








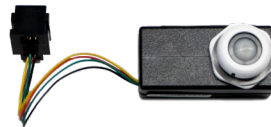







NOTE: Sensors listed below are not applicable to all products. Sensor suitability is project dependant, consult factory.

CONNECTED CONTROLS

 <p>LU - Lutron</p>		<p>Wireless fixture controller available with occupancy/daylight sensor or as RF-only. Controls fixtures with Lutron EcoSystem drivers or self-powered DALI drivers as part of a Lutron controls system (provided by others).</p>	<p>SPEC SHEET LINK</p>
 <p>AWN - Lutron Athena Wireless Node RF Only</p>		<p>The Athena wireless node (AWN) is a radio frequency (RF) device that enables simple, digital control of individual light fixtures in an Athena control system. The small size and compatibility with a wide variety of digital, DALI and 0-10V drivers for static-white and tunable-white control allows for seamless integration.</p>	<p>SPEC SHEET LINK</p>
 <p>AWNS - Lutron Athena Wireless Node Sensor</p>		<p>The Athena wireless sensor node (AWNS) is a radio frequency (RF) device that includes a passive infrared (PIR) sensor for occupancy and daylight sensing that enables simple, digital control of individual light fixtures in an Athena control system. The small size and compatibility with a wide variety of digital, DALI and 0-10V drivers for static-white and tunable-white control allows for seamless integration.</p>	<p>SPEC SHEET LINK</p>
 <p>ENC - Encelium</p>		<p>Wireless fixture controller available with occupancy/daylight sensor or as RF-only. Controls fixtures with 0-10V drivers or DEXAL drivers as part of an Encelium controls system (provided by others).</p>	<p>SPEC SHEET LINK</p> <p>SPEC SHEET LINK</p>
 <p>WL - Cooper Wavelinx</p>		<p>Wireless fixture controller with occupancy/daylight sensor. Controls fixtures with 0-10V drivers as part of a Wavelinx controls system (provided by others).</p>	<p>SPEC SHEET LINK</p>
 <p>AN - Acuity nLight</p>		<p>Both wired (nLight Wired) and wireless (nLight Air) fixture controllers available with occupancy/daylight sensor or as RF-only. Wired load controllers are also available. Controls fixtures with 0-10V drivers or via LEDcode as part of an nLight controls system (provided by others).</p>	<p>SPEC SHEET LINK</p> <p>SPEC SHEET LINK</p>
<p>CASAMBI</p> <p>CA - Casambi</p>		<p>Wireless fixture controllers, switches and other devices to control fixtures with 0-10V or DALI drivers as part of a Casambi Bluetooth controls system (provided by others).</p>	<p>SPEC SHEET LINK</p>
 <p>LG - Legrand</p>		<p>Wireless fixture controller with occupancy/daylight sensor. Controls fixtures with 0-10V drivers as part of a Wattstopper DLM controls system (provided by others).</p>	<p>SPEC SHEET LINK</p>

NOTE: Sensors listed below are not applicable to all products. Sensor suitability is project dependant, consult factory.

STANDALONE CONTROLS

<p>OMS</p>		<p>Standalone PIR occupancy sensor. Turns fixtures on/off according to occupancy detection, can be configured to dim to a given level (e.g. 50% of max) by request.</p>	<p>SPEC SHEET LINK</p>
<p>ODS</p>		<p>Standalone daylight photosensor. Adjusts dim levels of fixture based on ambient light. Must be commissioned (done by others).</p>	<p>SPEC SHEET LINK</p>
<p>OCS</p>		<p>Standalone occupancy + daylight sensors. Uses same sensors as OMS and ODS options to achieve both functions in the same fixture. Requires both sensors (two blank sections).</p>	<p>SPEC SHEET LINK</p>
<p>OSS</p>		<p>Standalone ultrasonic occupancy sensor. Suitable for staircase applications. Requires minimum 7" blank section.</p>	<p>SPEC SHEET LINK</p>
<p>OWS</p>		<p>Standalone wet rated (IP66) low voltage PIR occupancy sensor. Suitable for wet/outdoor installations and temperatures as low as -40 degrees C.</p>	<p>SPEC SHEET LINK</p>