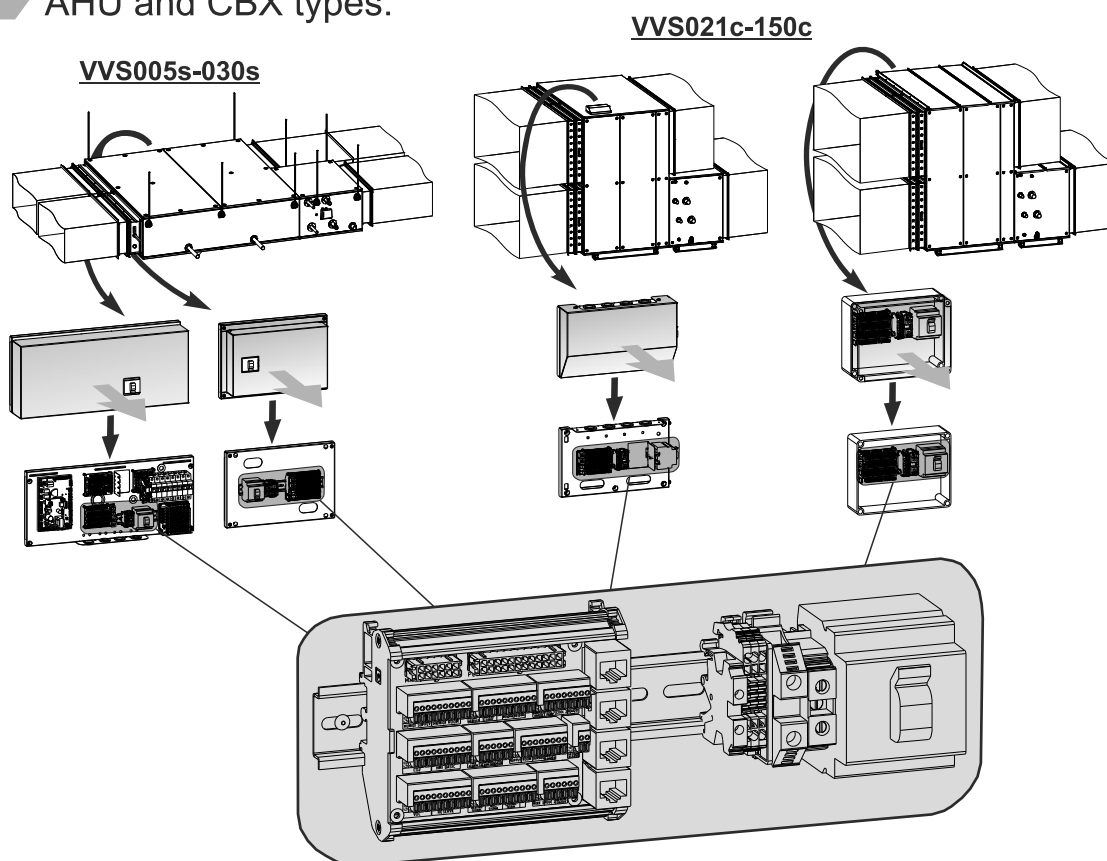
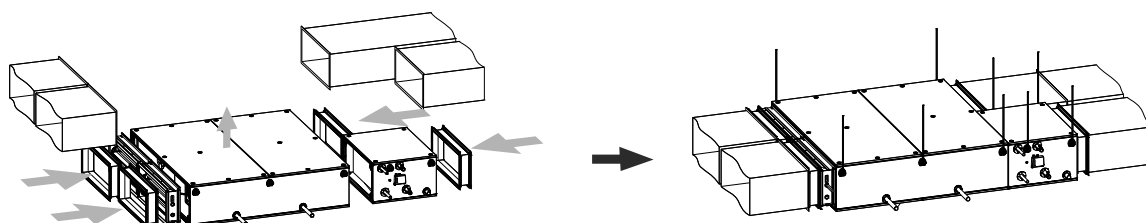


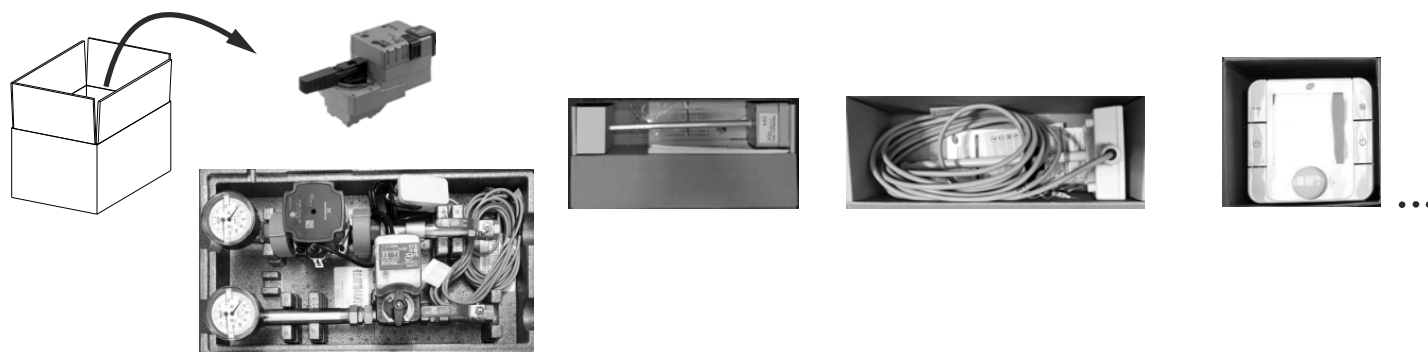
AHU and CBX types:



