

INNOVOLTUS

New things under the sun



JULLIX 
Brain of your energy management

Step 5a: Modbus TCP T

Inhoudsopgave

Step 5a: Modbus TCP T 3

Step 5b: Modbus TCP U 3

Step 5c: Modbus TCP V 3

Step 5d: Modbus TCP W 3

Step 5a: Modbus TCP T

In this step the communication between the inverter, charger or other devices and the JULLIX module is configured. Select the correct device from the list below and press the "Apply" button.

Select device manufacturer

1 Alfen

Filter on family

2 All

Select device model

3 Alfen EVSE

Enter the connection details necessary such that the device can make a connection.

Configure MODBUS station

4 1

Configure IP-address

5 192.168.1.234

Configure Port

6 0

This device supports virtual MAC. This is needed when connecting to modbus enabled chargers.

Use Virtual MAC

7 ☐

8

Step 5b: Modbus TCP U

Step 5c: Modbus TCP V

Step 5d: Modbus TCP W