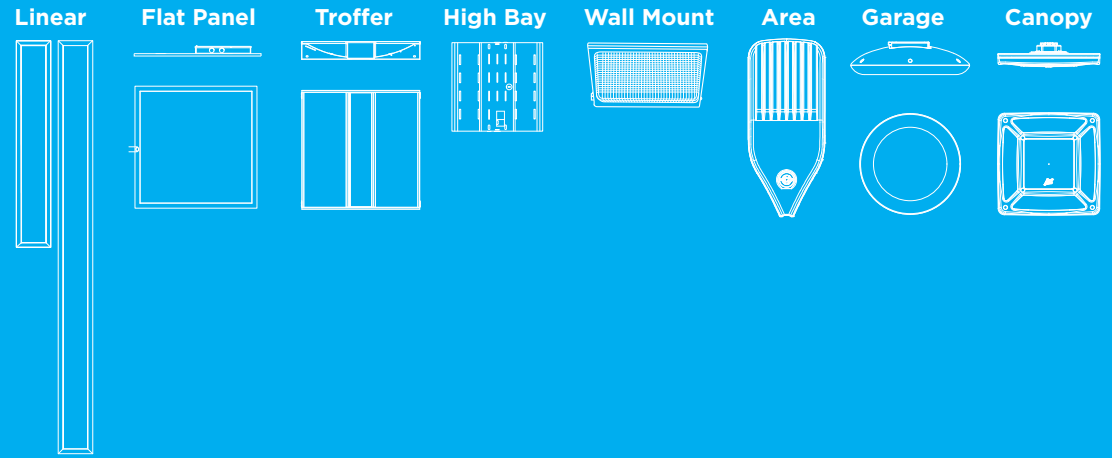




LSI Controls Positioning Guide

Scalable controls solutions

- Simple and cost effective platforms
- Multiple options available to meet project specifications and code requirements
- Feature rich and competitive solutions
- Internal and external system devices
- Automation strategies with motion, daylight and time-clock controls
- Ability to integrate 3rd party sensors and controls



Simple Sensors

IMS, OMS, QCR



IMS

- Integral Motion Sensor

OMS

- Outbound Motion Sensor

QCR

- Quick Control Receptacle

Basic Bluetooth

IMSBT_xL



IMSBT_xL

- Integral multi sensor, Blue Tooth, x - Height, L - Lite

Advanced Bluetooth

IMSBT_xLS



IMSBT_xLS

- Integral multi sensor, Blue Tooth, x - Height, L - Lite, S - Scheduling

AirLink Blue

Bluetooth Mesh

ALBCS, QCR



ALBCS

- AirLink Blue Control Sensor

QCR

- Quick Control Receptacle

AirLink synapse

Wireless Mesh


ALSCS



ALSCS

- AirLink Synapse Control Sensor

LSI Controls Position Guide

		Simple Sensors	Basic Bluetooth	Bluetooth Mesh	Wireless Mesh
Photo Sensing (on / off based on ambient light intensity)		✓			
Daylight Harvesting (on / dim / off based on ambient light intensity)				✓	✓
Motion Sensing		✓	✓	✓	✓
Quick Control (LSI plug and play socket and sensor system)		✓		✓	
Scheduling			✓	✓	✓
Bluetooth Programmable			✓	✓	
Bluetooth Programmable & Controllable				✓	
Bluetooth mesh				✓	
Bluetooth direct			✓	✓	
2.4 Ghz mesh					✓
App based accessibility			✓	✓	
Browser based accessibility				✓	✓
Grouping / zoning- limited			✓		
Grouping / zoning unlimited				✓	✓
Manual override control devices				✓	✓
Remote Access				✓	✓
Calculated Energy Reporting				✓	
Actual Energy Reporting					✓
Building Management System integration - BACnet					✓
External Wireless Control Modules				✓	✓