

Dimensions of the light control module



Article Overview

The dimensions of a typical light control module vary by model, but for example, the Eaton LS2018 Lighting Control Module measures approximately 12.5 inches wide, 7.5 inches high, and 3.5 inches deep.

Detailed Dimensions by Model

- Eaton LS2018 Lighting Control Module: The marshalling box has a modular construction with a width of about 12.5 inches, height of 7.5 inches, and depth of 3.5 inches, suitable for mounting in standard electrical enclosures .
- Zen Control ZC-LCM: The datasheet provides detailed installation dimensions, including mounting hole spacing and enclosure size, which are designed for compact integration in lighting systems .
- Leviton Intellect Linear Power Control Module (ZL027): This module measures approximately 2.72 inches in depth, with tolerances of ± 0.01 inches, and is designed for integration with downlights, track fixtures, and other general lighting .
- Lumitec Poco 4 Digital Lighting Control Module: The module is described as compact and fully sealed, optimized for onboard or confined installations, though exact numeric dimensions are not specified in the summary .

Installation Considerations

- Most modules are surface-mounted or recess-mounted depending on the model and application .
- Ensure clearance for wiring and ventilation, typically allowing at least 6 inches from other electronic equipment or audio systems

Article Content

VITP7-MB Datasheet Issue 4

With 7 channels and 12 outputs, the installation process is simplified. Up to 4 detectors can be connected to the Vitesse Plus LCM,

What Does an Intelligent Lighting Control Module Do?

Lighting has come a long way from the simple on-and-off switches of the past. With advancements in technology, lighting systems

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Lighting Control Module

This makes specification of the full lighting system quick and easy. These are available in 6-pole 3m and 6-pole 5m length options

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What is intelligent lighting control module The intelligent module is the execution unit and control terminal of the

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Wattstopper PLUS Luminaire Control Module, Isolated

The Wired Luminaire Control Module (LCM) is a 0-10V luminaire level load controller with an internal relay

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EBR-LCM Datasheet

The module can incorporate a different dimming protocol from the main LCM and also volt free contacts for switching fixed output

What Is A Lighting Control Module

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What Is An Lighting Control Module ?

A Lighting Control Module (LCM) is an electronic device that serves as the central controller for lighting systems. It manages the

8+ What's a Light Control Module? - Explained

A central component in modern vehicles, a body control system regulates various lighting functions. It acts as an

Lighting Control Module

The Lighting Control Module is a device that controls the different lighting systems on your vehicle including the headlight assembly,

What Is A BMW Light Control Module (LCM)?

The BMW light control module, commonly known as the LCM, lamp control module, or light check module, is an

LC8 Lighting control panel

The LC8 panel provides zone-based control of up to eight channels, or zones, of interior and exterior lighting. Zones

Lighting control module zc-lcm Dimensions

Dimensions Mounting options Independently mounted control for surface mounting
Mounting centres 470 / 150 mm

Auto Lighting Control Module - Seamless Integration

A lighting control module for auto is an essential component for achieving seamless integration of lighting

Contact Us

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