# P1 Splitter Installation guide



# Installation guide for P1 Splitter

# Step 1:

Power up the P1 Splitter with the included power cable.

A green LED will start flashing on your P1 Splitter. This indicates that it is waiting for data.

#### Step 2:

Connect the RJ12 cable from the electricity meter to your P1 Splitter on the "P1 IN" port.

The green LED will be on constantly when data has been received.

The LED at the "P1 IN" port will flash when data is being received.

## Step 3:

Connect the RJ12 cable from your P1 Splitter to your PiiGAB P1 Converter, port "RJ12 - 1"

Connects to any of the other three ports on your P1 Splitter.

If you have more devices that want to read from the utility meter, connect them to one of the other ports.

A white LED lights up at the current port on the P1 Splitter when data is sent to your PiiGAB P1 Converter.

### Step 4:

Connect your PiiGAB P1 Converter to any M-Bus master using an M-Bus cable.

Check that a green LED lights up at the M-Bus slave port in your PiiGAB P1 Converter.



