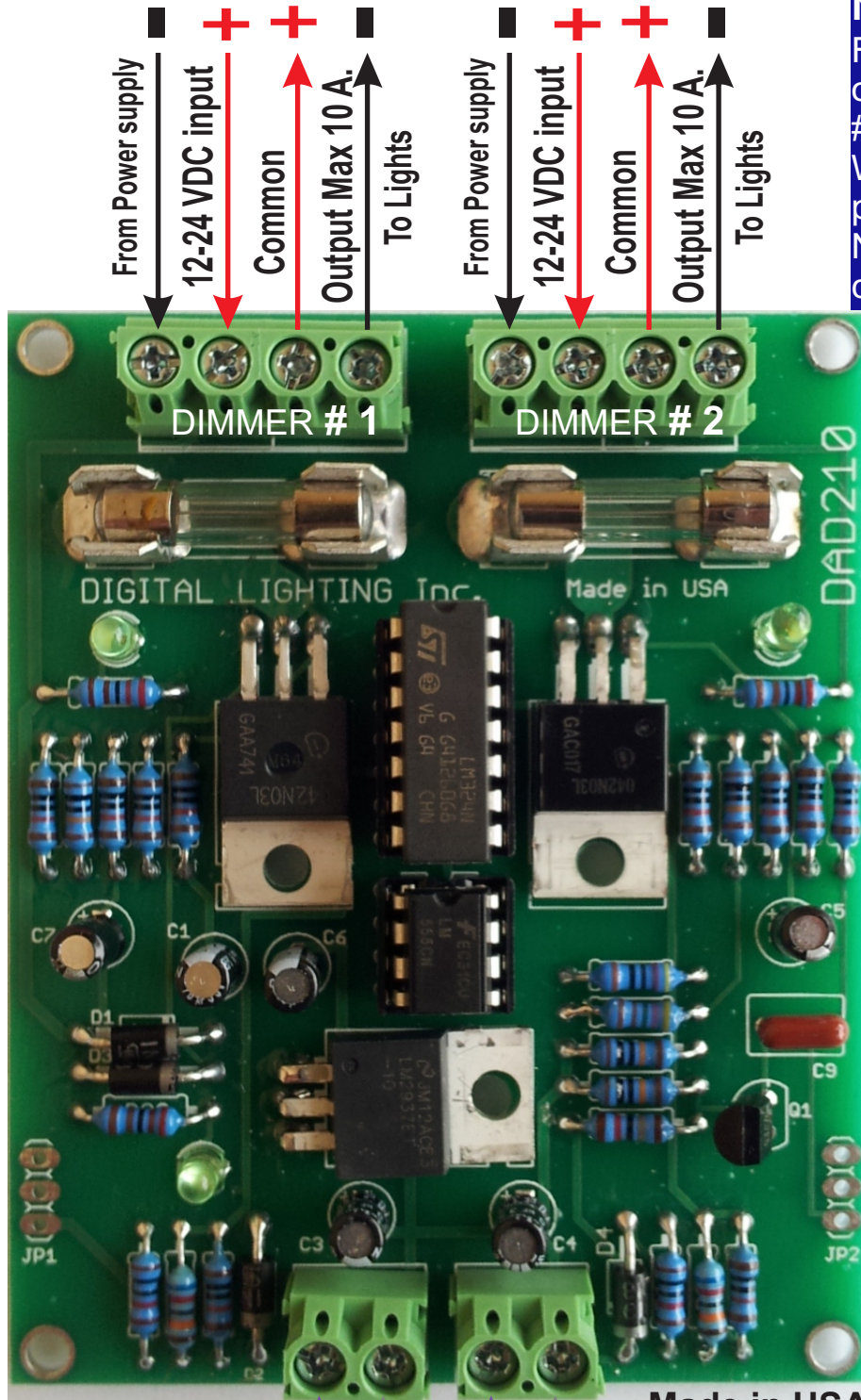




**Notes:**  
For the dimmers to operate Power to dimmer # 1 should be ON.  
When using 2 separate power supplies their Negatives should be connected.



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0-10V Control input  
OR  
100 K OHM Potentiometer

0-10V Control input  
OR  
100 K OHM Potentiometer

## DAD210

**2 dimmers PWM common Positive  
controllable from 0-10 V sink or source  
and from a 100 Kohm potentiometer**

**Analog control signal: 0- 10 VDC @ 0.6 mAmps**

**Operating Voltage range: 11VDC to 24 VDC**

**Outputs maximum rating: 2x 10 Amps**

### SPECIFICATIONS:

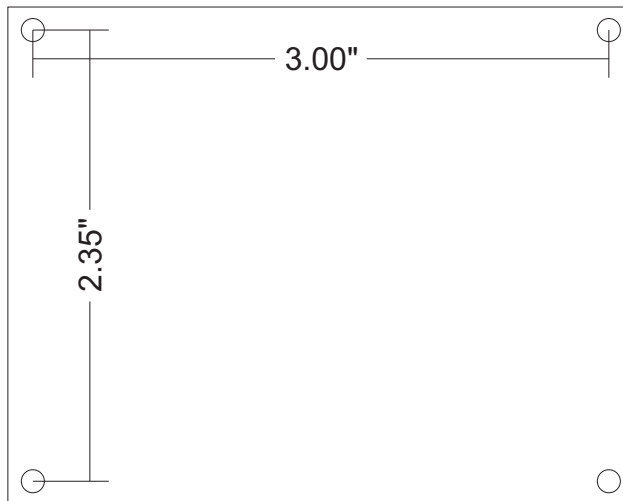
- Full range response to a standard 1- 10 VDC dimming control signal , sink or source, 0.6 mA control input load
- Also could be separately controlled with a 100 Kohms potentiometer.
- Positive Common ( Anode ) , dims Negative side.
- PWM ( Pulse Width Modulation ) dimmer for constant Voltage Lights.
- Output maximum Rating : 2 x 10 Amps
- Operating Voltage range : 11 to 24 VDC

### DIMENSIONS:

Length= 3.30"

Width= 2.65"

Overall Depth= 0.600"



Mounting holes

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