

Dual Room miniZ™ Intelligent Daylight Management System

Independently control two individual rooms with one compact device

Description

The dual room miniZ™ allows two individual rooms to be independently controlled (single zone for each room) and offers the same performance features as the popular miniZ™ with a compact, versatile, cost-effective, code-compliant approach to daylight harvesting. This self-contained, self-configuring intelligent daylight management system meets a wide variety of commercial lighting needs, from basic switching to dual room/single zone per room daylight harvesting. It combines daylight harvesting, occupancy sensing, and flexible lighting control functions into a single, easily installed package. Providing install-and-forget convenience, the dual room miniZ™ features several methods of ladderless commissioning; one of which is the AutoCal feature, the first self-calibrating daylight harvesting system. The performance features and capabilities of the dual room miniZ™ provides an optimal package that surpasses any other daylight management system.

Features

- Two individual room control (single zone for each room) combining separate daylight harvesting, occupancy sensors, and switching in one compact box
- Ladderless Commissioning™ provides install-and-forget convenience
- Autocal™ setting automatic photocell calibration
- Automatic closed loop setting (one zone per room) daylight control
- Automatic Correction setting for Light Loss Factor (LLF) recognizes and corrects for Lumen Maintenance Issues
- Simplified daylight harvesting with 3% to 100% dimming capabilities (0-10V fluorescent dimming ballasts required)
- Automatic Daylight Harvest Mode provides optimum lighting output for additional energy savings potential
- Convenient two occupancy sensor and two photocell integration
- Daylight switching, full range 0-10V dimming and network models available
- Cost effective energy code compliance
- Simplified integration with emergency and building automation systems
- Accepts external time clock inputs
- Closed loop or open loop daylight control
- Isolated contacts for HVAC relay



Dimensions

- 6.65"L x 6.65"H x 2.1"D
- Shipping Weight: 4lbs.
- Unit Weight: 3.3lbs.
- 1/2" & 3/4" conduit knockouts
- 1/2" nipple with pigtails for easy wire connections

Agency Standards and Compliance

- UL and cUL Listed
- CEC Title-24 Listed
- Backed by Limited Five-Year Warranty

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