lay-In	2 Lamp T8	2000LM, 3000LM, 4000LM, 5000LM	17-43W	30/35/40/50K	80-90CRI	MVOLT or 347V
Stack 2X4	2' X 4' Center Element Lay-In	3 Lamp T8	3000LM, 4000LM, 5000LM, 6000LM, 7200LM	24-55W	30/35/40/50K	80-90CRI	MVOLT or 347V
Stack Prime 2X2	2' X 2' Center Element Lay-In	2 Lamp T8	2000LM, 3000LM, 4000LM, 5000LM	17-43W	30/35/40/50K	80-90CRI	MVOLT or 347V
Stack Prime 2X4	2' X 4' Center Element Lay-In	3 Lamp T8	3000LM, 4000LM, 5000LM, 6000LM, 7200LM	24-55W	30/35/40/50K	80-90CRI	MVOLT or 347V

JOT ENABLED RELIGHT KIT



BLTR 2x2

2' X 2' Center Relight



BLTR 2x4

2' X 4' Center Relight



BLTR 1x4

1' X 4' Center Relight

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
BLTR 2X2	2' X 2' Relight	3 Lamp CF40	2000LM, 3300LM, 4000LM, 4800LM	16-36W	30/35/40/50K	82	120-277V
BLTR 2X4	2' X 4' Relight	4 Lamp T8	2000LM, 3300LM,4000LM, 4800LM , 6000LM, 7200LM	22-59W	30/35/40/50K	82	120-277V
BLTR 1X4	1' X 4' Relight	2 Lamp T8	2000LM, 3000LM,4000LM, 4800LM, 6000LM	15-48W	30/35/40/50K	82	120-277V

JOT ENABLED STRIPS & WRAPS



CSS L48
4' Strip Light



CSS L96
8' Strip Light



BLWP4
4' LED Wraparound

Series	Description	Replaces Up To	Lumens	Input Wattage	Color Temp.	CRI	Voltage
CSS L48	4' Strip Light	2 Lamp 32W	4000LM	34W	35/40/50K	80	120-277V
CSS L96	8' Strip Light	4 Lamp 32W	8000LM	68W	35/40/50K	80	120-277V
BLWP4	4' Wraparound	2 Lamp 32W T8	1500LM, 2000LM, 3000LM, 4000LM, 4800LM, 6000LM	17-49W	30/35/40/50K	82	120-277V



IT'S NOT JUST SMARTER. IT'S EASIER.

A leader in lighting control innovation, the SensorSwitch™ team is continuously developing technologies that enhance the performance of our occupancy sensors and photocells to provide trusted quality and reliability. We offer a broad selection of lighting controls to meet every application need.

www.sensorswitch.com

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