

# 30amp Relay Jumper Settings

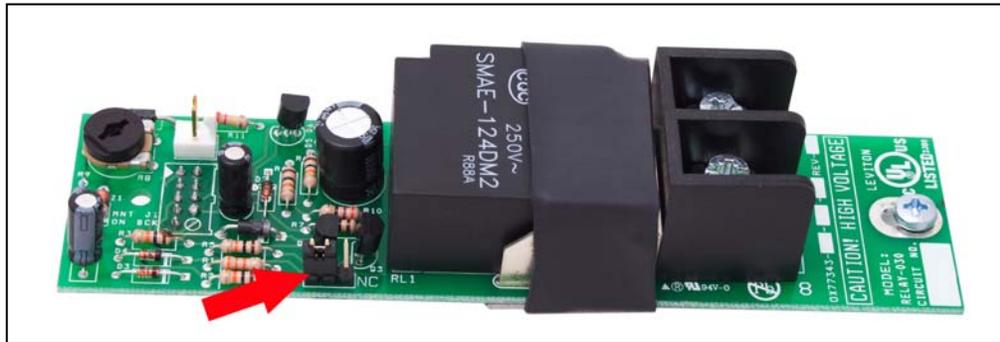
**Product:** Z-MAX Relay-030

**Article ID:** 070609-RL/AM-01

**Date:** July 06, 2009

**Summary:** How to configure a 30amp relay.

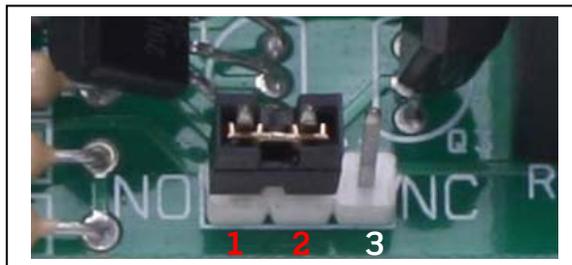
**Information:**



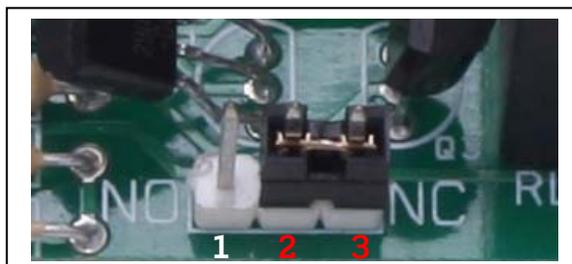
**STEP 1** Identify Current Jumper Position.

**STEP 2** Determine configuration mode. There are three possible modes.

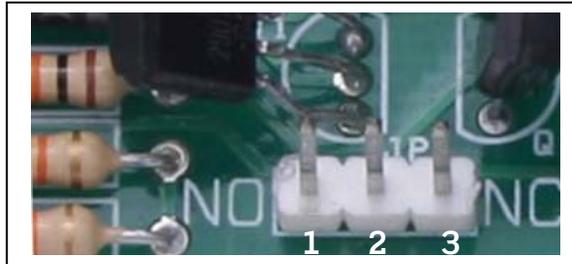
1. Normally Open – If the relay panel loses power, lights will be set to OFF.
2. Normally Closed – If the relay panel loses power, lights will be set to ON.
3. Last State – If the relay panel loses power, lights remain in the last state before power loss.



- Jumper position for (NO) Normally Open (pins **1** and **2**)

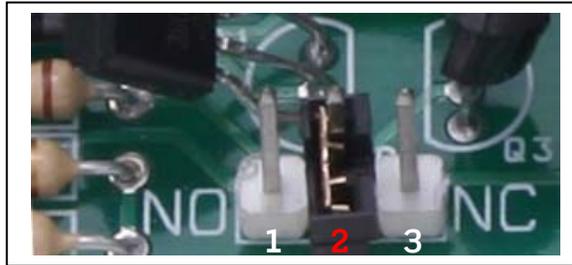


- Jumper position for (NC) Normally Closed (pins **2** and **3**)



- Jumper position for Last State (no pins)

OR



- Jumper position for Last State (any 1 pin)

**Contact:** If you have any questions or concerns, please call LMS technical support at (800) 959-6004.