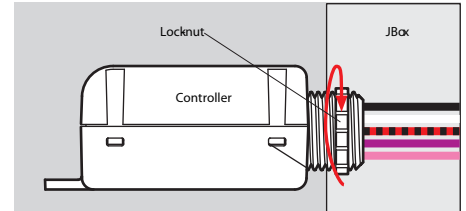


⚠ WARNING: May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

FEATURES

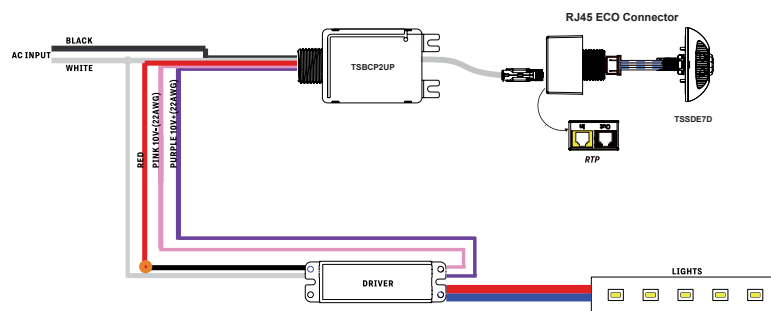
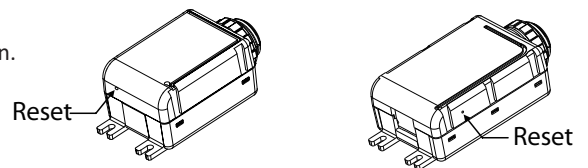
1. Please call a licensed electrician for installation.
2. Drill 1/2" KO in the sheet metal for TSBCP2UP installation, make sure the TSBCP2UP well fixed in the luminaire.
3. Screw in the sensor into the receptacle and make sure the connection is tight. Ensure the rubber gasket touches the outside surface of the fixture.
4. Attach the lens to sensor and turn the lens module clockwise to ensure it locks in place.
5. Please refer below diagram for Wiring.
6. Return power back to source.
7. Commissioned the sensor via Technilight Smart App.



HOW TO ADD

1. Press and hold the Reset button for three seconds, then release the Reset button.
2. Add TSBCP2UP to the switch page on the app.

WIRING



IMPORTANT for Figure 1

IF YOU ARE GOING TO USE 1 PIR MOTION SENSOR(MODEL #TSSPE5D) TO CONTROL MULTIPLE FIXTURES (POWER PACKS), AFTER FINISHING THE WIRING BETWEEN POWER PACK AND FIXTURE, CONNECT THE POWER PACK'S BROWN WIRE TO POWER PACK'S PINK WIRE. OTHERWISE THE PIR MOTION SENSOR (MODEL #TSSPE5D) WILL NOT WORK NORMALLY.

For Model TSBCP2UP-Dual Channel, it has an extra Orange wire which should connect to the CCT wire to the driver if the driver is color tunable.

TIPS: This Bluetooth device is compatible with Technilight Smart lighting control system only.

How to install Technilight Smart APP?

Download our app:



Technilight Smart
Google play
Android



Technilight Smart
Apple store
iOS

WARRANTY INFORMATION

Our company warrants this product to be free of defects in materials and workmanship for a period of five(5) years. There are no obligations or liabilities on the part of our company for consequential damages arising out of, or in connection with, the use or performance of this product or other indirect damages with respect to loss of property, revenue or profit, or cost of removal, installation or reinstallation.