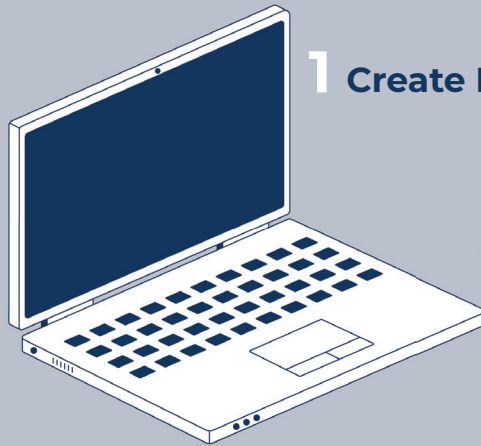# QUICKSTART
VAN PI Dimmy
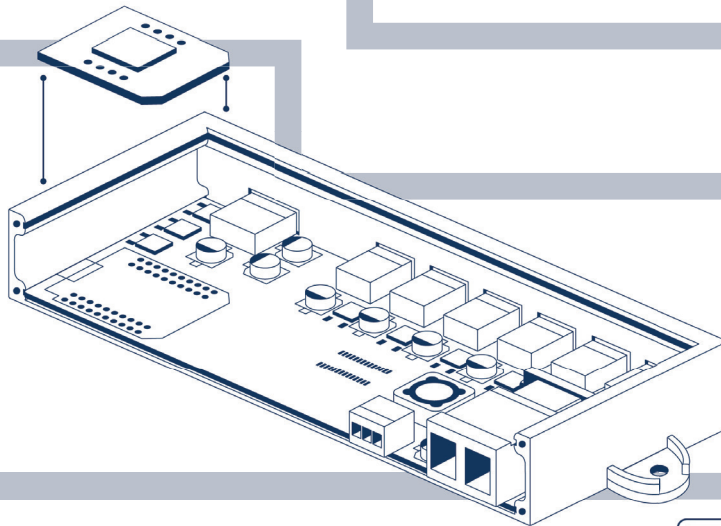### WIFI

1 Create Image

a) Webseite:
Start Chrome Browser , connect Wemos D1/ESP32 to
your PC
>> can be flashed directly in the browser.

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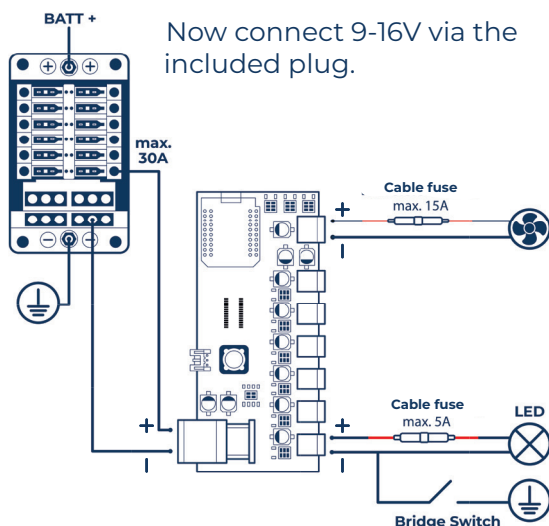Wemos D1 can be flashed with our integrated Flashtool found in the Config Menu

(www.flashesp.pekaway.de)

2 Assembly

Place the **WEMOS D1** 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 fuse
max. 15A

Cable fuse
max. 5A

LED

Bridge Switch

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**