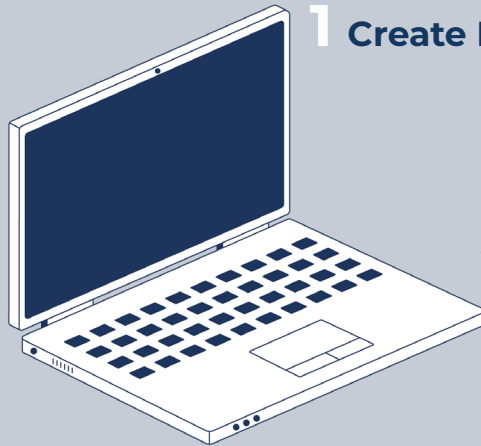# QUICKSTART
VAN PI Dimmy
WIFI

1 Create Image

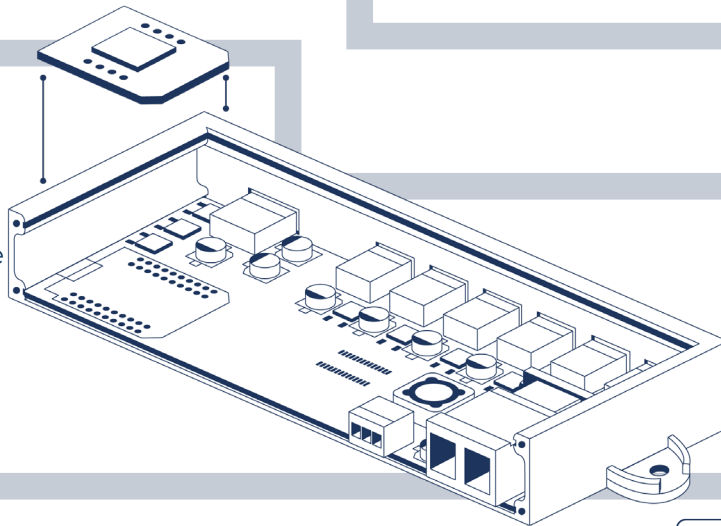**a)** Webseite:
Start Chrome Browser , connect Wemos D1/ ESP32 to your PC
>> can be flashed directly from the browser.
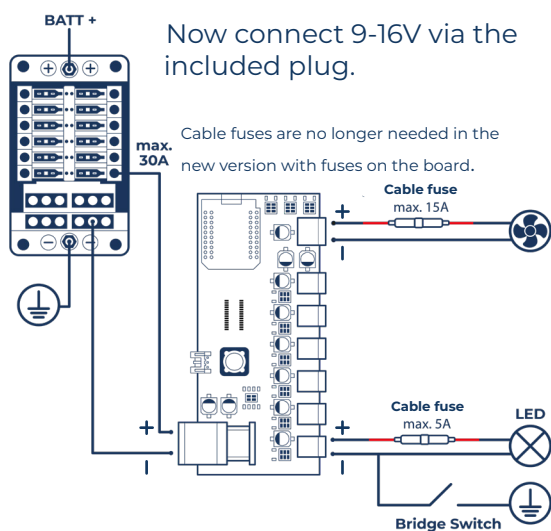**(www.flashesp.pekaway.de)**

b) Onboard Flasher:
A flasher is built into the System. Wemos D1 can be flashed with our integrated Flashtool found in the Config Menu

2 Assembly

Place the **WEMOS ESP32** on the board. Insert the board and cover into the dimmycase and screw together the cover.

3 Accessories & Power connect

Now connect 9-16V via the included plug.

BATT +

max. 30A

Cable fuses are no longer needed in the new version with fuses on the board.

Cable fuse
max. 15A

Cable fuse
max. 5A

LED

Bridge Switch

Do not forget to plug in the fuses!

4 Adjust Tasmota & Webinterface

Search for „PekawayMota" WIFI & connect with it.
You will be automatically redirected to the Config page.*
Now enter your Wifi settings from from your VANPI (or from the network which is integrated in the VANPI).

In the webinterface you can name the switches 1-7. Under the switch „Tab" you can now control the dimmers.

* If this should not work, try it via the IP address: **192.168.4.1**