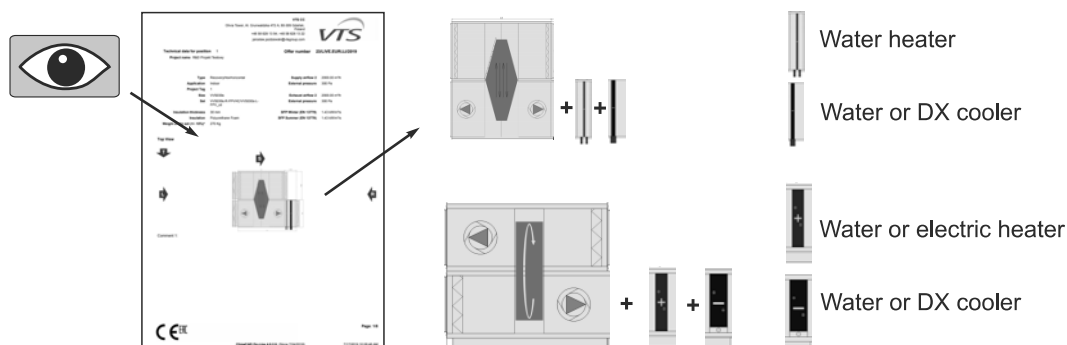
STEP 1 Installation of the AHU on site



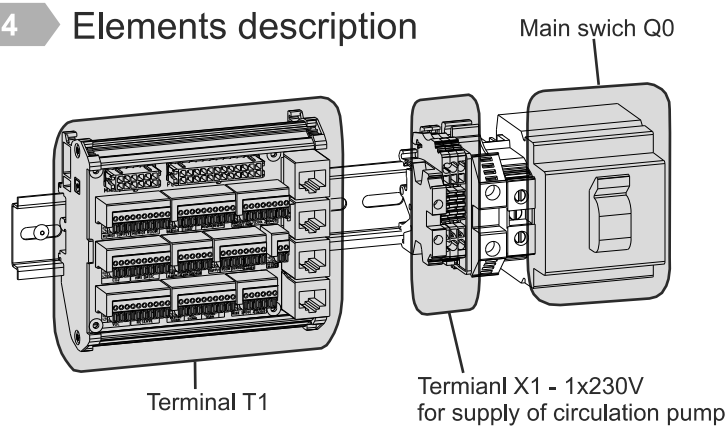
STEP 2 Unpacking automation elements



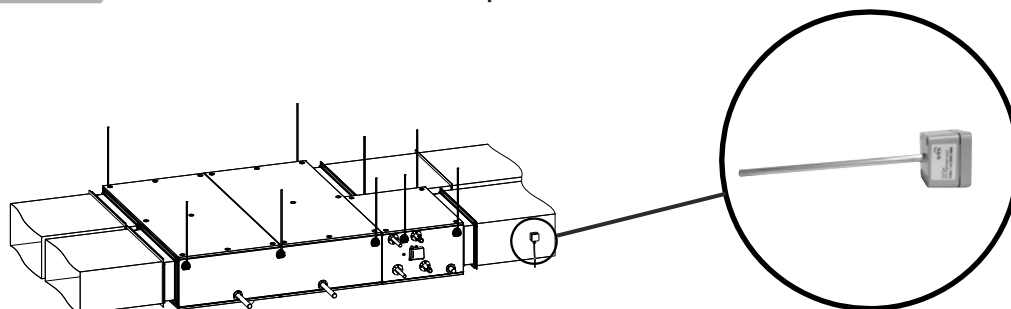
STEP 3 Checking AHU configuration according to tech card



