Connecting the heat recovery system to the time delay module

Step 1:

Open the junction box cover.

Step 2:

Insert the 2 cable entries in the correct position for the inlet and outlet in the junction box. Attach the junction box to the wall with 2 screws.

Step 3:

Connection of the power supply line (possibly from the dew point control):

Connect the neutral wire of the inlet to the **N** terminal and the phase to the **L** terminal. If your cable has a protective earth, you can connect this to the SL terminal.

Step 4:

Connect up to 4x SOLO+ to the green terminals:

Connect the neutral conductor of the WRGS to the $\bf N$ terminal and the phase of the fan to the $\bf L$ terminal. Fan 1 works in the opposite direction to fans 2 and 4



Step 5:

Close the junction box cover.

In the junction box, the time delay for up to 4 pcs. SOLO+ of 70 seconds is carried out so that 2 - 4 units can be coupled. (Supply and extract air alternately for cross ventilation).

If 6 SOLO+ units are installed, an additional time delay module is required for the 5th and 6th SOLO+, etc.