






LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	3
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Daylight harvesting, Indoor MPL-010	1
	Low Voltage 0-10V Dimmer LVD-102	1
	Low Voltage to Cat-5 coupler LV-Cat5	5
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

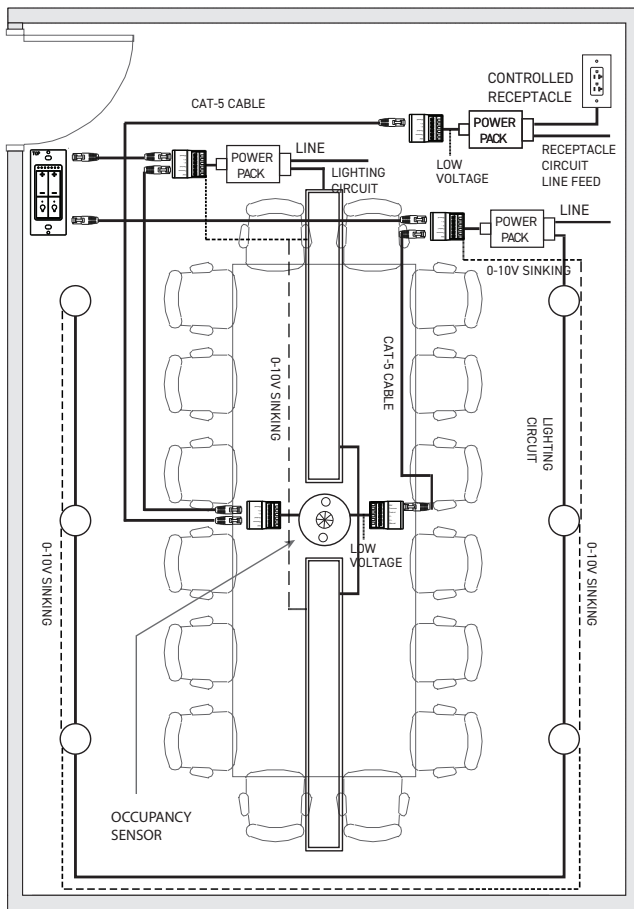
- Decorator dual zones dimmer
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Daylight harvesting
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.






Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

CONFERENCE ROOM



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	3
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Low Voltage 0-10V Dimmer LVD-102	1
	Low Voltage to Cat-5 coupler LV-Cat5	5
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

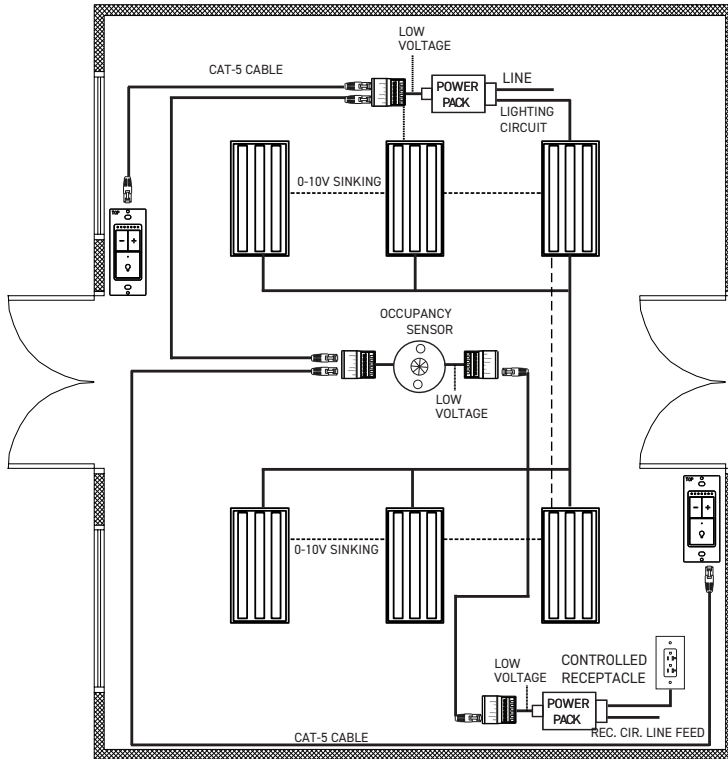
- Decorator dual zones dimmer
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.






Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

COMMON AREA



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	2
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Low Voltage 0-10V Dimmer LVD-101	2
	Low Voltage to Cat-5 coupler LV-Cat5	4
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

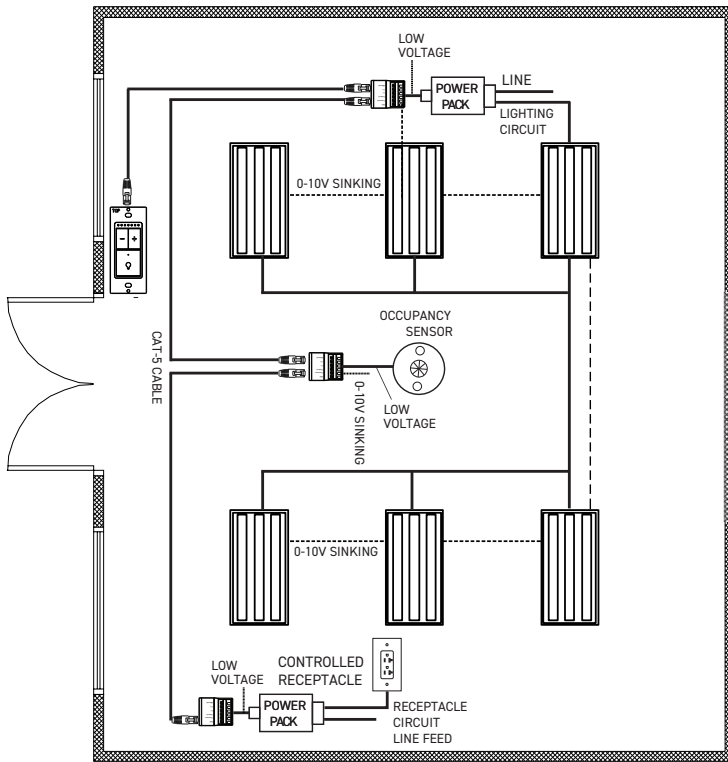
- Decorator 3-way dimmer
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.






Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

BREAKROOM



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	2
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Low Voltage 0-10V Dimmer LVD-101	1
	Low Voltage to Cat-5 coupler LV-Cat5	3
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

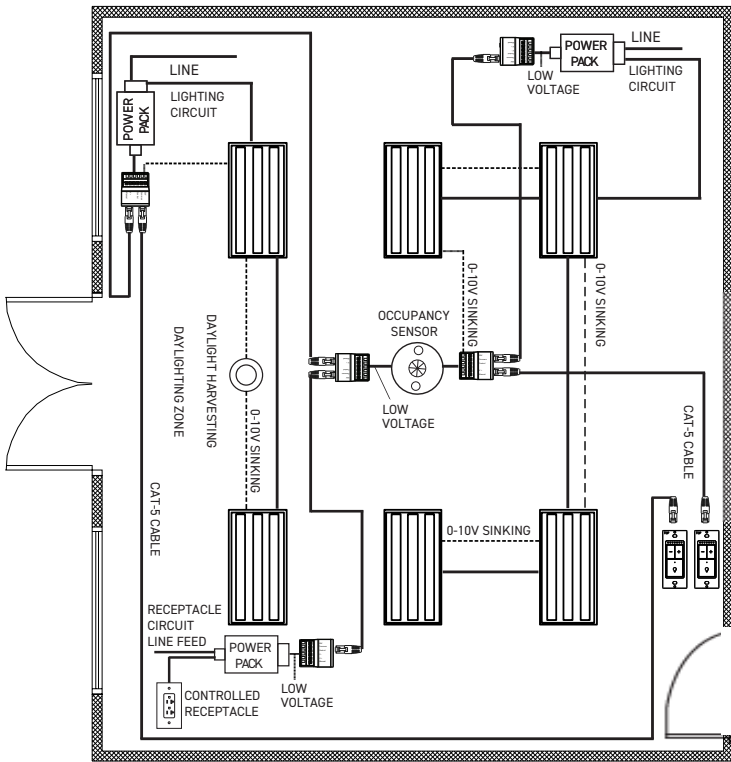
- Decorator dimmer
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.


Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

RECEPTIONIST



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	3
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Daylight harvesting, Indoor MPL-010	1
	Low Voltage 0-10V Dimmer LVD-101	2
	Low Voltage to Cat-5 coupler LV-Cat5	5
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

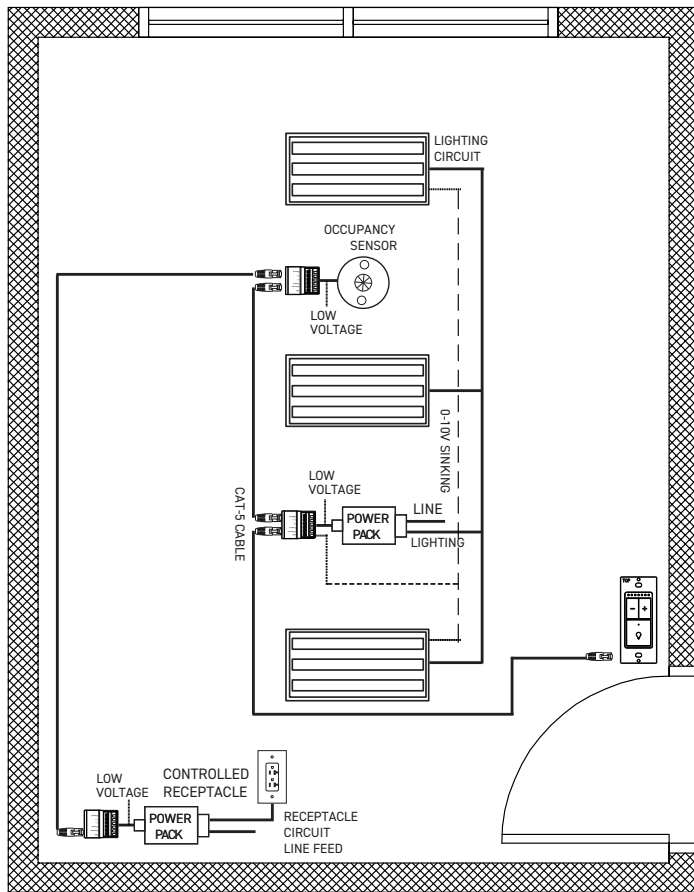
- Decorator dimmer
- 0-10V Dimming Control
- Daylight Harvesting
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.






Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

SMALL OFFICE SINGLE ZONE



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	2
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Low Voltage 0-10V Dimmer LVD-101	1
	Low Voltage to Cat-5 coupler LV-Cat5	3
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

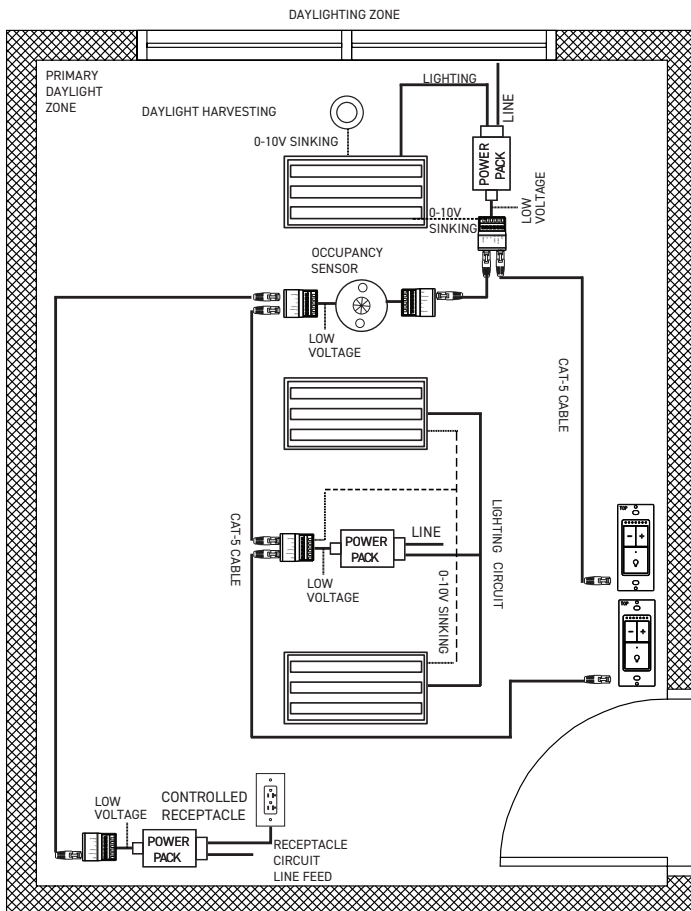
- Decorator dimmer
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.

Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

SMALL OFFICE DUAL ZONE



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	3
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Daylight harvesting, Indoor MPL-010	1
	Low Voltage 0-10V Dimmer LVD-101	2
	Low Voltage to Cat-5 coupler LV-Cat5	5
	20A 125V Half-Controlled Receptacle 63200-TR-PLH	6

FEATURES

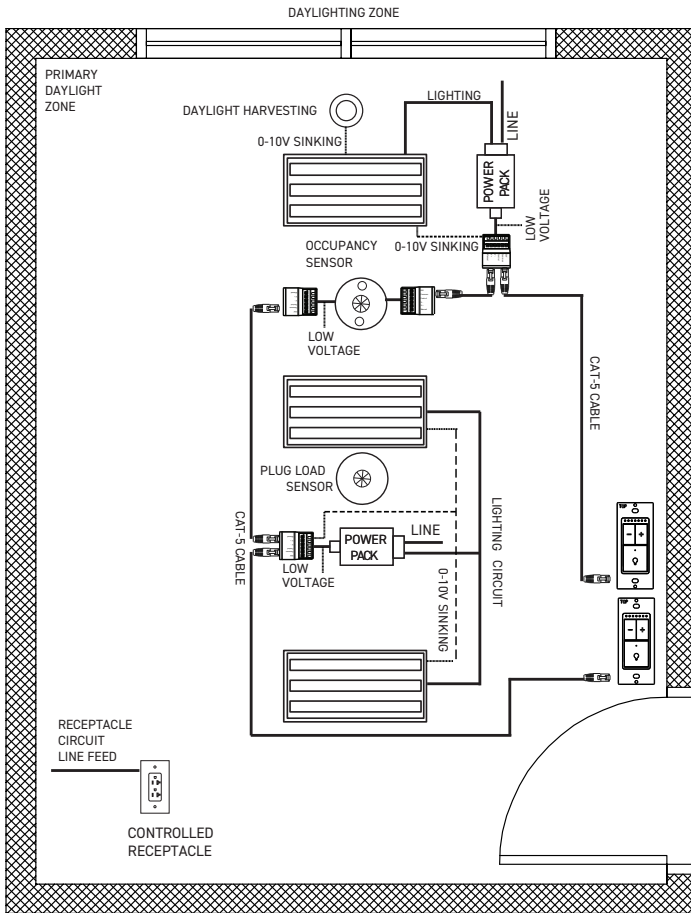
- Decorator dimmer
- 0-10V Dimming Control
- Daylight harvesting
- Vacancy or Occupancy Sensing with Auto-OFF
- Plug Load Control with Power Pack

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.








Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control

SMALL OFFICE DUAL ZONE - WIRELESS PLUG LOAD



LIST OF DEVICES

	20A 120-277V Power Pack MPP-24	2
	Multi-Tech Ceiling Mount Occupancy Sensor MDC-50L	1
	Daylight harvesting, Indoor MPL-010	1
	Low Voltage 0-10V Dimmer LVD-101	2
	Low Voltage to Cat-5 coupler LV-Cat5	4
	Battery Powered Plug Load Sensor PL-BPC	1
	20A 125V Half-Controlled Receptacle PL-20R	6

FEATURES

- Decorator dimmer
- 0-10V Dimming Control
- Daylight harvesting
- Vacancy or Occupancy Sensing with Auto-OFF
- Wireless Plug Load Control

Note: 50% of all receptacles in applicable spaces must be controlled by an occupancy sensor.

Meets the Following Requirements:

- Section 8.4.2
 - Automatic Receptacle Control
- Section 9.4.1.1
 - Interior Lighting Control
- Section 9.4.1
 - Lighting Control