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

CONNECTED CONTROLS

LUTRON **LU** - Lutron		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).	SPEC SHEET LINK
LUTRON **AWNR** - Lutron Athena Wireless Node RF Only		The Athena wireless node (AWNR) 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.	SPEC SHEET LINK
LUTRON **AWNS** - Lutron Athena Wireless Node Sensor		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.	SPEC SHEET LINK
enlighted A Siemens Company **EN** - Enlighted		Wireless sensor that can detect occupancy, daylight and provide asset tracking as part of an Enlighted controls system (provided by others).	SPEC SHEET LINK
ENCELIUM **ENC** - Encelium		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).	SPEC SHEET LINK SPEC SHEET LINK
COOPER Lighting Solutions **WL -** Cooper Wavelinx		Wireless fixture controller with occupancy/daylight sensor. Controls fixtures with 0-10V drivers as part of a Wavelinx controls system (provided by others).	SPEC SHEET LINK
nLIGHT **AN -** Acuity nLight		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).	SPEC SHEET LINK SPEC SHEET LINK
CASAMBI **CA -** Casambi		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).	SPEC SHEET LINK
legrand **LG -** Legrand		Wireless fixture controller with occupancy/daylight sensor. Controls fixtures with 0-10V drivers as part of a Wattstopper DLM controls system (provided by others).	SPEC SHEET LINK

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SENSOR POWER SHEET | April 2023

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PAGE 1

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STANDALONE CONTROLS

OMS		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.	SPEC SHEET LINK
ODS		Standalone daylight photosensor. Adjusts dim levels of fixture based on ambient light. Must be commissioned (done by others).	SPEC SHEET LINK
OCS		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).	SPEC SHEET LINK / SPEC SHEET LINK
OSS		Standalone ultrasonic occupancy sensor. Suitable for staircase applications. Requires minimum 7" blank section.	SPEC SHEET LINK
OWS		Standalone wet rated (IP66) low voltage PIR occupancy sensor. Suitable for wet/outdoor installations and temperatures as low as -40 degrees C.	SPEC SHEET LINK