

Conference Room

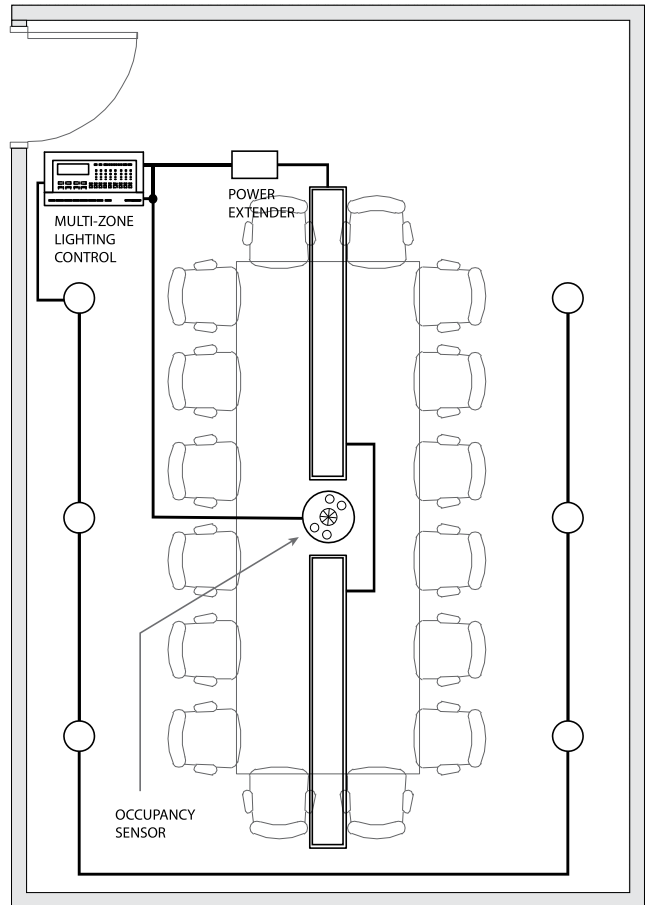
Dimensions® 4000 Lighting Control

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 C408.3**
- Functional Testing

Features:

- 0-10V Continuous Dimming Control
- Multi-Level Dimming (Stepped) Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Daylight Harvesting with Photocell
- Astronomical Time Clock
- Scheduling (Behavior Control)
- Demand Response






► FEATURED LEVITON IECC SOLUTION

Dimensions 4000 Architectural Lighting Control System

- Offers both stand-alone and integrated room dimming and control
- LED compatible with power extender
- Complete multi-event scheduler and integrated astronomical time clock
- Interfaces with HVAC, emergency, time clock, and load shed auxiliary systems



List of Equipment		
	Dimensions D4206 Multi-Zone Architectural Lighting Control System D4206-xLW	1
	Ceiling Mount Multi-Tech Occupancy Sensor OSCxx-RxW	1
	Power Extender PE300-D0W	1