

LED Lighting Control Module

This compact LED lighting control module is designed for efficient and precise control of LED lighting systems. It features a terminal block for wiring, a sensor, and DIP switches for configuring operating parameters.



Overview

Professional Lighting Control

This compact LED lighting control module is engineered for the precise management of modern lighting systems. Designed for versatility, it supports reliable wiring connections and features an integrated sensor for occupancy or ambient light detection. With configurable DIP switches, users can easily tailor sensitivity, delay times, and dimming levels to suit commercial, industrial, or residential environments.

Technical Specifications

Compatible Wire Cross-Section	0.75 - 1.5 mm ²
Connection Method	Terminal Block

Features

Control Capabilities

- Occupancy detection
- Ambient light sensing
- DIP switch configuration
- Adjustable sensitivity
- Adjustable delay time
- Adjustable dimming levels

Recommended Applications	Commercial Lighting, Industrial Lighting, Residential Lighting
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