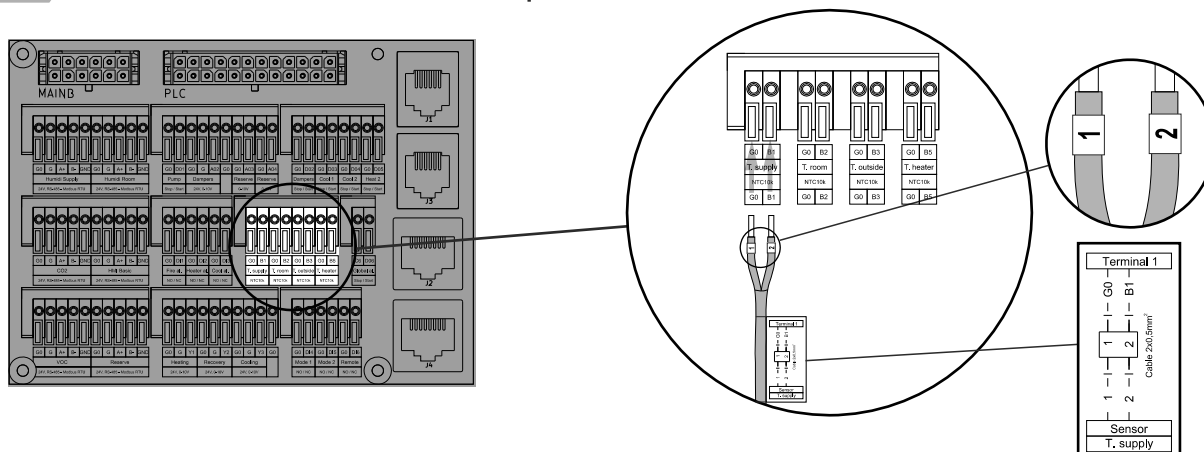
STEP 4 Elements description



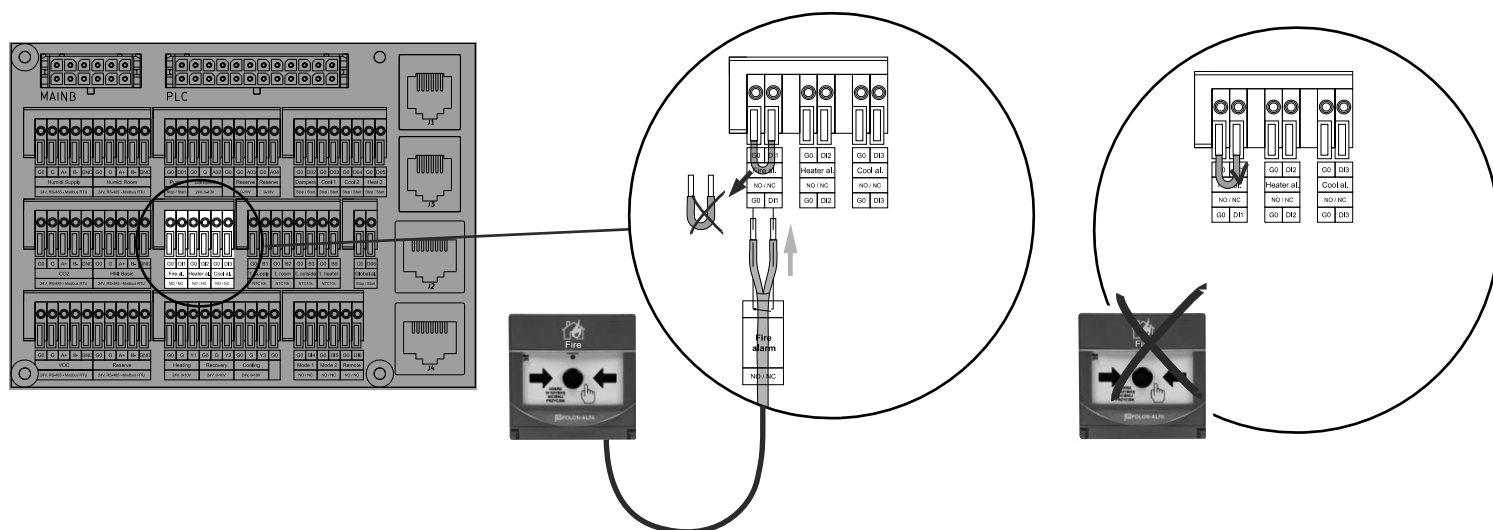
STEP 5 Installation of the temperature sensor on the duct



