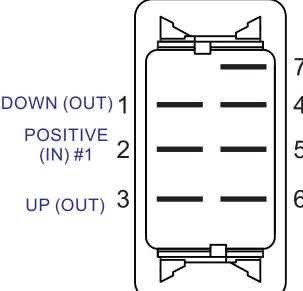
## ON-OFF-ON (contura II)

(VJD1-D66B body)



#### **TERMINALS**



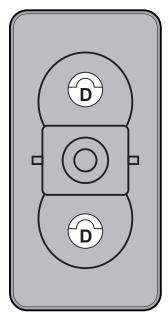
NEGATIVE

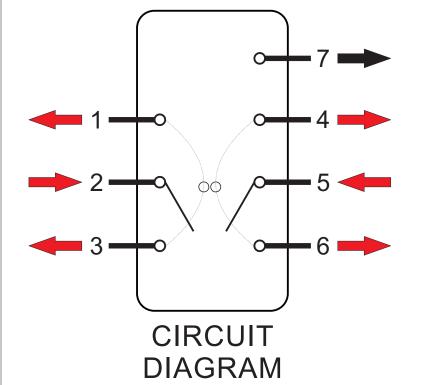
4 DOWN (OUT)

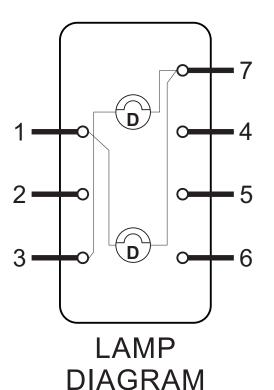
POSITIVE (IN) #2

UP (OUT)

### LAMPS







### www.NewWireMarine.com



① INDEPENDENT LAMP

(ON) MOMENTARY CIRCUIT

MOMENTARY CIRCUIT

**→** |

LOAD CURRENT IN/OUT

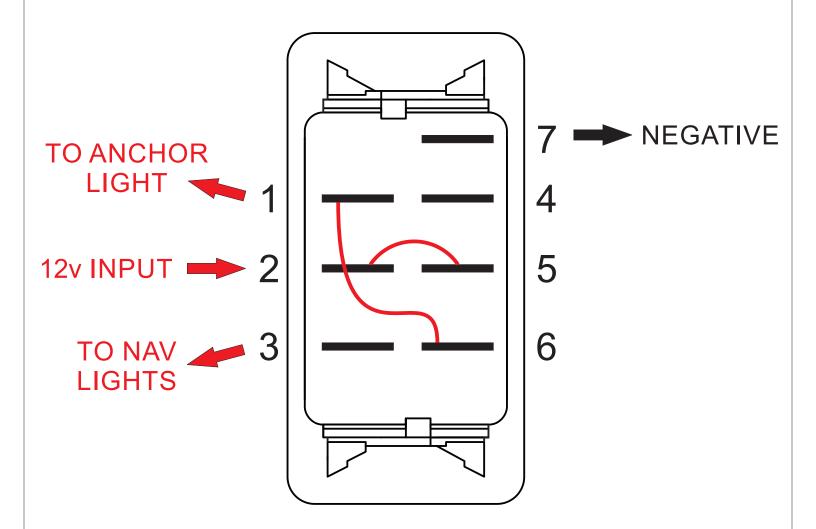
➡ INDEPENDENT LAMP TRIGGER

→ NEGATIVE RETURN CURRENT



# Nav/Anc Wiring Diagram (VJD1-D66B body)





Two jumpers are required for Nav/Anc functionality:

- 1) terminals 2 5
- 2) terminals 1 6

Both lights will illuminate in up position, but only anchor lights will illuminate in down position