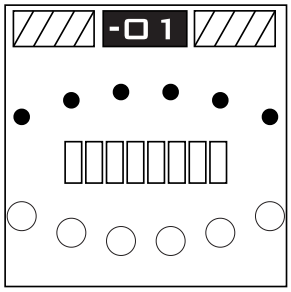
On the Subject of Reaction



*And it gets **faster.***

The module has 6 LEDs on top and 6 buttons on the bottom. The objective is simple: **Do not let all the lights be on at the same time.** Watch out, because less modules remaining makes it go faster, and unlike other needy modules... well... **It doesn't seem to deactivate.**

Turning off the lights

- Each module is differently wired, meaning that which button is connected to which LED isn't the same. Thankfully, there are a number of **rectangular white markings** in the middle of the module (note that this number could be 0) which tells us how it was wired, and therefore, which buttons to click.
- In the table located on the next section, the relationship between the number of markings and the button-to-LED connections are shown. **Buttons and LEDs are counted from left to right. Click a button that is connected to an LED that's on and it'll turn it off.** It is strongly advised not to click the button of an LED that's off.

Number of markings	Wiring
0	Button 1 --> LED #5 Button 2 --> LED #6 Button 3 --> LED #2 Button 4 --> LED #3 Button 5 --> LED #1 Button 6 --> LED #4
1	Button 1 --> LED #3 Button 2 --> LED #6 Button 3 --> LED #2 Button 4 --> LED #5 Button 5 --> LED #1 Button 6 --> LED #4
2	Button 1 --> LED #4 Button 2 --> LED #1 Button 3 --> LED #2 Button 4 --> LED #5 Button 5 --> LED #6 Button 6 --> LED #3

3	Button 1 --> LED #1 Button 2 --> LED #5 Button 3 --> LED #3 Button 4 --> LED #4 Button 5 --> LED #2 Button 6 --> LED #6
4	Button 1 --> LED #1 Button 2 --> LED #3 Button 3 --> LED #4 Button 4 --> LED #2 Button 5 --> LED #6 Button 6 --> LED #5
5	Button 1 --> LED #6 Button 2 --> LED #1 Button 3 --> LED #4 Button 4 --> LED #5 Button 5 --> LED #2 Button 6 --> LED #3
6	Button 1 --> LED #6 Button 2 --> LED #4 Button 3 --> LED #3 Button 4 --> LED #1 Button 5 --> LED #5 Button 6 --> LED #2
7	Button 1 --> LED #2 Button 2 --> LED #5 Button 3 --> LED #1 Button 4 --> LED #6 Button 5 --> LED #3 Button 6 --> LED #4
8	Button 1 --> LED #5 Button 2 --> LED #2 Button 3 --> LED #3 Button 4 --> LED #4 Button 5 --> LED #6 Button 6 --> LED #1
Number of markings	**Wiring**