STEP 6 Connection of the duct temperature sensor to the T1

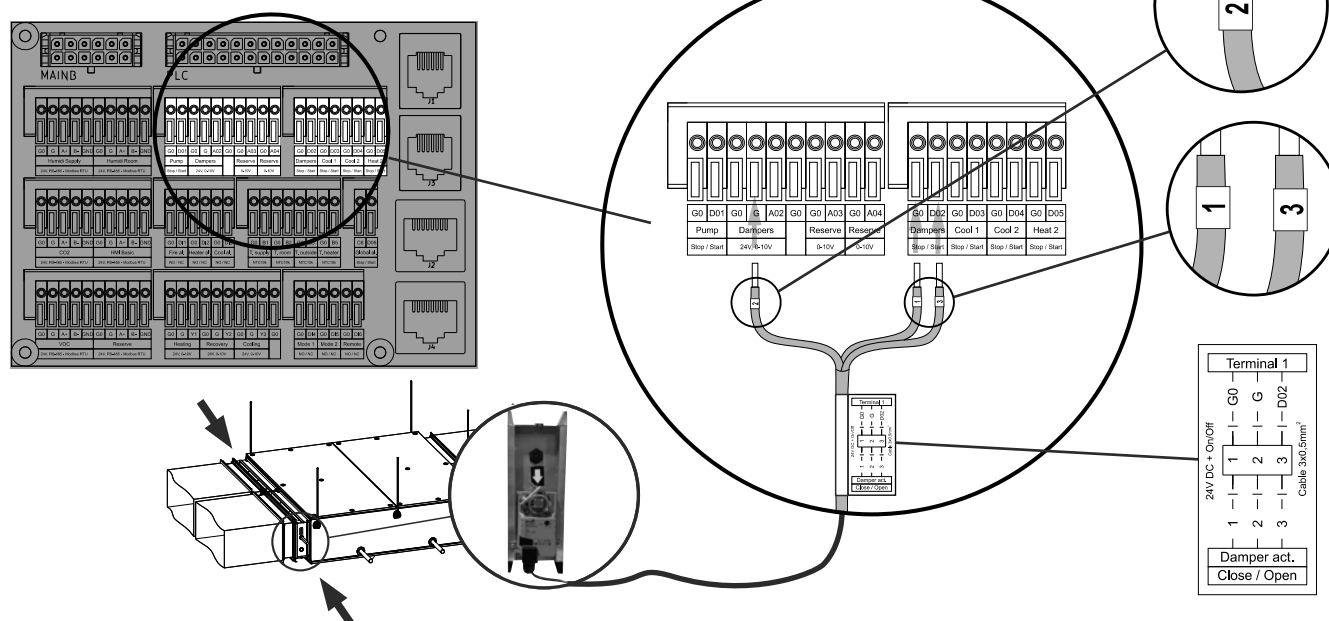


STEP 7 Connection of the fire alarm system, if exists

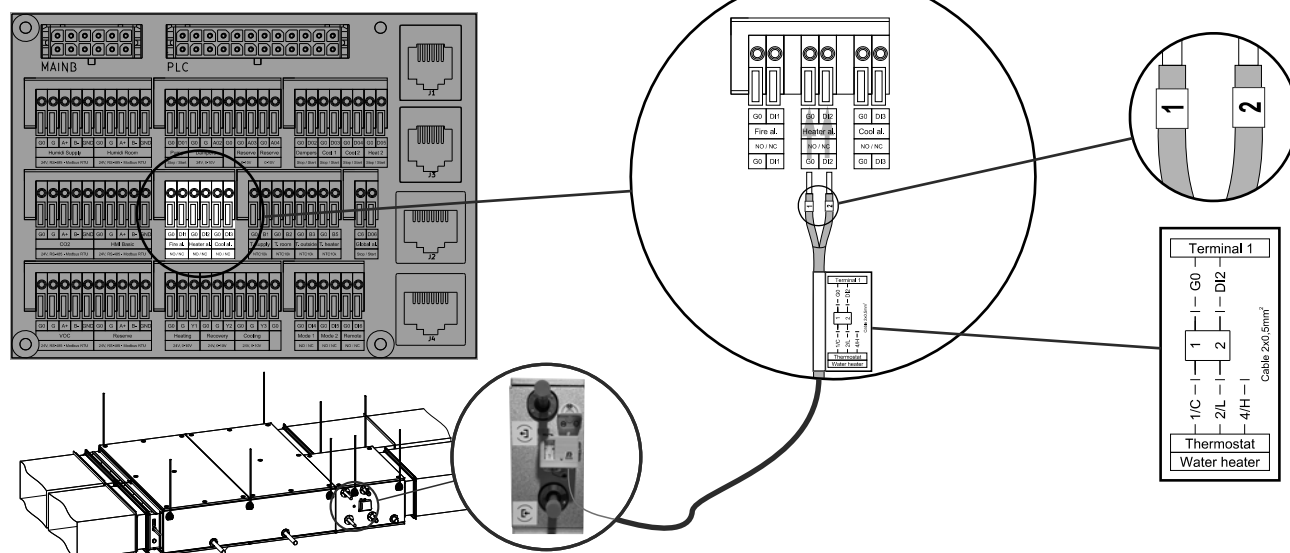


STEP 8 Connection of the functional elements of the AHU

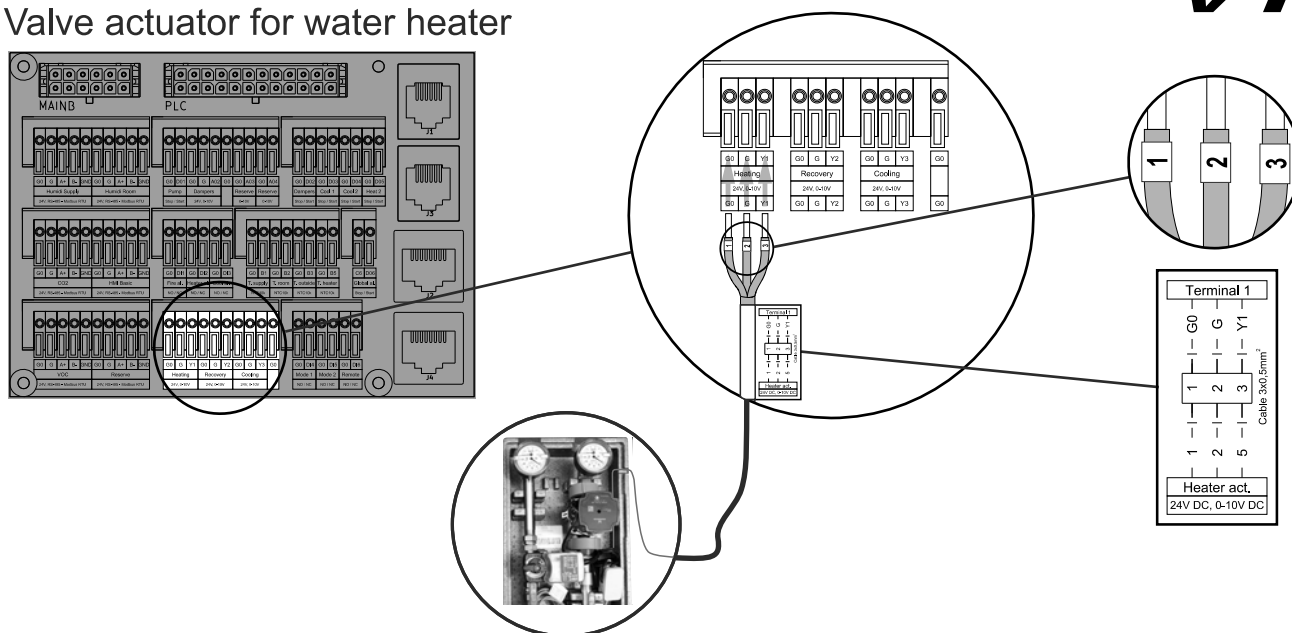
1 Air damper actuator:



