

Part No's. 68076BL, 68078BL

## **Timer Relays**

### **INSTALLATION & OPERATING INSTRUCTIONS**

#### **FEATURES**

- Multi-timer relays are used to switch an accessory 'ON' or 'OFF' after a pre-determined delay time. This can be adjusted by the two selectors on top of the housing, and can be set between 0.5 seconds and 6 hours.
- Universal applications
  - Delay timing is adjustable from 0.5 seconds to 6 hours
  - Can be used as either a 'DELAY ON' or 'DELAY OFF' type device
  - 12V or 24V types available
  - Maximum capacity of 10 Amp
  - Standard relay base connection

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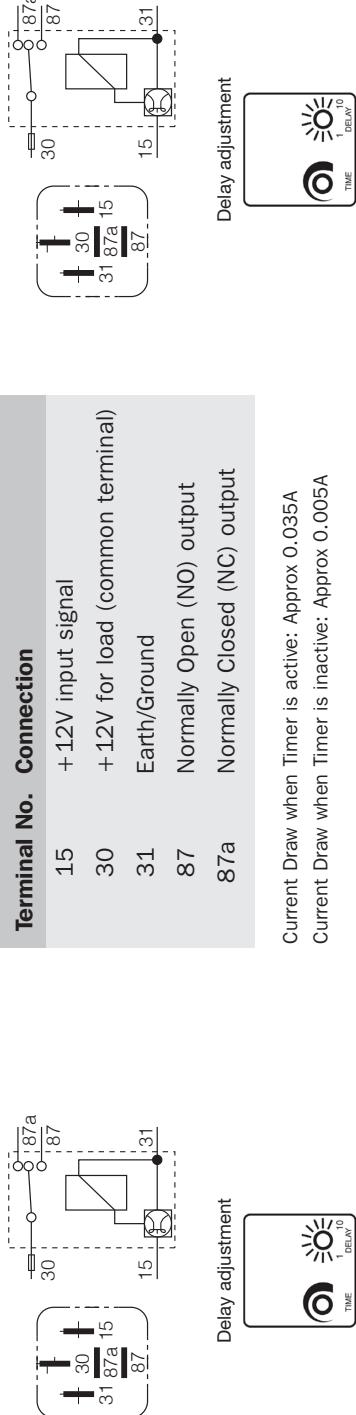
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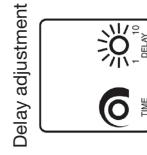
Terminal No.	Connection
15	+12V input signal
30	+12V for load (common terminal)
31	Earth/Ground
87	Normally Open (NO) output
87a	Normally Closed (NC) output

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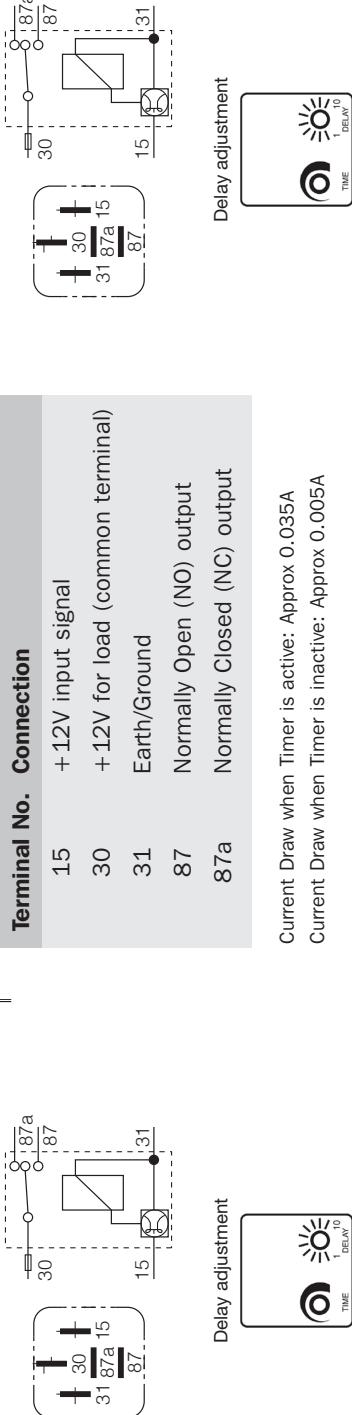
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Current Draw when Timer is active: Approx 0.035A  
Current Draw when Timer is inactive: Approx 0.005A



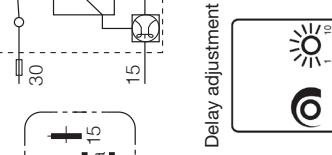
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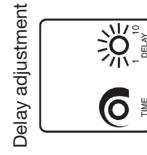
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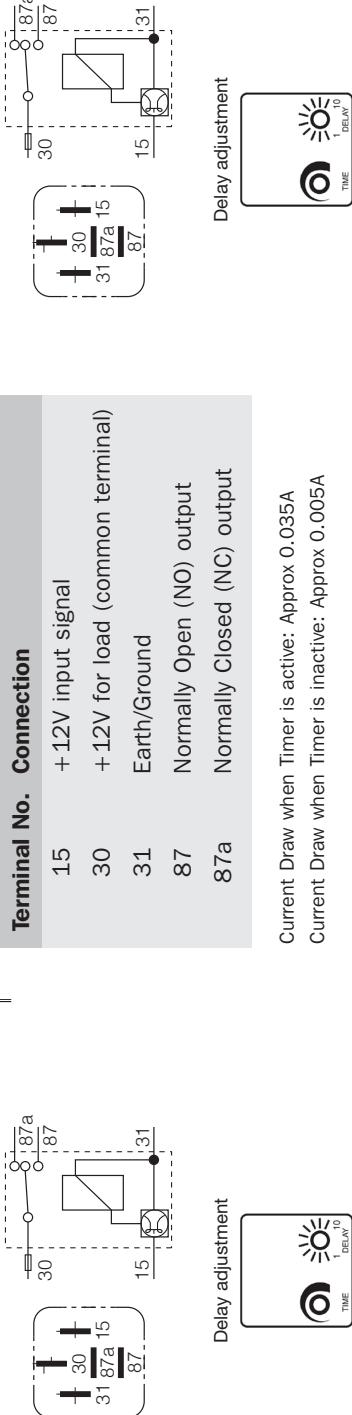
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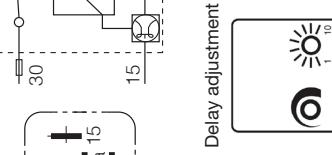
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