

CALRAD— ELECTRONICS

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72-USB-IO4 Module



Mini USB Jack



Contact Closure Jumpers for N\O, N\C operation Removable Phoenix Connectors

Relay Jumper Position



Part Number 72-USB-IO4

USB Controlled 4 Analog Inputs, 4 Dry Relay Contacts

The Calrad 72-USB-IO4 module is a very simple and inexpensive method to control up to 4 devices with dry contacts and also read input signals from external sources. Trigger motorized lifts, garage doors, electric gates. Detect door contact closures, use motion detectors for activity triggers, push buttons to trigger any xlobby event, music lighting, etc., use a DC power display to indicate equipment rack power status or that a piece of equipment is powered on. The possibilities are endless. Jumpers change the logic of N\O, N\C for the relay contacts. Ships with all relays in N\O position. This device is easily accessible in the xLobby project menu.

