

Complete Guide to Light Control Module Accessories

What is a Lighting Control Module? A lighting control module is the "control center" for your lighting system. It acts as a bridge between your physical lighting fixtures and the smart ...

Behind every well-lit space lies a network of components and accessories that determine the quality and safety of the lighting. From the dimmer on the wall to the reflector within the fixture, ...

These accessories customize operation and assist with installation of lighting control systems.

This new range of intelligent marshalling boxes and accessories offers a simple and easily configured system with all the components necessary to distribute power, detector inputs and switch commands ...

Preset lighting control - This is more than just on/off lighting control. Signify control solutions allow you to create ambiance and recall different lighting scenes to suit your mood and the occasion.

Shop industry leading lighting control accessories and components from LSI Industries. Find practical, user-friendly, controls and lighting options here.

This module can be installed in the lighting control panel or remotely mounted on the LightSync network. Each of the 4 independent channels can control up to 200 ballasts with 256 steps between 0 and 10V.

Their lighting control technology can be integrated into LED luminaires and drivers, to create a highly functional solution with minimal installation costs and effort.

The appropriate control solution is defined by the needs of the space and its occupants. Use the following steps to plan and design an ideal, energy-saving solution.

Built-in relay and 1-10V current sinking interface used to integrate individual or a group of dimmable 1-10V ballasts/drivers to iLight's DALI lighting control system.

This group of devices can perfect the lighting levels in different environments by adjusting the system based on the presence of occupants or on different distribution of the light within the environment itself.

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