

Energy management strategies such as smart time scheduling, occupancy ...

In the wiring diagrams that are shown in this publication, the type of Allen-Bradley® Guardmaster® device is shown as an example to illustrate the circuit principle. For special applications, the choice ...

Choose from our selection of lighting relays, including relays, timer relays, and more. Same and Next Day Delivery.

Price and other details may vary based on product size and color. Need help?

Energy management strategies such as smart time scheduling, occupancy control, and daylight harvesting can be deployed through the use of the Relay Panel. Each relay can be addressed as an ...

Control relays are electrically operated switches. Learn about wiring diagrams for 4-pin and 5-pin relays.

Lightning protection available for the load, line and control circuits. Circuitry can be de-energized for service safely day or night. All lamps come on and go off at the same time. Only one control is ...

Ideal for use along side a standard nPP16 relay pack that controls a zone's normal powered lighting, the nPP16 ER is designed to switch up to 16 Amps of lighting load. The nPP16 ER's two RJ-45 ...

The Decorator Seven-button Low Voltage Momentary Switch (DCC7) features a raise/lower paddle and five buttons to control any device that requires multiple contact closures. It is available in four colors, ...

The optimum safety relay for every application In addition to the classic E-STOP function, the safety relays now monitor safety gates, light barriers, two-hand controls, pressure sensitive mats, muting, ...

The Lighting Relay Module (LRM) is designed to force all relays in a lighting control panel to an ON or Closed state regardless of the control panel programmed relay status.

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