

# HTTP-Request Shelly RGBW2

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## HTTP-Request with Original-Firmware:

Enter in the address bar of the browser:

### Mode: COLOR

- switch **ShellyRGBW2** ON: <http://192.168.xxx.xxx/color/0?turn=on>
- switch **ShellyRGBW2** OFF: <http://192.168.xxx.xxx/color/0?turn=off>
- switch **ShellyRGBW2** TOGGLE: <http://192.168.xxx.xxx/color/0?turn=toggle>
- switch **ShellyRGBW2** ON with Timer in s: <http://192.168.xxx.xxx/color/0?turn=on&timer=30>
- switch **ShellyRGBW2** OFF with Timer in s: <http://192.168.xxx.xxx/color/0?turn=off&timer=30>
- switch **ShellyRGBW2** ON and set color Red, Green, Blue, White in respective intensity:

<http://192.168.xxx.xxx/color/0?turn=on&red=112&green=112&blue=112&white=0>

- switch **ShellyRGBW2** ON and set only White: <http://192.168.xxx.xxx/color/0?turn=on&white=20>
- switch **ShellyRGBW2** ON and intensity in %: <http://192.168.xxx.xxx/color/0?turn=on&gain=27>

### Mode: WHITE

- switch **ShellyRGBW2** ON: <http://192.168.xxx.xxx/white/0?turn=on>
- switch **ShellyRGBW2** OFF: <http://192.168.xxx.xxx/white/0?turn=off>
- switch **ShellyRGBW2** TOGGLE: <http://192.168.xxx.xxx/white/0?turn=toggle>
- switch **ShellyRGBW2** ON and set brightness in %: <http://192.168.xxx.xxx/white/0?brightness=70>
- **ShellyRGBW2** set brightness in %: <http://192.168.0.50/color/0?turn=on&white=20>
- switch **ShellyRGBW2** ON with Timer in s: <http://192.168.xxx.xxx/white/0?turn=on&timer=30>
- switch **ShellyRGBW2** OFF with Timer in s: <http://192.168.xxx.xxx/white/0?turn=off&timer=30>

In **White mode**, the outputs R / G / B / W (channel 0-3) can be switched separately.

If an **authorization** is required:

- switch **ShellyRGBW2** ON: <http://user:pass@192.168.xxx.xxx/relay/0?turn=on>
- user: user name to adjust
- pass: password to adjust

Channel assignment: channel 1: "0", channel 2: "1", channel 3: "2", channel 4: "3"; adjust accordingly!

The IP address must of course be adapted to the home network and the respective Shelly device.