**Disclaimer**

Working with mains voltages can be harmful and cause death. Do not connect this PCB to mains (230VAC) unless you are trained/authorized in doing so and know the required safety regulations.

An electrical shock can be deadly. Improper installations can lead to fire hazards.

This PSU is a prototype, it is not certified in any way and might only be used as a prototype under laboratory conditions. Usage is at own risk.

The PSU is designed to be installed in a metal enclosure. A 3 prong mains connector is required and the case has to be connected to PE in a suitable way. A sufficient ventilation of the enclosure is required.

The mains fuse is not included on the PCB. A suitable fuse has to be installed in the mains circuitry externally.

The documentation is drafted to the best of my knowledge. The creator is not liable for the accuracy and completeness.