

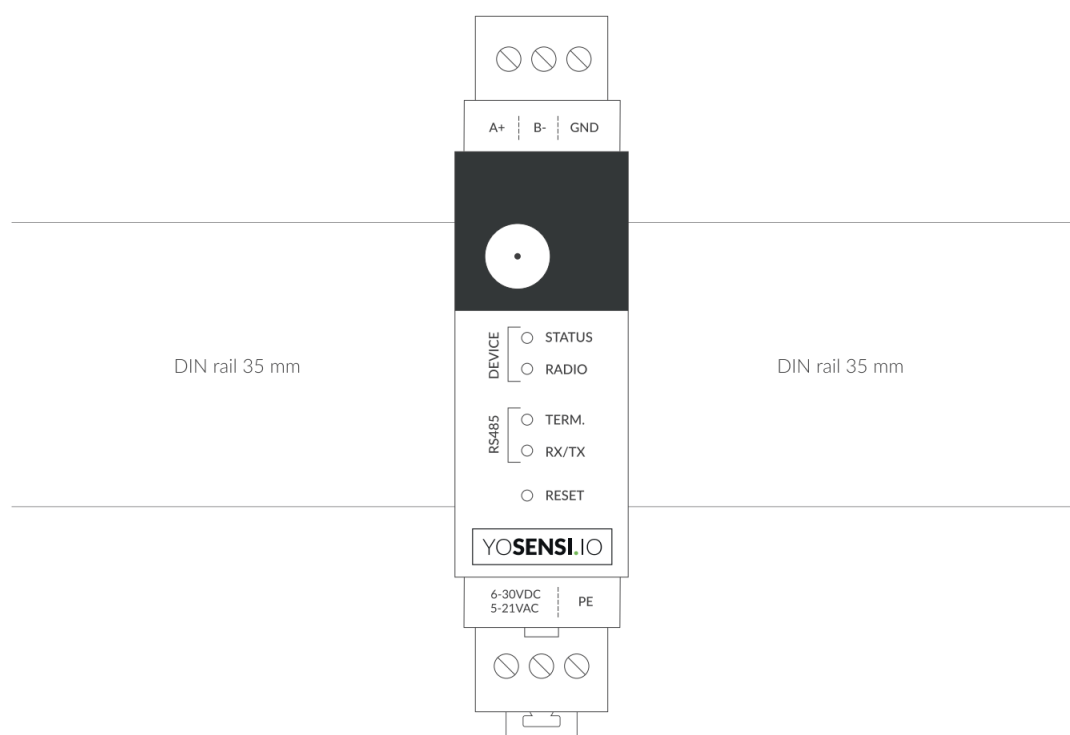


# Modbus.

QUICK INSTALLATION GUIDE V1.0

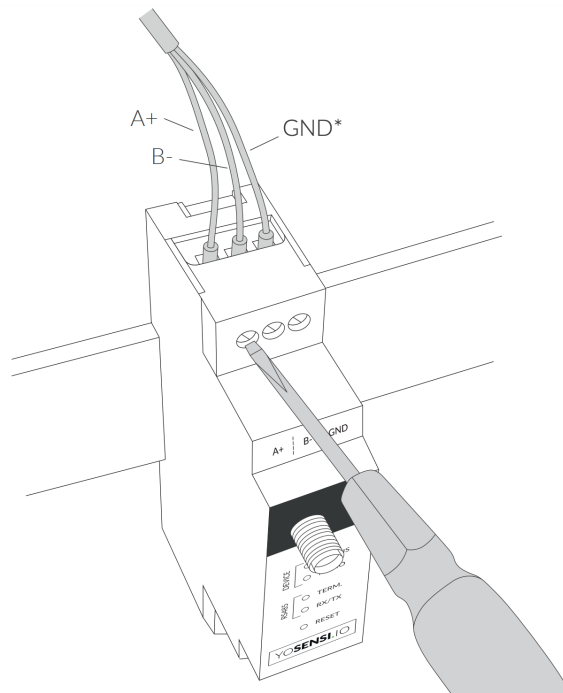
LoRa Alliance™ Member

1. Mount the device on a 35 mm DIN rail.



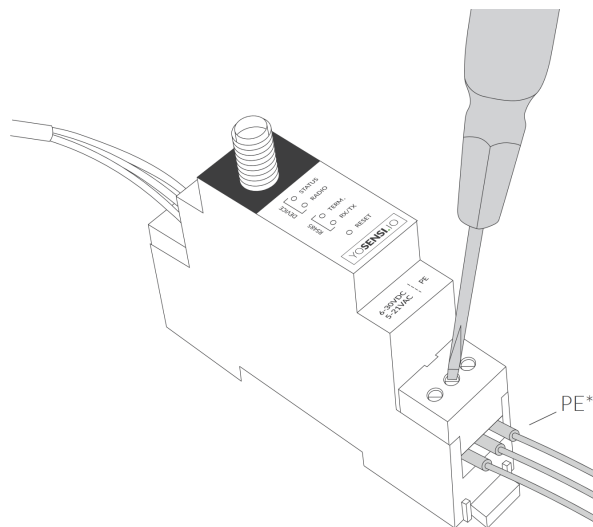
*Figure 1 Opening the enclosure of the device.*

2. Screw RS485 protocol communication wires to the device's A+ and B- terminal blocks. Optionally, connect cable shielding to the device's GND terminal block.



*Figure 2* Connecting communication wires to device terminal blocks.

3. Screw the power supply wires to the device (6–30 V DC, 5–21 V AC). Optionally, connect a protective earth (PE) cable. Once power is connected, the indicator diodes should behave as described on physical interfaces of the LEDs.



*Figure 3* Connecting power supply to the device.

4. Connect the antenna to the device.

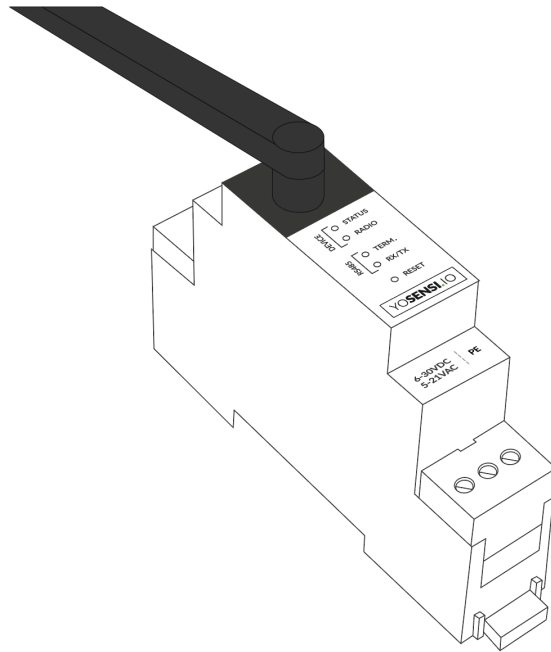


Figure 4 Device with antenna connected.