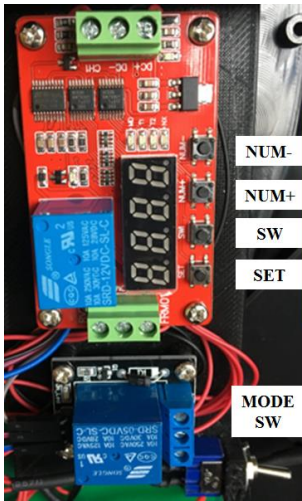


Overview of Control Panel

The control panel is located inside the flasher housing and is shown below. There are four buttons (SET, SW, NUM+ and NUM-) and one toggle switch (MODE SW) on this panel, which can configure two functions:

- (1) Toggle between continuous flashing and vehicle-activated flashing
- (2) Set flashing time

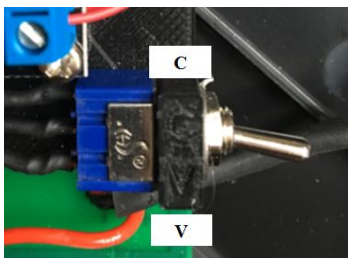


When the flasher is set to continuously flash, the control panel is powered off.

Change Flashing Mode

The flashing mode toggle switch is shown below. There are two letters, C and V, which have the following meanings:

- C – Continuous
- V – Vehicle-Activated



Flip the switch to C to have the beacon flashing continuously. Otherwise, flip to V to have it flashing only when vehicles are detected.

Set Flashing Time

Flashing time is activated only when the MODE SW is on C (i.e., continuously flashing). It is used to control how long the beacon will flash after *one* vehicle is detected. The maximum time is 99 seconds. By default, the flashing time is set at 5 seconds.

The flashing time is reset each time a vehicle is detected. For example, when a new vehicle is detected, the time is reset to the value you set.

Follow the following steps to configure the flashing time:

Step 1: Press [SET] for 3 seconds and release, you will see the number of 02 is flashing; then press [SET] for 1 second and release. The number 5 is flashing in units digit place.

Step 2: Press [SW] once will set the time in tens digit, and press [SW] again to set time in units digit.

Step 3: Press [NUM-] or [NUM+] to adjust the time.

Step 4: Press [SET] for 3 seconds to save the time

Please make sure that the number of 02 is shown after press [SET] once, otherwise, the timing logic will be incorrect. If a number other than 02 is shown, you can press [SW] and [NUM-] or [NUM+] to set it to 02. Please follow two examples below to set time.

Example 1 – Set time to 8 seconds

- Follow Step 1
- Press [SW] until units digit is flashing
- Press [NUM-] or [NUM+] to set the value to 8
- Follow Step 4

Example 2 – Set time to 15 seconds

- Follow Step 1
- Press [SW] until units digit is flashing
- Press [NUM-] or [NUM+] to set the value to 5
- Press [SW] again to make tens digit flashing
- Press [NUM-] or [NUM+] to set the value to 1
- Follow Step 4

Note: Once you have finished the configuration, please Press [SET] momentarily to turn off the display to save battery power.