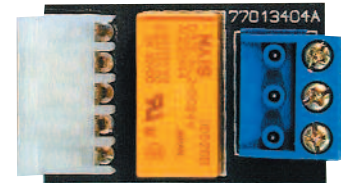
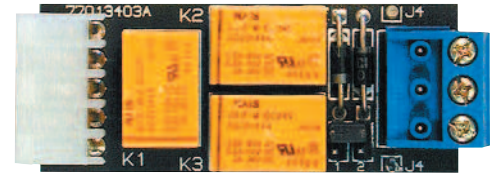




Dry Contact Output Board

Momentary or Maintained
Dry Contact Output

- Latching or Momentary Contact
- 2 amp 30VDC contacts
- Operates in any position
- Provides interface for control of other systems
- Operation of remote contactor and relays
- UL, FCC approval for commercial and residential use



Overview

Dry Contact Output Boards provide a convenient method of interface to virtually any system that can recognize a momentary or maintained dry contact control signal. Common uses include triggering presets of dimming control systems, signaling EMS and BAS systems as well as a host of other applications, including control of remote contactors and transformer relays. Dry contact Output Boards can be easily programmed to be activated by Timers or Switch Inputs, and can be programmed to perform the same functions as lighting control relays.

Features

General Information

- Mounts directly to controller output connector
- Operates in any position

Characteristics

- Contacts: SPDT Maintained or Momentary
- Termination: 3 terminals (ON, COM, OFF)
- Screw-actuated clamps for use with #18 AWG solid or stranded wire

FOR USE IN
SA SN EN
LIGHTMASTER NETWORKS

INTELLIGENT LIGHTING
CONTROLS, INC.

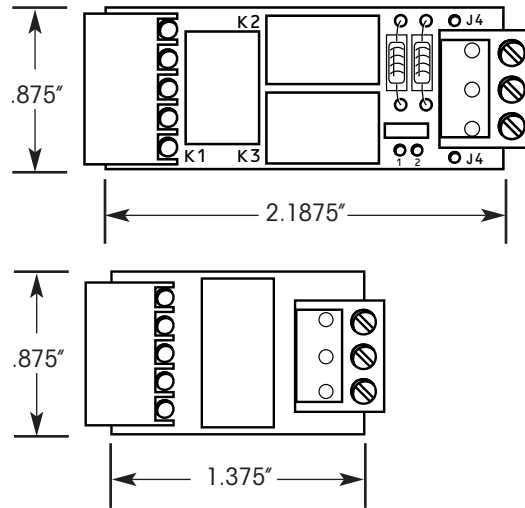
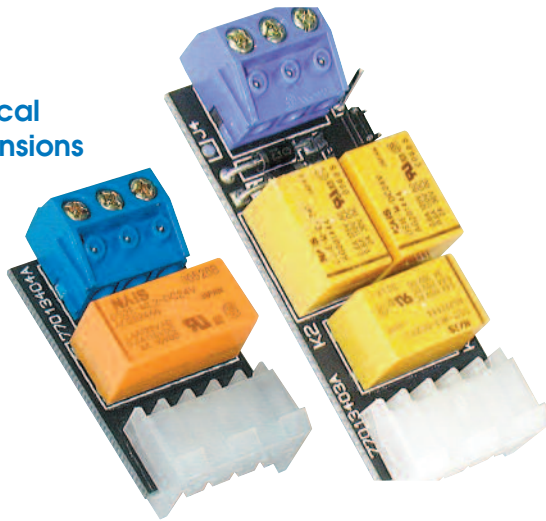
5229 Edina Industrial Boulevard
Minneapolis, Minnesota 55439
Phone 952 829 1900
FAX 952 829 1901
1-800-922-8004
www.ilc-usa.com



Dry Contact Output Board

Momentary or Maintained
Dry Contact Output

Physical Dimensions



Specifications

Physical:

- Mounts directly to controller output connector
- Operates in any position

Electrical:

- 2.0 amps 30VDC
- Maintained SPDT (N.O. - N.C.) operation
- Momentary SPDT programmable 17ms or 50ms pulse time
- Positive & negative rectified, selectable

Operating Environment:

- Location Interior Space
- Operating Temperature 0° to 50° C
- Relative Humidity 10% to 95% Non-condensing
- Atmosphere Non-explosive, Non-corrosive
- Vibration Stationary application NEMA Level A

Certifications:

- UL

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How to Order

Ordering a **Dry Contact Output Board**

Order No. DCO MOM (sample)

DCO _ _ _ _

MOM= Momentary
MNT= Maintained