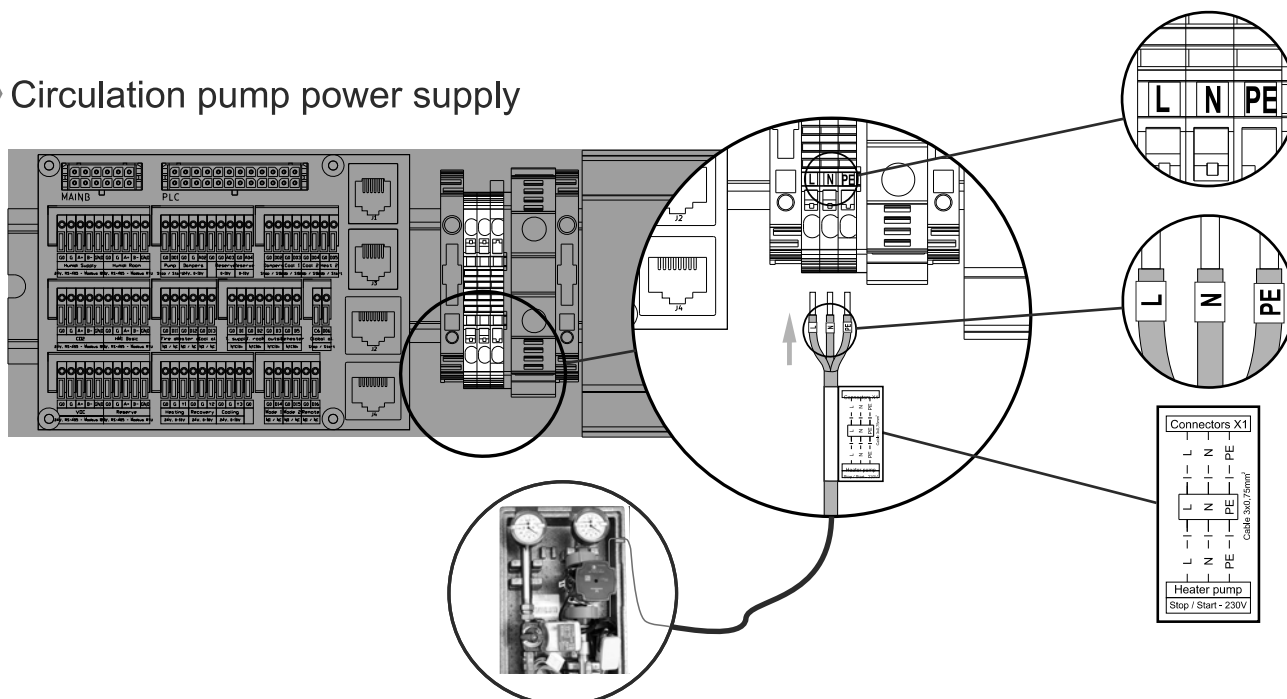
2 Anti-frost thermostat for water heater



