

# On/Off Control Switch Timer Function

## Troubleshooting Guide



### Bromic On/Off Controller

- US - BH3130010-2
- AU - 2620275-1
- EU - BH3130019-1

### REQUIREMENTS

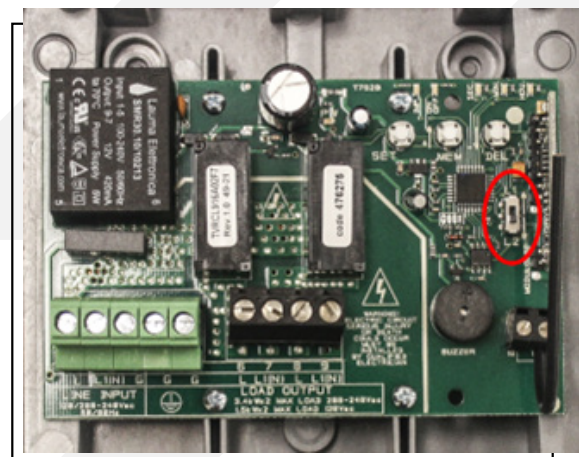
You will need to have access to the control board inside the On/Off Switch. If the cover is in place, you can easily remove the cover by pressing on the top half of the cover and pushing up.

The Bromic On/Off Control Switch has a built-in timer function which can be set to automatically turn off the unit after a desired amount of time. The desired time should be set during installation.

The time can be set for Hours, Minutes and Seconds. The On/Off Switch has 2 channels and you will need to set the time for both channels. The following steps should be repeated for Channel 1 and Channel 2.

Below are the basic steps for programming the timer function for the On/Off Controller.

**1. Identify the L1 and L2 toggle channel selector and place in the L1 position:**



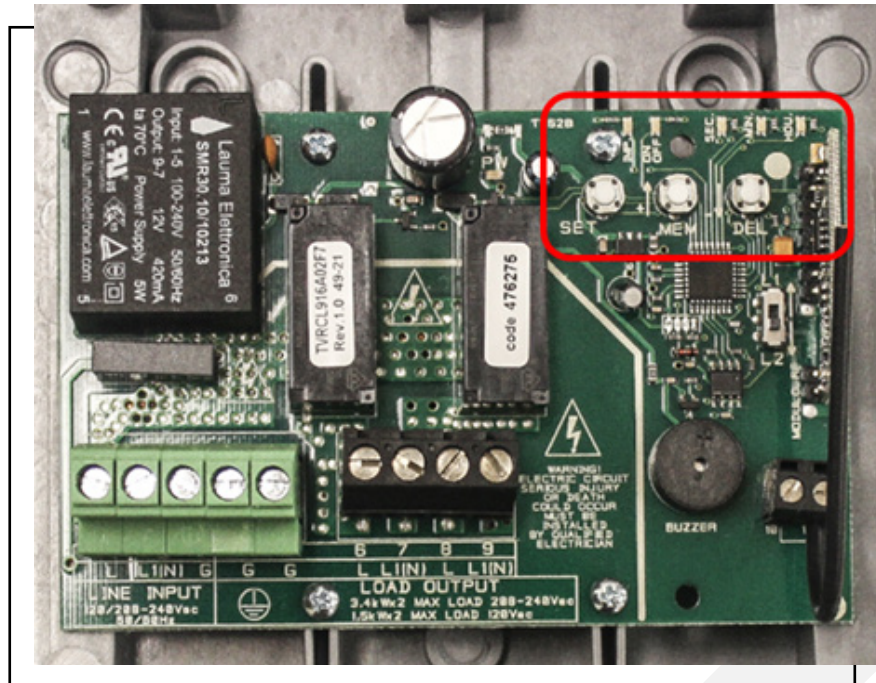
## 2. Setting the time for Channel 1 with the channel selector in the L1 Position.

Press the Set button to select the desired time increment. Pressing the SET button will move the LED lights above it to move left to right. Pressing 3 times to set Seconds (SEC led), 4 times to set Minutes (MIN led) or 5 times to set Hours (HOU led).

Once the correct LED is lit for the desired time increment, press the MEM button to increase the allocated time. The desired time increment LED will flash each time the MEM is pushed.

Examples: With the HOU led lit, press MEM 2x for 2 hours. With the MIN led lit, you can press the MEM 30x for 30 minutes. If you set too much time, you can press the DEL to remove time increments.

Once the LED is no longer lit, the time increments will be set and you can repeat the process to set Channel 2.



## 3. Setting the time for Channel 2 with the channel selector in the L2 Position.

Move the channel selector to L2.

Repeat the directions from step 2 to set Hours, Minutes or Seconds.

## 4. Test the remote.

If this does not resolve the issue, you will need to schedule a troubleshooting call with Bromic Tech Support.

When contacting our Tech Team we request you submit model numbers of the heaters and controls, photos of the installed products and installation wiring along with proof of purchase to validate any warranty.

Please remember to request service calls 48 hours in advance to ensure availability.

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