

Retail Space

Lumina™ RF Wireless Solutions

Meets the Following Requirements:

- **Section C405.2.1.1**
- Interior Manual Lighting Controls
- **Section C405.2.1.2**
- Light Reduction Controls
- **Section C405.2.2.1**
- Automatic Time Switch Control
- **Section C405.2.2.2**
- Occupancy Sensors
- **Section C405.2.2.3**
- Daylight Zone Control
- **Section C405.2.3**
Specific Application Controls
- **Section C408.3**
- Functional Testing
- **Section C405.2.3**
- Daylight Responsive Controls

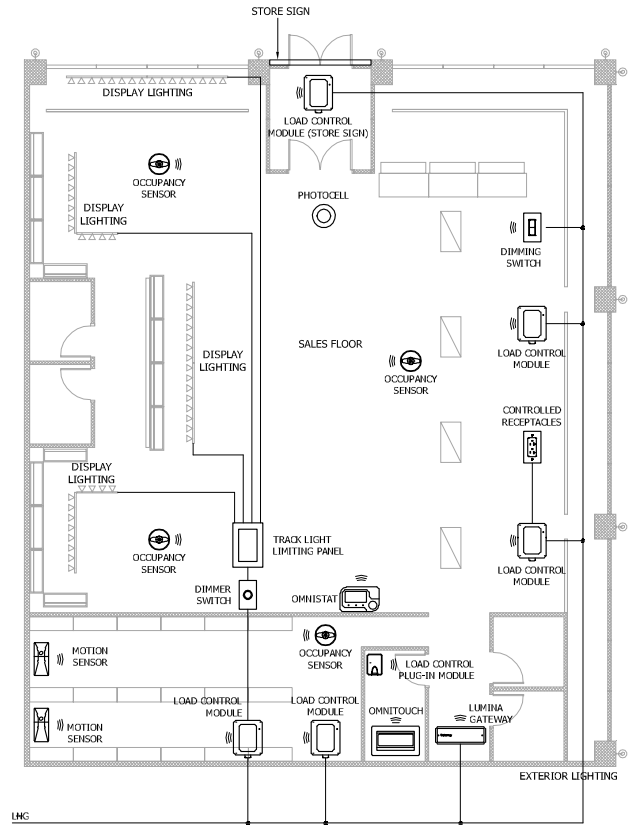
Features:

- Relay Control
- Separate Control for Display Lighting
- Vacancy or Occupancy Sensing with Auto-OFF
- Architectural 0-10V Dimming Entry Station
- Daylight Harvesting with Photocell
- Configuration Tree Setup
- Astronomical Time Clock
- Scheduling (Behavior Control)
- Demand Response
- HVAC and Emergency Interface

► FEATURED LEVITON IECC SOLUTION

Lumina™ RF Wireless Solutions

- Low cost wireless energy management solution for fast and simple installation at a fraction of a standard system's cost
- Connect up to 40 Leviton wireless devices including sensors, light switches, thermostats and heavy-duty load control modules
- Automated control of loads and remote control via the Lumina Mobile app



List of Equipment

	Load Control Module 73A00-xZB	5
	Motion Sensor LURMD-00W	2
	Occupancy Sensor ZSCxx-lxW	3
	Load Control Plug-In Module 89A00-1ZB	1
	Lumina RF 0-10V Dimmer ZSD07-ADZ	2
	Track Light Limiting Panel Gxxxx-xxx	1
	Lumina RF Wireless Thermostat RT15Z-00W	1
	OmniTouch 7 Touchscreen 99A00-00x	1
	Photocell PCCXD-00W	1
	Lumina Gateway 74A00-1	1

Restaurant

Lumina™ RF Wireless Solutions

Meets the Following Requirements:

- **Section C405.2.1.1**
- Interior Manual Lighting Controls
- **Section C405.2.1.2**
- Light Reduction Controls
- **Section C405.2.2.1**
- Automatic Time Switch Control
- **Section C405.2.2.2**
- Occupancy Sensors
- **Section C405.2.2.3**
- Daylight Zone Control
- **Section C405.2.3**
Specific Application Controls
- **Section C408.3**
- Functional Testing
- **Section C405.2.3**
- Daylight Responsive Controls

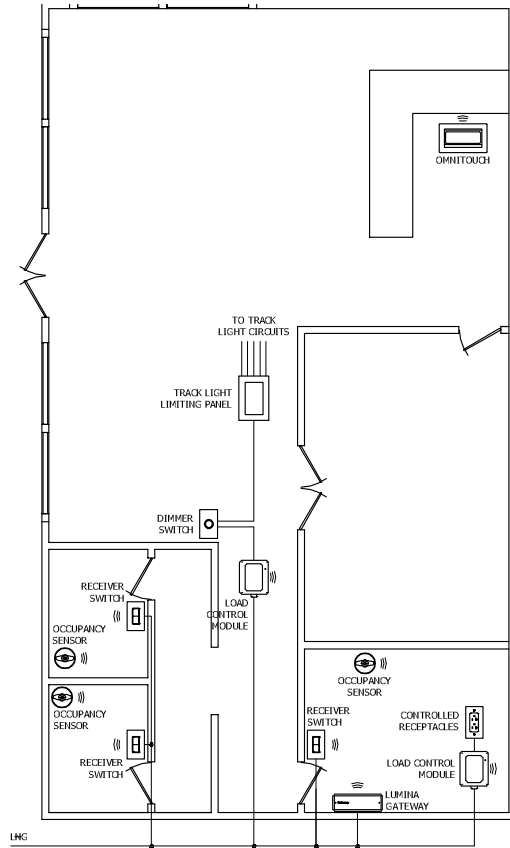
Features:

- Relay Control
- Separate Control for Display Lighting
- Vacancy or Occupancy Sensing with Auto-OFF
- Architectural 0-10V Dimming Entry Station
- Daylight Harvesting with Photocell
- Configuration Tree Setup
- Astronomical Time Clock
- Scheduling (Behavior Control)
- Demand Response
- HVAC and Emergency Interface








► FEATURED LEVITON IECC SOLUTION

Lumina™ RF Wireless Solutions

- Low cost wireless energy management solution for fast and simple installation at a fraction of a standard system's cost
- Connect up to 40 Leviton wireless devices including sensors, light switches, thermostats and heavy-duty load control modules
- Automated control of loads and remote control via the Lumina Mobile app



List of Equipment

	Load Control Module 73A00-xZB	2
	Occupancy Sensor ZSCxx-ixW	3
	Lumina RF 0-10V Dimmer ZSD07-ADZ	1
	Lumina RF Receiver Switch ZSS10-x0Z	3
	Track Light Limiting Panel Gxxxx-xxx	1
	OmniTouch 7 Touchscreen 99A00-00x	1
	Lumina Gateway 74A00-1	1