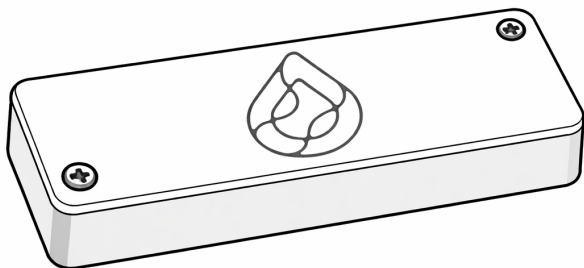
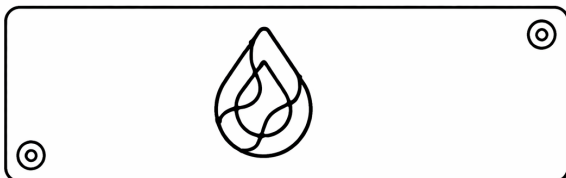


eBus Adapter Installer Manual

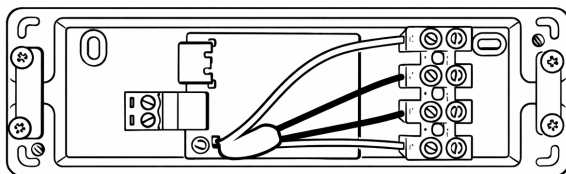


Package Contents

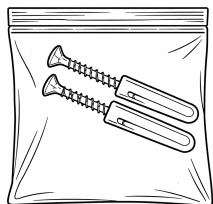
A - Housing Lid



B - Housing Base



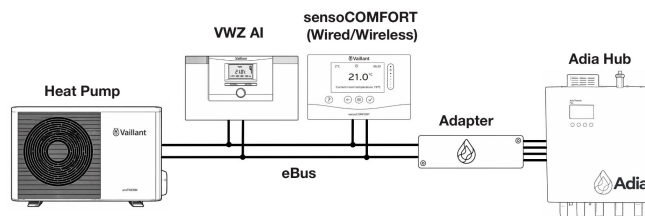
C - Fixing Bag



Installation Guide

Adia Hub on the Vaillant eBus

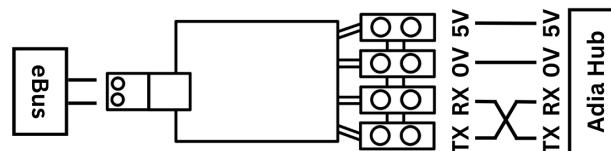
The eBus adapter is used to connect the Adia Hub to the Vaillant eBus, along with the **heat pump**, **VWZ AI**, and **sensoCOMFORT** (wired or wireless).



Installing the eBus adapter

Remove the front cover from the Adia Hub to reveal the **screw terminals**.

Using a **4-core cable**, connect the Adia Hub and eBus adapter according to the below wiring diagram.



Connect the eBus adapter to the Vaillant eBus using **2-core cable**.

Secure the cables under the cable clips on each side.

Mount the eBus adapter to a wall using the provided holes and fixings, **or leave loose** if preferred.

Fit the lid with the **logo correctly oriented** to complete installation.

Vaillant Configuration

On the sensoCOMFORT, navigate to and set:
Settings → Installer level → Installation configuration

→ Installation

- Adaptive heat curve = **Deactivated**

→ Basic system diagram config.

- Basic system diagram code = **8**

→ Circuit 1

- Circuit type = **Fixed value**
- OT switch-off threshold = **99**

→ Domestic hot water

- Cylinder = **Inactive**

Important Notes

Do not over-tighten screws into the plastic, or when mounting to avoid damage.

The housing is **not waterproof**. Install the unit only in a **dry, protected location**.

The eBus wires may be connected in **either orientation**.

Inspect and confirm all connections are properly secured **before applying power**.

Connect the **eBus adapter's TX** to the **Adia hub's RX** and vice versa.