

Intelligent Light Control Delay Module



Overview

Holds interior lamp 'ON' after closing door allowing interior light to prepare for driving. When leaving your vehicle the lights “time-out” after your pre-set time lapses. · Adjustable delay time. · Switches power. Delta Controls' lighting solutions combine advanced hardware, human-centric controls, and IoT connectivity to deliver healthier, more responsive, and sustainable environments. Flexible Lighting Architectures Support for 0–10V analog dimming, DALI digital control, relay switching, and wireless. MOTION SENSOR ACTIVATION: Automatically turns lights on when motion sensor detects movement in dark environments, and turns them off after a preset delay when no motion is detected. Perfect for those looking to add motion. Kaseya Center, home of the Miami Heat professional men's basketball team, faced the common challenge of outdated lighting infrastructure. Equipped with aging Musco Microlite Systems, the arena modernized its legacy lighting system with the LightLEEDer Retrofit, reducing costs, streamlining. The device ensures automatic dimming and switching off after a set delay, enhancing both convenience and energy efficiency. How does nLight work?

nLight works by establishing a digital communication network between intelligent lighting control devices, including: occupancy sensors, photocells, power/relay. CLT-1a Interior Lamp Delay, Holds Interior Lights ON after closing door.



Article Content

nLight Operation, Programming and Maintenance Manual

What is Distributed Intelligence? Distributed intelligence means that all lighting control actions, such as turning on/off or dimming lights, are carried out locally within each individual lighting zone. This

DIY Smart Lights: Build an Auto Room Lighting System

Never forget to turn off the lights again! Build your own automatic room lighting system with a microcontroller. Step-by-step guide with parts list

CLT-1A Interior Delay Module – Timed Light Control

Interior delay module CLT-1A — keeps lights on after doors close. Ideal for trucks, cars & workshops. Smooth fade-out lighting for comfort & safety.

3-Pack Motion Sensor Light Switch, PIR Infrared

This motion sensor switch automatically activates lights when motion is detected

User Manuals | Intelligent Lighting Controls

View and download user manuals for Intelligent Lighting Controls" products.

Lighting Control Module

Intelligent Lighting Control Module not only eliminates the manual operation and management of lighting in a building, but also employs a smarter

Lighting Control | Delta Controls

Delta Controls delivers intelligent lighting control that goes beyond illumination—integrating wellness, efficiency, and sustainability into every building. Whether through wired, wireless, or hybrid solutions,

Electronic Solutions for BAS and Lighting Control Systems

OMRON's compact, low-profile, and quiet relays (approx. 10 to 20 dB less sound) are designed for space-limited applications and noise reduction. Discover how

What are the Functions of Intelligent Lighting Control Module?

Nowadays, intelligent lighting control modules are widely used in various applications, such as building lighting, residential lighting, school lighting, street lighting, hospital lighting, billboard

Layout 1

Each sensor has 8 individual set points for on or off control with a selectable dead-band and is programmable to control any or all relays, groups, or presets. Each sensor has a built-in adjustable

LED Car Dome Light Delay Module - 1-30s with Dimming Effect, 1A

Say goodbye to the inconvenience of manually switching off lights in your car - it ensures automatic dimming and switching off after a set delay, enhancing both convenience and energy efficiency.

Best Time Delay Relays For Light Control

This article offers a comprehensive exploration of the best time delay relays for light control currently available on the market. Through detailed reviews and a comprehensive buying

Intelligent Lighting Controls

Intelligent Lighting Controls lets you transform your environment with smart, energy-saving lighting solutions. Talk to a representative today!

Lighting Control Modules Explained: Features, Types,

Control modules enable lights to dim during downtime, switch on automatically in high-traffic areas, and enhance efficiency across large spaces.

LightLEEDer Lighting Control Panels | Intelligent

LightLEEDer Emergency UL924 Lighting Control LightLEEDer UL924 Phase Monitor Module LightLEEDer UL924 Relay Bypass Output Module

Choosing The Right Time Delay Modules

Get to know different kinds of time delay modules. Know the differences between 555 and custom IC based time delay modules and driving

CDH4U5 Lighting Control Module|Honeywell Building Automation

CDH4U5 is an intelligent LCM providing connections for multiple luminaires, up to 5 presence detectors and SELV inputs. The product simplifies installation whilst providing an intelligent lighting control

Lighting Controls

Intelligent Lighting Controls sku: ILC 2R9C, refurbished ILC 2R9C Relay 20Amp, SPST, 120/277VAC latching relay w/status, REFURBISHED \$79.99 Add to Cart

What Does an Intelligent Lighting Control Module Do?

Intelligent lighting control modules can also help to reduce maintenance requirements and extend the lifespan of the lighting system. By automating the

MOES ZigBee Mini Smart Alexa Dimmer Light Switch Relay Module

The Moes ZigBee Smart Switch Module is the best choice for you to start your smart lifestyle to make it easier to control the connected lights with switches manually and intelligently. Besides, this switch

LED Car Dome Light Delay Module - 1-30s with

The device ensures automatic dimming and switching off after a set delay, enhancing both convenience and energy efficiency.

Intelligent Lighting Control System

Intelligent lighting control system or ILCS improves energy efficiency - it reduces energy use - and enables temporary and permanent dimming of lighting

Lighting Control Modules

Provides flexible addressable control of twelve 20A circuits or channels via mechanically-latched relays. Module accepts intelligent capsule

Integrated Fixture Control Solutions | Leviton

When you need more advanced lighting control strategies, turn to Intellect Wireless. Engineered to simplify energy management and code compliance, controls are

Layout 4

You can program each of the controller's inputs or data line devices to control any or all of the relay outputs. Individual controllers may be linked together to form a local area network or linked across

Electronic Solutions for BAS and Lighting Control Systems

Explore OMRON's range of electronic components—relays, switches, connectors, and sensors—designed for building automation and lighting control systems.

Deselectra Electronics

Upgrade your car's interior lighting system with our Dimming Module, designed to provide advanced dimming functionality for your dome lights.

Contact Us

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