

Review of the thermometer sensors

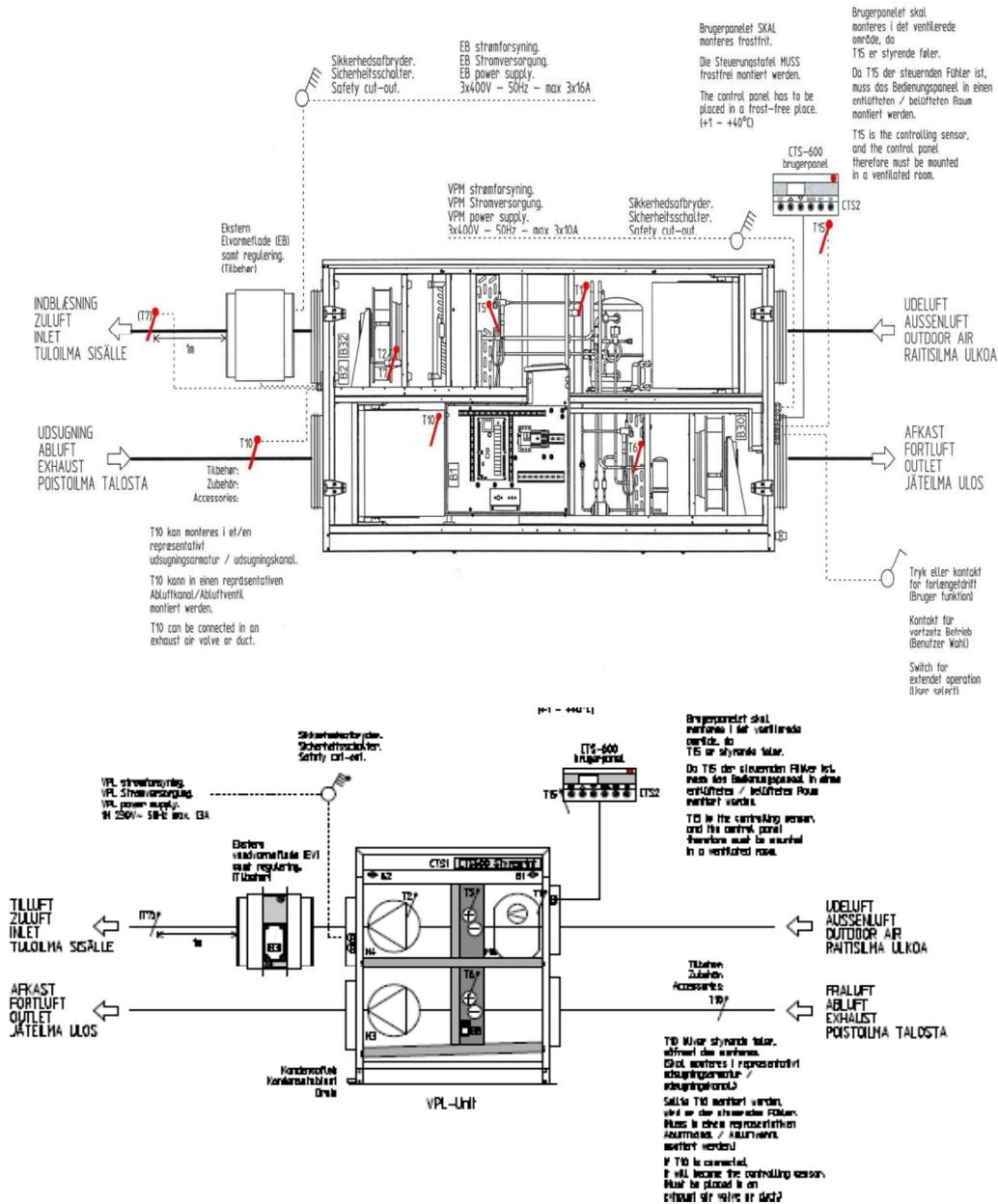


Figure 2: Thermometer sensors

Explanation for figure 2:

- T1 - is the thermometer sensor for the fresh air and should be placed at the north side of the building.
- T2 - is the thermometer sensor for the inlet air at the fan (without heating surface).
- T5 - shows the temperature of the condenser.
- T6 - shows the temperature of the evaporator.
- T7 - is the thermometer sensor for the inlet air after a heating surface.
- T10 - is the thermometer sensor for the exhaust air in a room (accessory).
- T15 - is the thermometer sensor in the CTS 600 panel.

The temperature of the sensors can be read in the "Show data" menu.