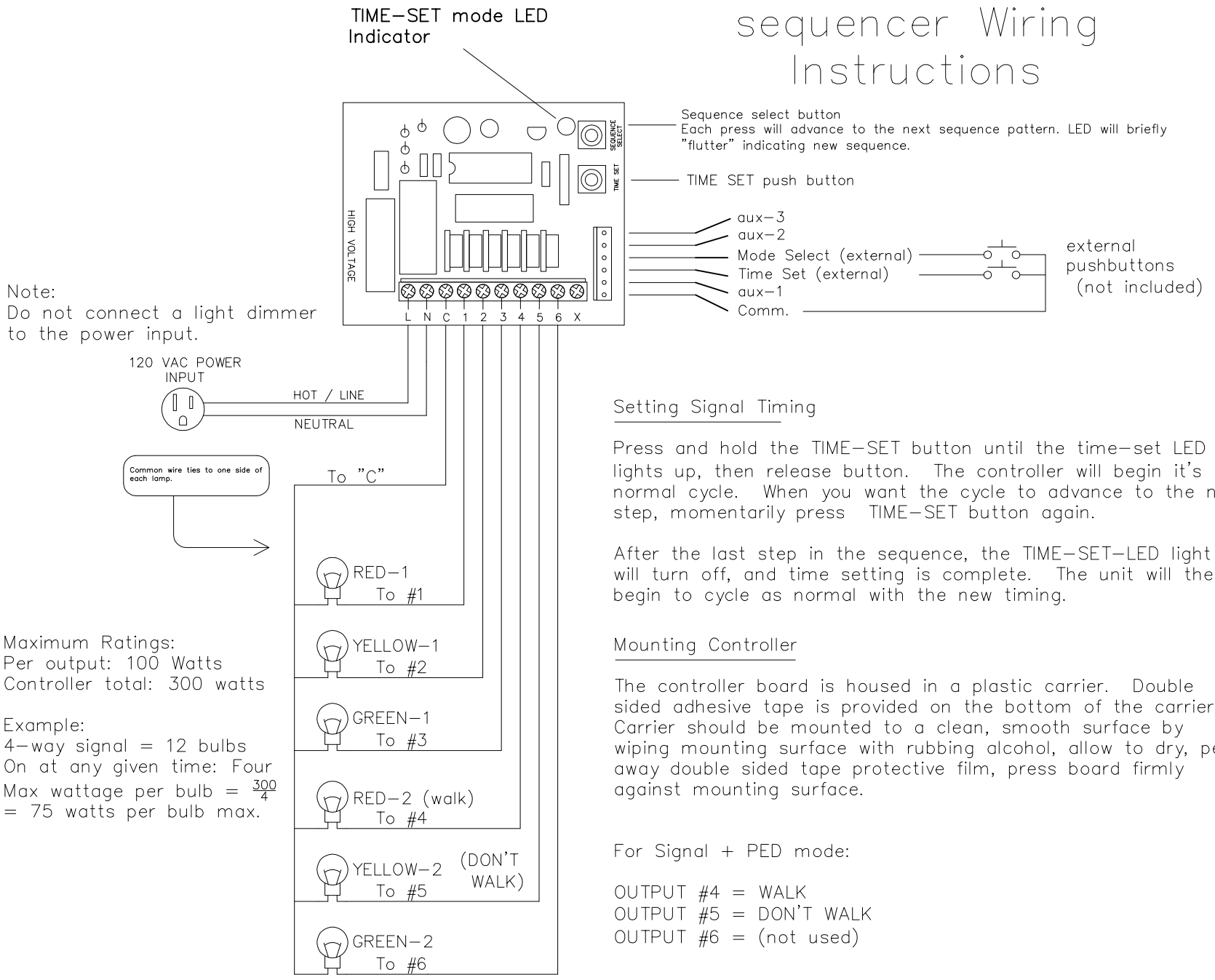
MPS–6 Rev. 2 Six–Output sequencer Wiring Instructions



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 Controller

The controller board is housed in a plastic carrier. Double sided adhesive tape is provided on the bottom of the carrier. Carrier should be mounted to a clean, smooth surface by wiping mounting surface with rubbing alcohol, allow to dry, peel away double sided tape protective film, press board firmly against mounting surface.

For Signal + PED mode:

OUTPUT #4 = WALK
OUTPUT #5 = DON'T WALK
OUTPUT #6 = (not used)