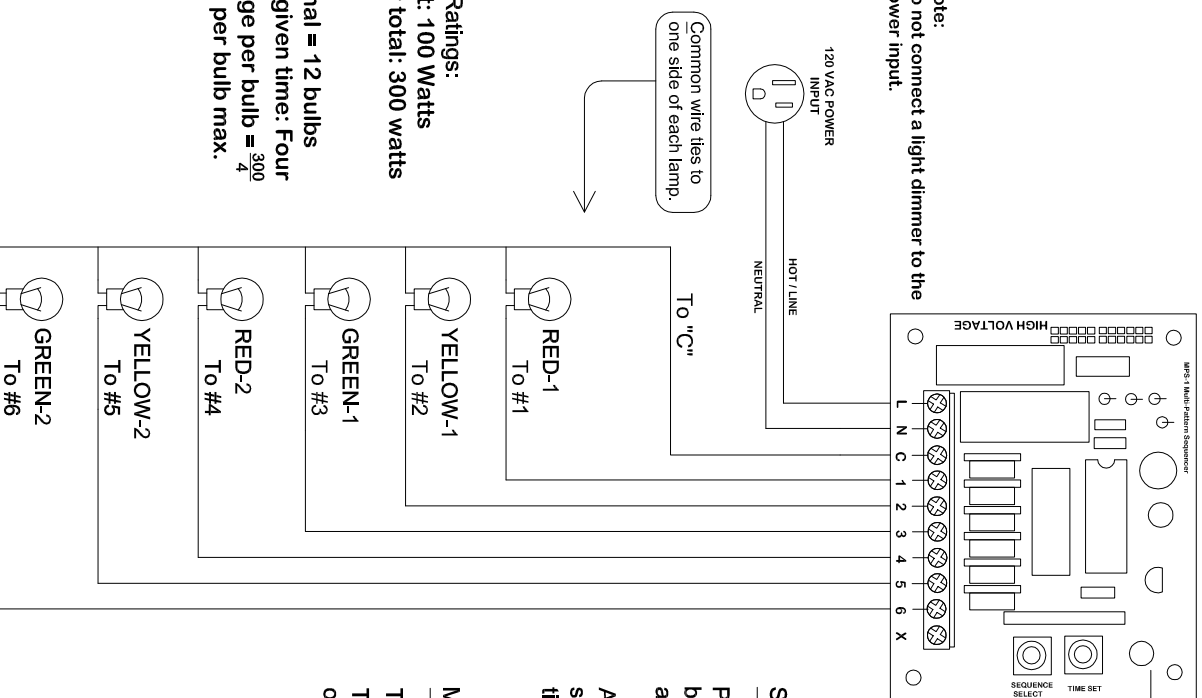


# MPS-6 Six-Output sequencer

## Wiring Instructions

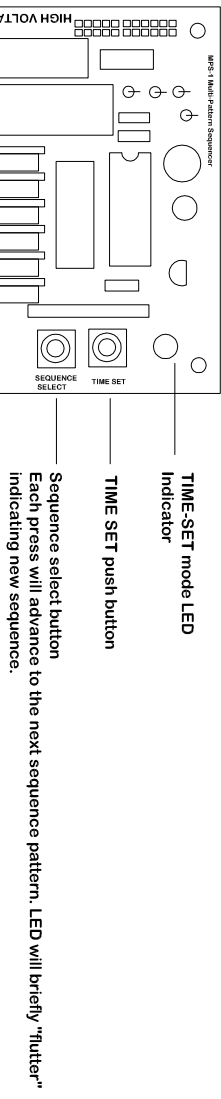
**Note:**  
Do not connect a light dimmer to the power input.



Common wire ties to one side of each lamp.

**Maximum Ratings:**  
Per output: 100 Watts  
Controller total: 300 watts

**Example:**  
4-way signal = 12 bulbs  
On at any given time: Four  
Max wattage per bulb =  $\frac{300}{4}$   
= 75 watts per bulb max.



**Setting Signal Timing**

Press and hold the TIME-SET button until the time-set LED lights up, then release button. The controller will begin it's normal cycle. When you want the cycle to advance to the next step, momentarily press TIME-SET button again.

After the last step in the sequence, the TIME-SET-LED light will turn off, and time setting is complete. The unit will then begin to cycle as normal with the new timing.

**Mounting Circuit Board**

The board should be mounted via the four mounting holes located in the corners. The solder-side (bottom of the board) should be a minimum of  $\frac{1}{4}$ " from any metal or electrically conductive surface.

