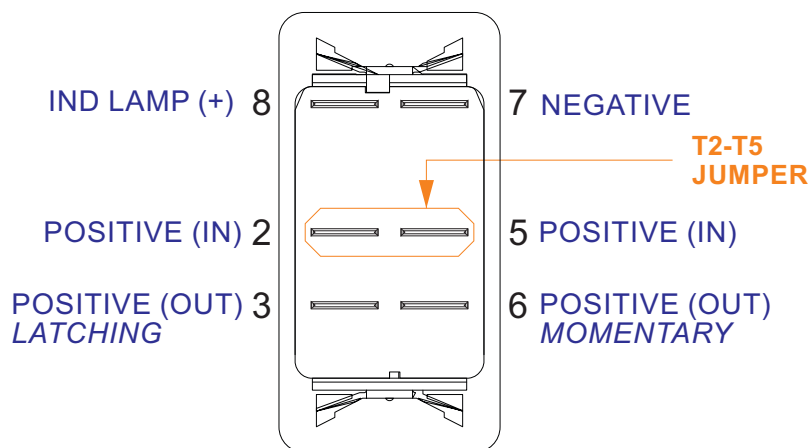


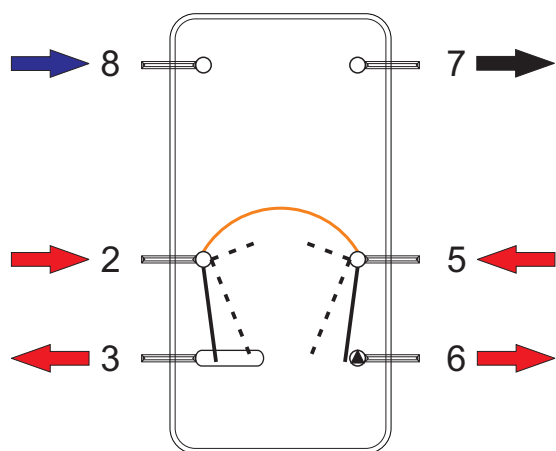
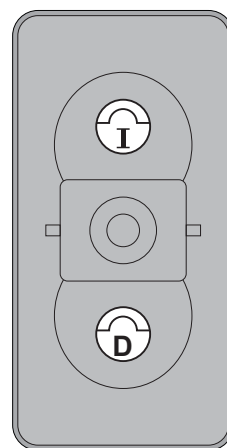


(ON)-ON-OFF VMDJ-G66B

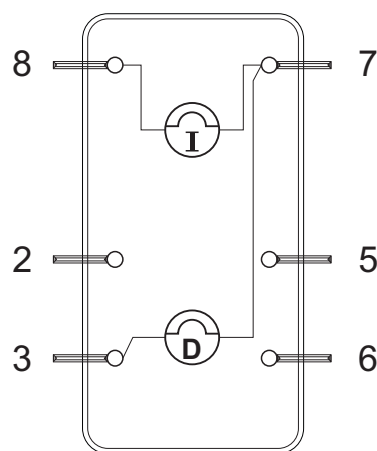
TERMINALS



LAMPS



CIRCUIT DIAGRAM



CIRCUIT DIAGRAM

www.NewWireMarine.com

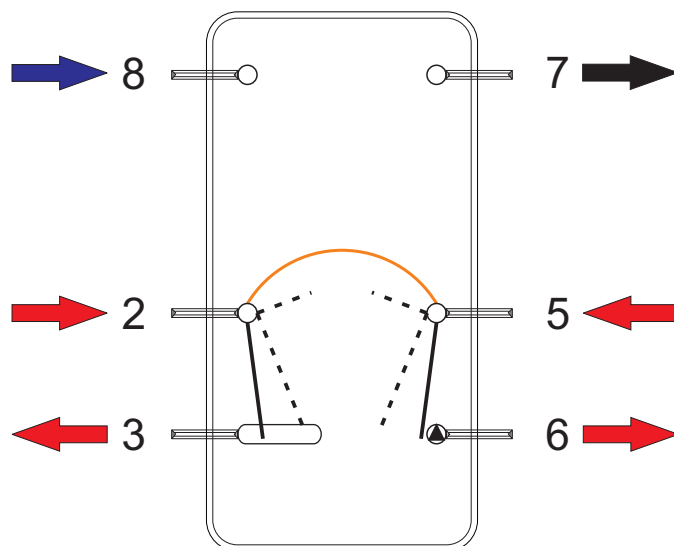
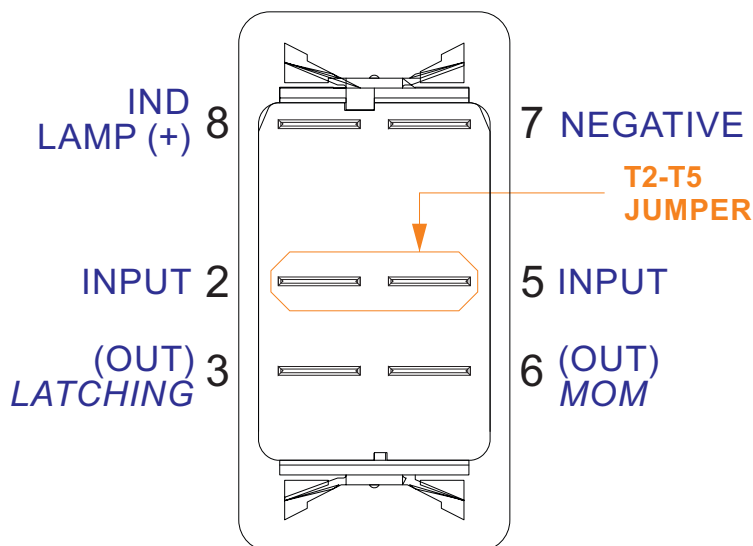
KEY

- DEPENDENT INCANDESCENT LAMP (WHITE)
- INDEPENDENT INCANDESCENT LAMP (WHITE)
- OTHER POSITION
- TWO POSITION CONTACT

- LOAD CURRENT IN/OUT
- INDEPENDENT LAMP TRIGGER
- NEGATIVE RETURN CURRENT
- (ON) MOMENTARY CIRCUIT
- MOMENTARY CIRCUIT



(ON)-ON-OFF VMDJ-G66B



DOWN	- OFF
MIDDLE	- ON (latching) Terminal 3
UP	- (ON) (momentary) Terminal 3 and 6

NOTES

1. This switch comes with a pre-installed, but removable (external) jumper between terminals 2 and 5. It is normally left in place, unless the user wanted to separate the momentary and latching positions.
2. The latching center ON position is between terminals 2 and 3
3. The momentary top (ON) position is between terminals 5 and 6
4. The latching center ON position is maintained, while the momentary top (ON) position is being pressed
5. Common uses: START / RUN / OFF - for engine switches
WASH / WIPER / OFF - for wiper/washer fluid switches



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