

## Required components:

- 1 x 2.5 m adapter cable
- 1x 10 cm adapter cable
- 1 x humidity / temperature sensor
- 1 x termination resistor

## Wiring:

- Connect the 2.5 m adapter cable with the **TANlock port 12** and the **sensor**.
- Connect the 10 cm adapter cable with the **sensor** and the **termination resistor**.

## Configuration:

1. Access the TANlock via the IP-Adress <http://192.168.0.90> in a webbrowser of your choice.
2. Login using
  - User: „**api**“
  - Password: „**lab**“
3. Go to the tab "**Settings**" → "**Sensors**"
4. Activate
  - a. Temperature: „**Settings**“ → „**Set temperature alarm**“
  - b. Humidity: „**Settings**“ → „**Set humidity Alarm**“