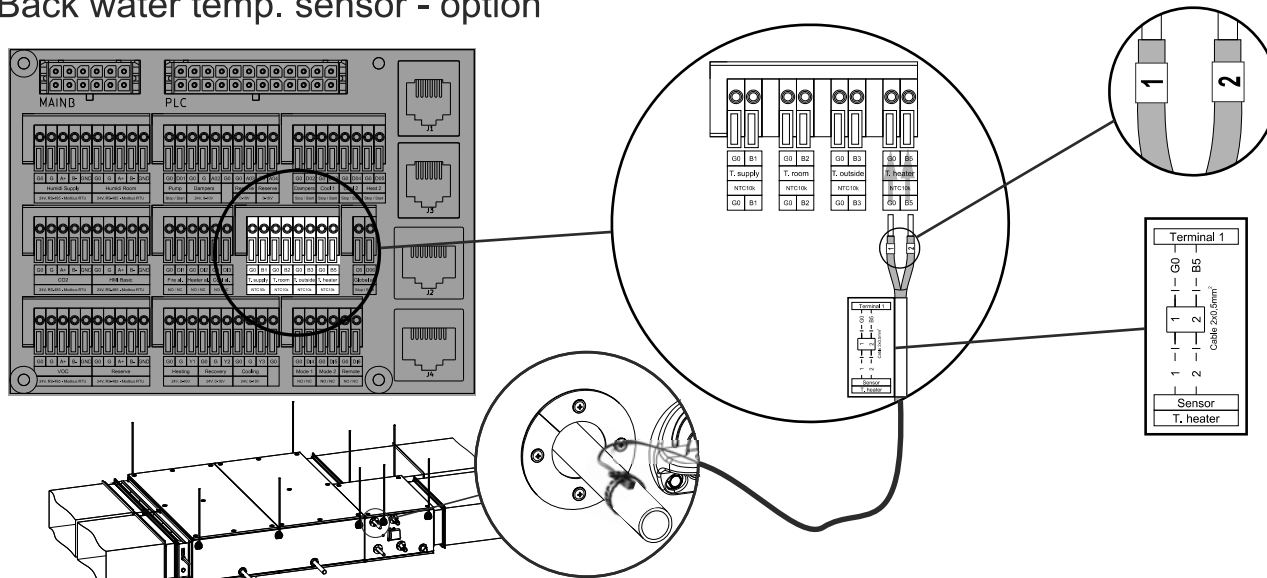
3 Valve actuator for water heater



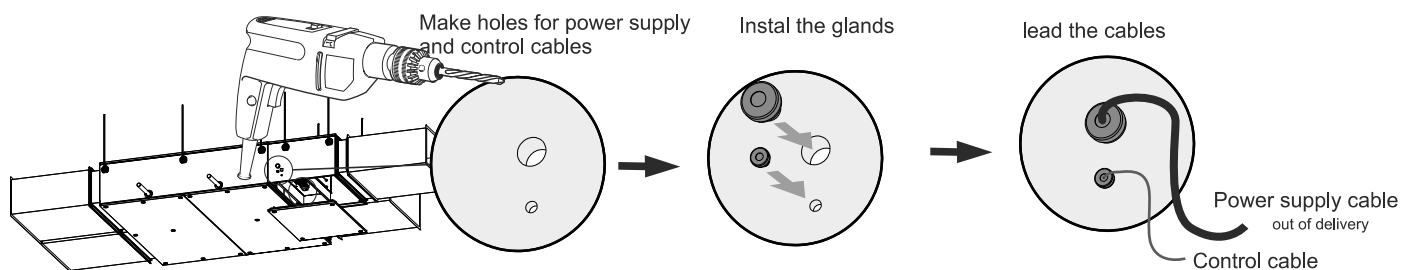
4 Circulation pump power supply



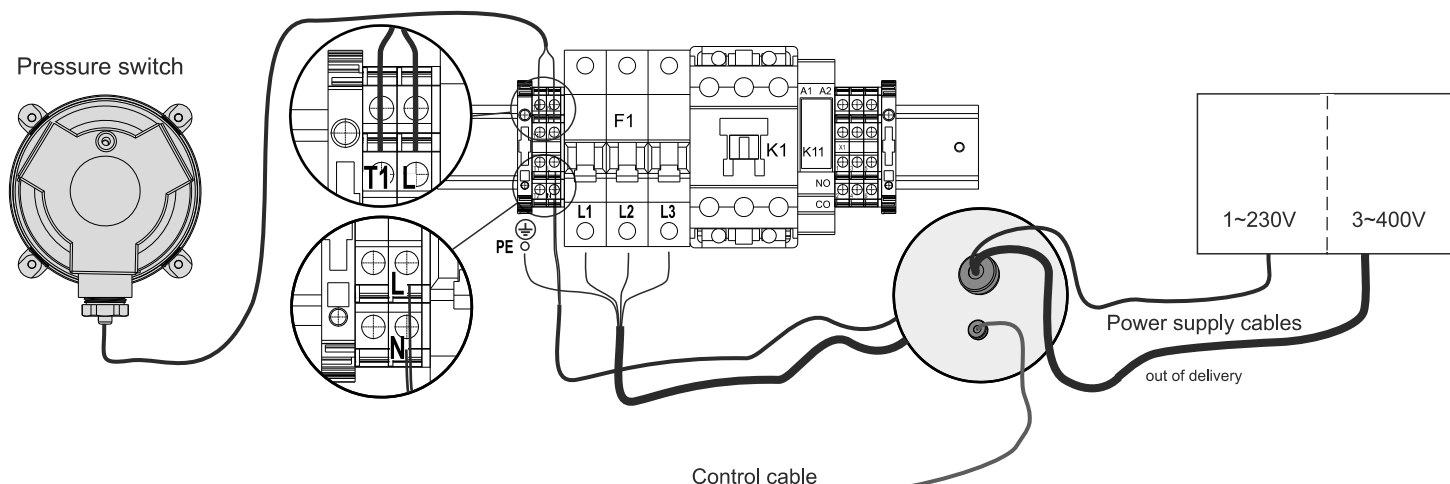
5 Back water temp. sensor - option



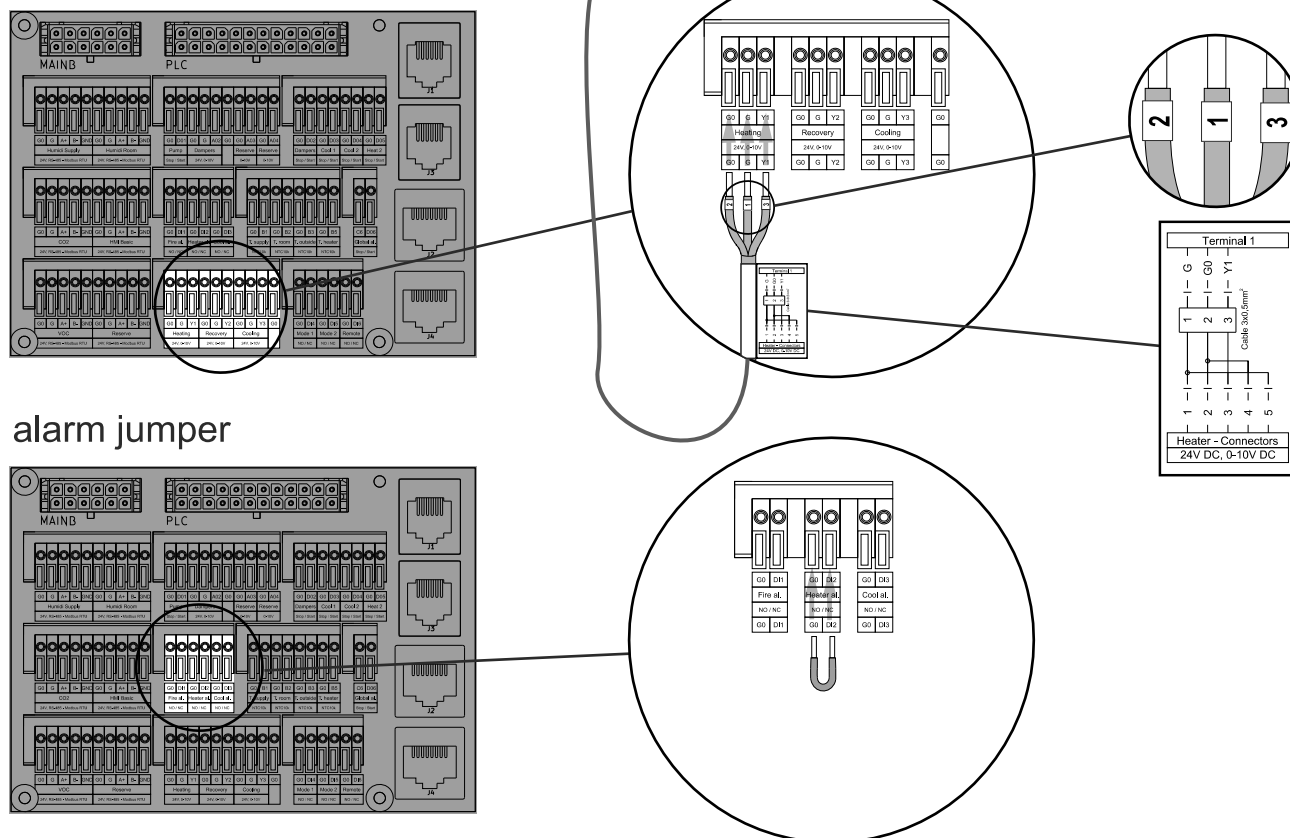
6 Electric heater



6a The power supply cable

