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	Sensor is outside wireless range of dimming/switching device.	Refer to section C. Sensor Placement or F. Testing Wireless Communication.
	Battery has been installed incorrectly.	Refer to section A. Pre-Installation.
	Dimming/switching device has been improperly wired.	Refer to the instruction sheet of the receiving device or call Lutron Technical Support Center at 0800.282.107 or +44.(0)20.7680.4481.
	Light bulb(s) burned out.	
	Breaker is off or tripped.	
Lights turn OFF while space is occupied.	Sensor's timeout is too short for this application.	Refer to section H. Advanced Set-Up.
	Sensor does not have full view of room.	Refer to section C. Sensor Placement.
	Lens mask is improperly applied.	Refer to section I. Lens Masking.
	Sensor's sensitivity is too low.	Refer to section H. Advanced Set-Up.
Lights stay ON after space is vacated.	Sensor's timeout has not yet expired.	Refer to section H. Advanced Set-Up.
	An external noise source such as an HVAC vent is interfering.	Try moving Sensor to a new location or reducing sensitivity. Refer to section C. Sensor Placement or H. Advanced Set-Up.
	Battery has been installed incorrectly.	Refer to section A. Pre-Installation.
Lights turn ON when walking past room.	Sensor coverage extends beyond room perimeter.	Refer to section C. Sensor Placement or I. Lens Masking.
Behavior of lights does not match Sensor settings.	The intended setting was not saved.	Refer to section H. Advanced Set-Up.
	Multiple Sensors are added to a dimming/switching device and their settings do not match.	Refer to section H. Advanced Set-Up.
Sensor lens does not glow in response to motion during Sensor coverage testing.	Sensor cannot see motion due to obstruction.	Move Sensor to another location. Refer to section C. Sensor Placement.
	Room is too big or oddly shaped.	Multiple Sensors may be necessary for full room coverage. For more details, refer to Frequently Asked Questions at www.lutron.com/occsensors
	Battery has been installed incorrectly.	Refer to section A. Pre-Installation.
Lens does not stop glowing during Sensor coverage testing even when there is no motion.	An external noise source such as an HVAC vent is interfering.	Try moving Sensor to a new location or reducing sensitivity. Refer to section C. Sensor Placement or H. Advanced Set-Up.
Lights do not respond correctly during wireless communication testing.	Sensor is not correctly added to dimming/switching device.	Refer to section B. Set-Up.
	Sensor is outside wireless range of dimming/switching device.	Move Sensor closer to dimming/switching device and retry test. Refer to section F. Testing Wireless Communication.
	Battery has been installed incorrectly.	Refer to section A. Pre-Installation.
	Dimming/switching device has been improperly wired.	Refer to the instruction sheet of the receiving device or call Lutron Technical Support Center at 0800.282.107 or +44.(0)20.7680.4481.
	Light bulb(s) burned out.	
	Breaker is off or tripped.	
Sensor lens flashes and lights do not turn ON when space is occupied.	Battery is low.	Replace battery. For more details, refer to Frequently Asked Questions at www.lutron.com/occsensors
	Sensor is in test mode.	Remove sensor from test mode. Refer to section E. Testing Sensor Coverage.