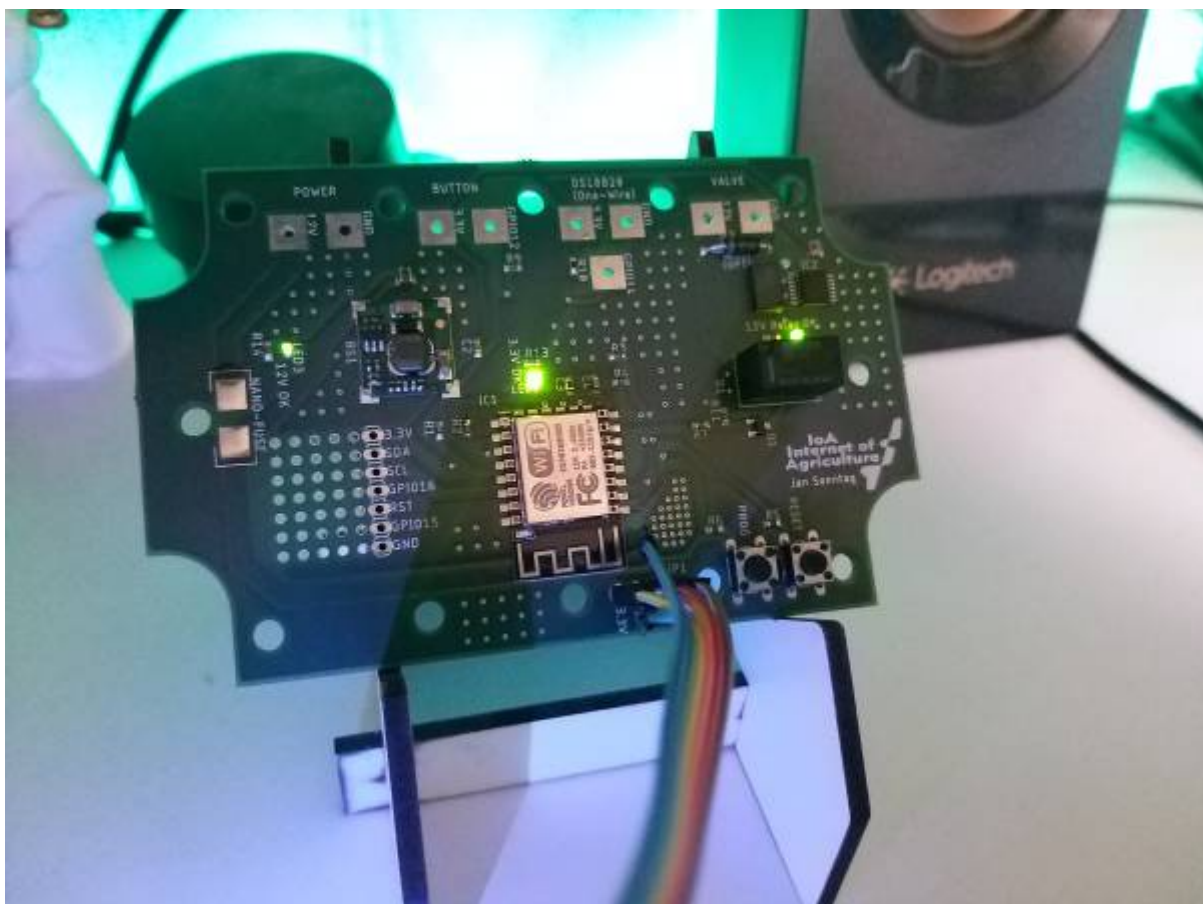


# Trough Automation PCB

## Quick Info

- Wifi 2,4Ghz
- Tasmota
- DC Input 4.75V - 36V
- Nano Fuse (1A - 5A)
- Switching High Current / Voltage DC Devices (example: Valves, Motors, ...)
- Solder Pads for OneWire device (example: DS18B20 Temperature Sensor)
- Solder Pads for Button / Switch
- Space for additional modifications



## Example Application - Trough Automation

### General Concept

### How to program

### Other possibilities

Last  
update: eolab:ioa:trough\_automation:start [https://student-wiki.eolab.de/doku.php?id=eolab:ioa:trough\\_automation:start&rev=1646646189](https://student-wiki.eolab.de/doku.php?id=eolab:ioa:trough_automation:start&rev=1646646189)  
2023/01/05 14:38

---

From:  
<https://student-wiki.eolab.de/> - **HSRW EOLab Students Wiki**

Permanent link:  
[https://student-wiki.eolab.de/doku.php?id=eolab:ioa:trough\\_automation:start&rev=1646646189](https://student-wiki.eolab.de/doku.php?id=eolab:ioa:trough_automation:start&rev=1646646189)

Last update: **2023/01/05 14:38**

