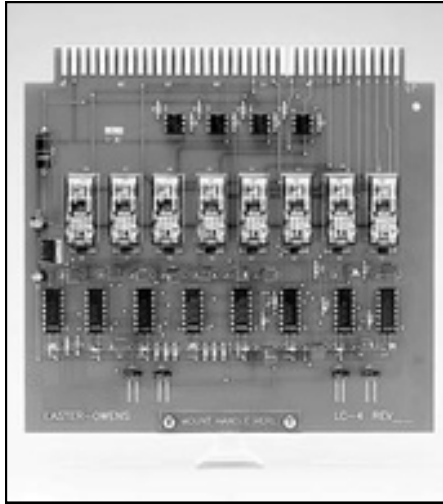


Lighting Control Card Model LC4



Description:

The function of the LC4 Lighting Control Card is to convert a momentary or maintained input into the proper controlling sequence for Low Voltage Lighting Control Systems. The card will control up to four separate circuits.

Typically, the LC4 card is used to control low-voltage lighting relays. It converts a single wire input into a .05 second momentary ON/OFF output. The four outputs can be supplied with separate sources of AC or DC power.

This card features plug-in card edge connectors for easy insertion and removal, and can be either 19" rack or back panel mounted.

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Features:

- 4 paired outputs
- Momentary ON/OFF control for low voltage relays
- Jumpers for selectable momentary or maintained inputs by channel
- Optical isolation for each input
- Plug-in card edge connections
- 19" EIA rack or panel mountable

Specifications:

Power: 24VDC / 70ma steady / 70ma active

Dimensions: 6.75" H x 6.50" W x 1.50" D

Control inputs / outputs:

Input: Four 24 VDC (-) inputs

Output: 8 single, normally "Open" contacts, paired in 4 groups, with 4 separate power busses. Each contact is rated for 16 amps inrush, 5 amps continuous

Please contact us for pricing, customizing, and format specifications

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