

Timer Lamp

This project is a lamp drive by a timer using a Raspberry Pico Py.



You can select the time between 2 cycles with the rotary encoder in second. The time is displayed on the 7 segment display and you have to press the red button to start blinking.

(You will need the tm1637 library)

This project use code from <https://github.com/gurgleapps/rotary-encode>