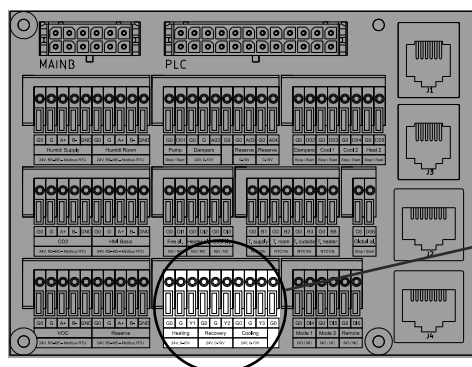


6b Control cable

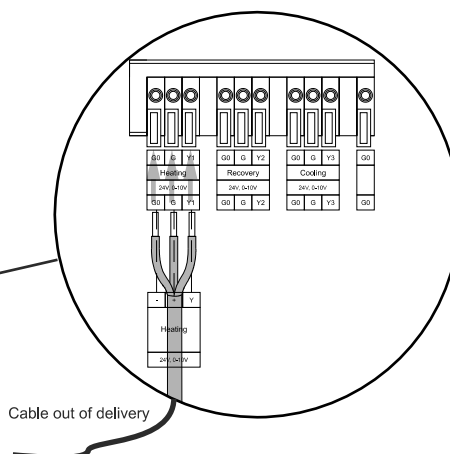


10 DX heater

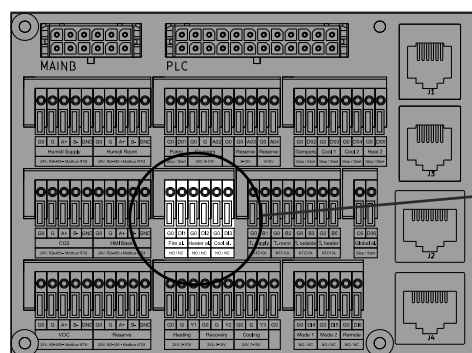
10a Control cable



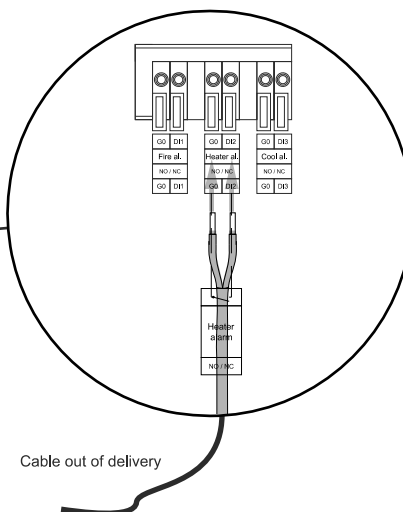
Cable out of delivery



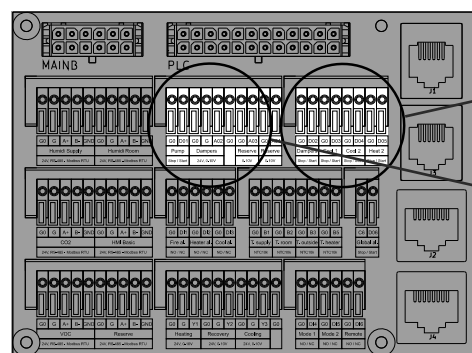
10b DX heater alarm



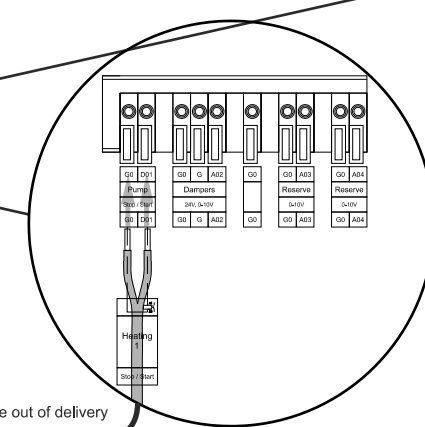
