



8.2k @ 3V gives 360uA which was tested as still plenty bright enough. Could size down to 3k for 1mA each, or anything in between.

Pins 1-4 start at top and rotate clockwise.
 From adafruit product page:
 - Connect pin #1 to ground
 - Connect pin #2 to ground (on time of 2 seconds)
 - Connect pin #3 to 3.3V
 - Check signal on pin #4
 Pin 4 on-time is controlled by pin 2 voltage. 0V == 2sec, 3V3 == 1hr

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