

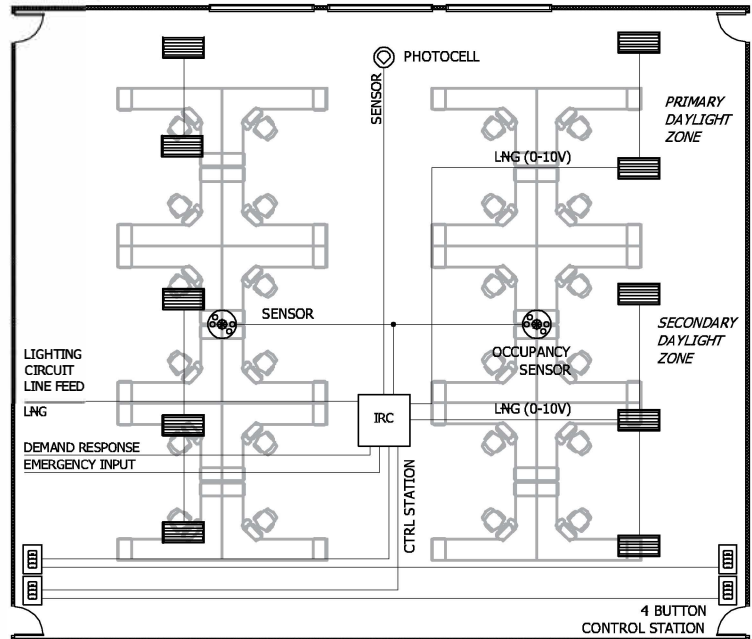
# Open Office with Cubicles Retrofit Integrated Room Control (IRC)

## Meets the Following Requirements:

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

## Features:

- Daylighting
- Vacancy Sensing
- Manual-ON
- 0-10V Dimming Control
- Vacancy or Occupancy Sensing with Auto-OFF
- Daylighting with Photocell
- Auto Calibration
- Emergency Input
- Demand Response
- Decora 4-Button Entry Station
- Daylighting Set Point Adjustment through Entry Station
- Time Clock Input
- Demand Response
- HVAC and Emergency Interface



## ► FEATURED LEVITON IECC SOLUTION

### Integrated Room Control (IRC)

- Combines occupancy sensing, daylight harvesting, 0-10V dimming, partial ON, partial OFF, and demand response capabilities in a stand-alone package
- Kitted with factory configured sensor, photocell, and 4-button switch
- Autocal™ automatic photocell calibration and Ladderless Commissioning™
- Easy automatic closed or open loop multi-zone daylight harvesting control design
- Auto 100 hour burn-in



## List of Equipment

	<b>IRC Kit for 2 Zones, 2 Relays - includes IRC, sensor, photocell, and control station</b> RCD20-102 (RCD20-C02—347V)	
	<b>IRC for 2 Zones, 2 Relays</b> MZD20-102	
	<b>Multi-Tech Ceiling Mount Occupancy Sensor</b> OSC20-RMW (+1 additional)	1
	<b>Photocell, Indoor</b> ODCOP-00W	
	<b>Lighting Control Station</b> RLVSW-4LW (+3 additional)	
	<b>OPP20 Super Duty Power Pack</b> OPP20-0D1	1
	<b>Marked "Controlled" Receptacles</b> 16352-2PW	5

# Open Office with Cubicles

## GreenMAX<sup>®</sup> Relay Control and DRC

### 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 C408.3**  
- Functional Testing
- **Section C405.2.3**  
- Daylight Responsive Controls

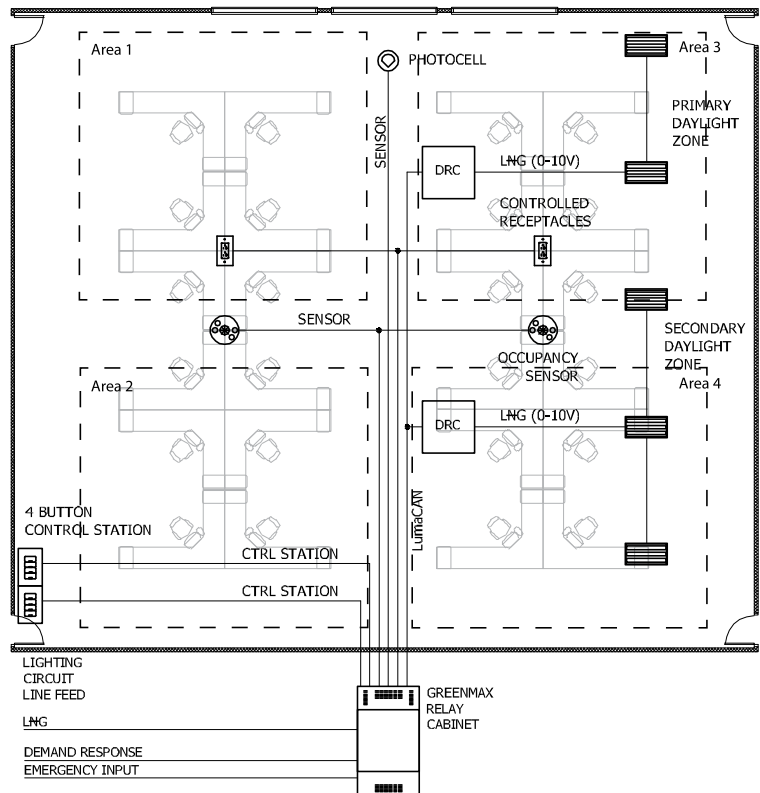
### Features:

- Relay Control
- Occupancy Sensing
- Daylight Harvesting
- Decora<sup>®</sup> 4 Button Entry Stations
- Software and Handheld Remote Programming
- Plug Load Control
- Astronomical Time Clock
- Scheduling (Behavior Control)
- Demand Response
- HVAC and Emergency Interface
- Building Automation (BACnet)
- Fail-Safe Circuitry (NFPA Compliant)
- Partial-OFF







### ► FEATURED LEVITON IECC SOLUTION

### GreenMAX<sup>®</sup> Relay Control System with DRC

- Integrates common sensing, dimming, switching, and advanced daylight harvesting applications from the same cabinet
- BACnet IP native in each cabinet for seamless BMS integration
- Industry leading 25,000A Short Circuit Current Rating (SCCR) at 277V
- Integrated 0-10V dimming/switching relay
- Built-in override switch allows manual control of each load individually



### List of Equipment

	<b>GreenMAX Relay Control System</b> RxxTC-100   RPMxx-xxx   Rxxxx-xxx   RHU1-xxx   RELAY-xxx	1
	<b>DRC Smart Pack (DRC)</b> DRD07-ED0	2
	<b>Ceiling Mount Multi-Tech Occupancy Sensor</b> OSCxx-M0W	2
	<b>Photocell, Indoor</b> PCIND-000	1
	<b>GreenMAX Digital Switch</b> RDGSW-xDW	2
	<b>Marked "Controlled" Receptacles</b> 16352-1PW	5