Green Flashing Light Instructions

120 Volt RGB LED RF Controller | Customer Quick Guide

How to make only green flash

1. Set DIY 1 and DIY 3 to green. Press DIY 1. Hold the **red down** and **blue down** arrows until those colors are off, then hold the **green up** arrow until the lights are bright green. Repeat for DIY 3.

2. Set DIY 2, DIY 4 and DIY 5 to off. Press DIY 2 and hold the individual **red, green and blue down** arrows until the lights are completely dark. Repeat for DIY 4 and DIY 5.

3. Press DIY Jump. The controller cycles through the saved settings, alternating green with dark pauses. With this five-setting pattern, the pause at the end of each cycle is longer.

4. Adjust the flashing speed. Press **UpSun** to flash faster or **DownSun** to flash slower.

Use the individual color arrows to program DIY settings, **not the sun buttons**. The controller remembers the DIY settings.

DIY button	Saved setting
DIY 1	Green
DIY 2	Off
DIY 3	Green
DIY 4	Off
DIY 5	Off

At the site: turn on the saved sequence

1. Connect the lights to power and press **ON** on the remote.
2. Press **DIY Jump** to start the saved green flashing sequence.
3. The current speed is set to **3 clicks above the lowest speed**. To restore this setting, lower the speed fully with **DownSun**, then press **UpSun 3 times**.
4. Press **OFF** when finished.

The guide says the controller starts on its last selected setting when turned on. If flashing does not resume, press DIY Jump.

Check before use: Confirm green flashes with completely dark pauses. This setup depends on the controller allowing a fully dark DIY setting; the supplied guide does not explicitly confirm that feature. The Spark button cycles through multiple colors.