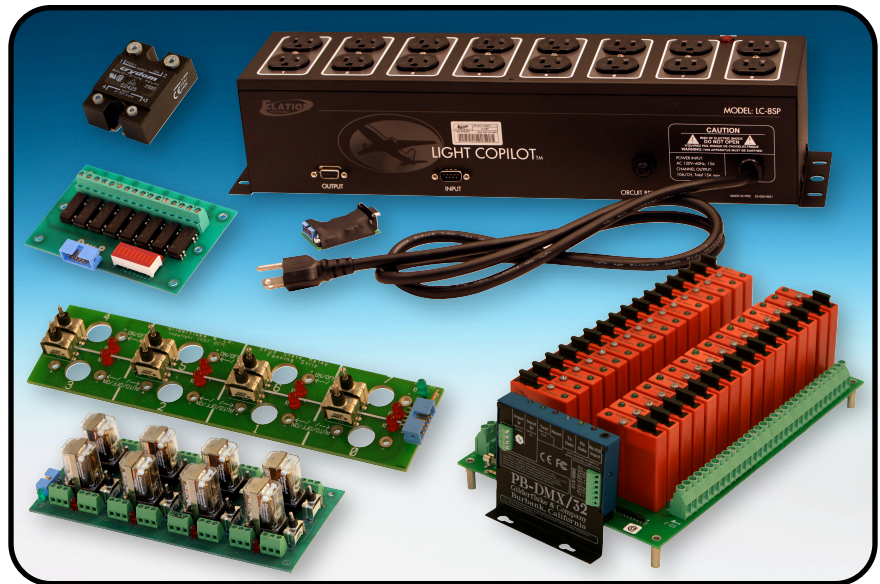


Relays, Fanning Strips, Terminal Blocks, Output Modules and High Current Drivers



The outputs from Gilderfluke and Company's Animation Control Systems are designed to drive the majority of loads without relays. These 'relays' can be used where you need to control a higher current or voltage than the Animation Systems can provide directly, or when you need a completely isolated 'contact closure' output.

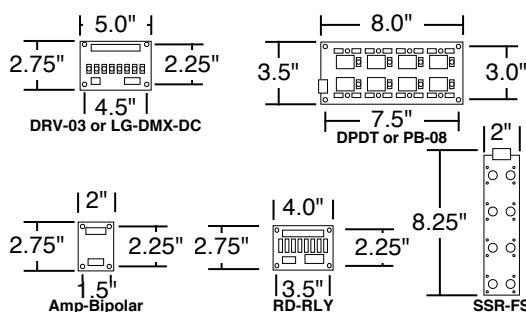
Several cards are available with Hand/Off/Auto (HOA) switches. These allow you to force an output 'on' or 'off', or to let it run normally from the Animation Control System.

Output Modules, Relay Boards, and High Current Drivers include:

- **DRV-05:** Eight Channel Bipolar Bridge Driver. For PEM leapfrog fountain jets. 8-24 vdc, 5 Amps
- **LC-8SP:** Eight solid state relays in a 3U 19" rack mountable metal enclosure. Single line cord in, eight duplex outlets for plugging in loads. 115 vac 10 Amps/channel, 2400 Watts/20 Amps Max.
- **SSR-FS:** Fanning Strip for attaching eight **SSR-25A** hockey puck-style relays. Also available with HOA.
- **SSR-25A:** 240 vac X 25 AMP Solid State 'Hockey Puck' Relays. For use with the **SSR-FS** above.
- **PB-xx:** Relay Mounting Boards available with 8, 16, 24 or 32 relay spaces. Includes **PB-CBL-xx**. You can mix and match AC and DC output relays.
- **PB-DMX/32:** DMX-512 input adapter for 8, 16, 24, or 32 position **PB-xx** mounting boards. Also has storage for about nine hours worth of shows (at 32 outputs, 30 FPS). Saves installation wiring by networking your relays locally to what they are controlling.
- **PB-CBL-xx:** I/O Module Adapters. Available for 8, 16, 24, or 32 position **PB-xx** mounting boards.
- **ODC:** 3.5 Amp, 60 vdc Solid State Relays for mounting on a **PB-xx**.
- **OAC:** 3.5 Amp, 24-280 vac Solid State Relays for mounting on a **PB-xx**.
- **RD-RLY:** Electromechanical Relay Board with eight small relays. 500 ma. 200 volts.
- **DPDT:** Electromechanical Relay Board with eight Double Pole/Double Throw (DPDT) relays. Five Amp contacts. Also available with Hand/Off/Auto (HOA) switches.
- **C-10trans** and **C-40trans:** Ribbon cable to screw terminal adapters. For attaching discrete wires.

Analog Drivers, Relays and Adapters include:

- **LG-DMX/DC:** Eight Channel Pulse Width Modulated Dimmer for DC loads. DMX-512 in. Outputs conservatively rated at eight to twenty-four vdc, 9 Amps each.
- **DP-DMX20:** Four channel DMX-512 dimmer. 115 vac 600 Watts/channel, 2400 Watts/ 20 Amps Max.
- **Amp-Bipolar:** Four channel 0-10 vdc in, +/- 10 vdc out. 1/4 J6/A in, screw terminal outputs.



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