Cable out of delivery



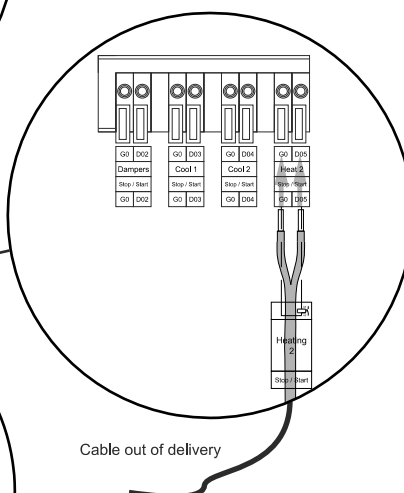
10c Start permission signal



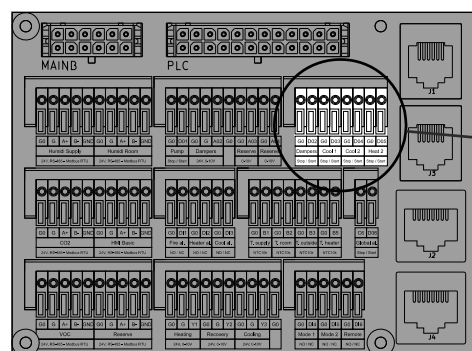
Cable out of delivery



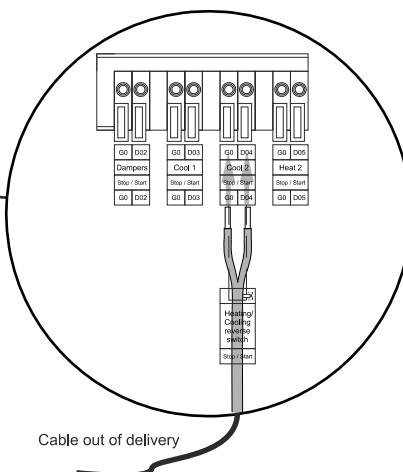
Cable out of delivery



10d Heating / cooling switch signal

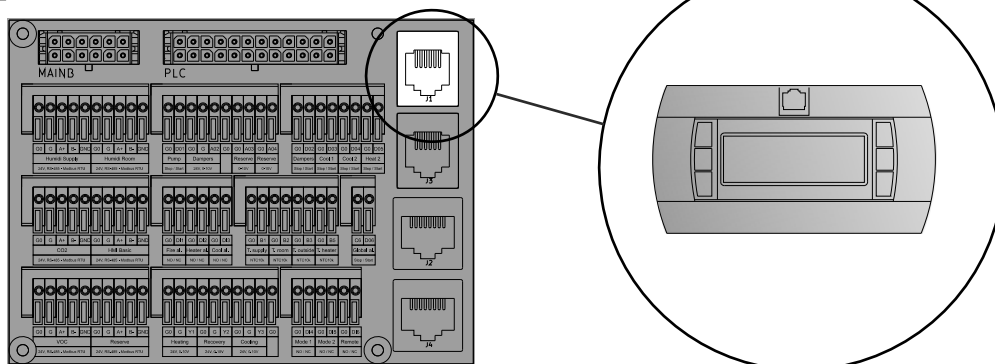


Cable out of delivery

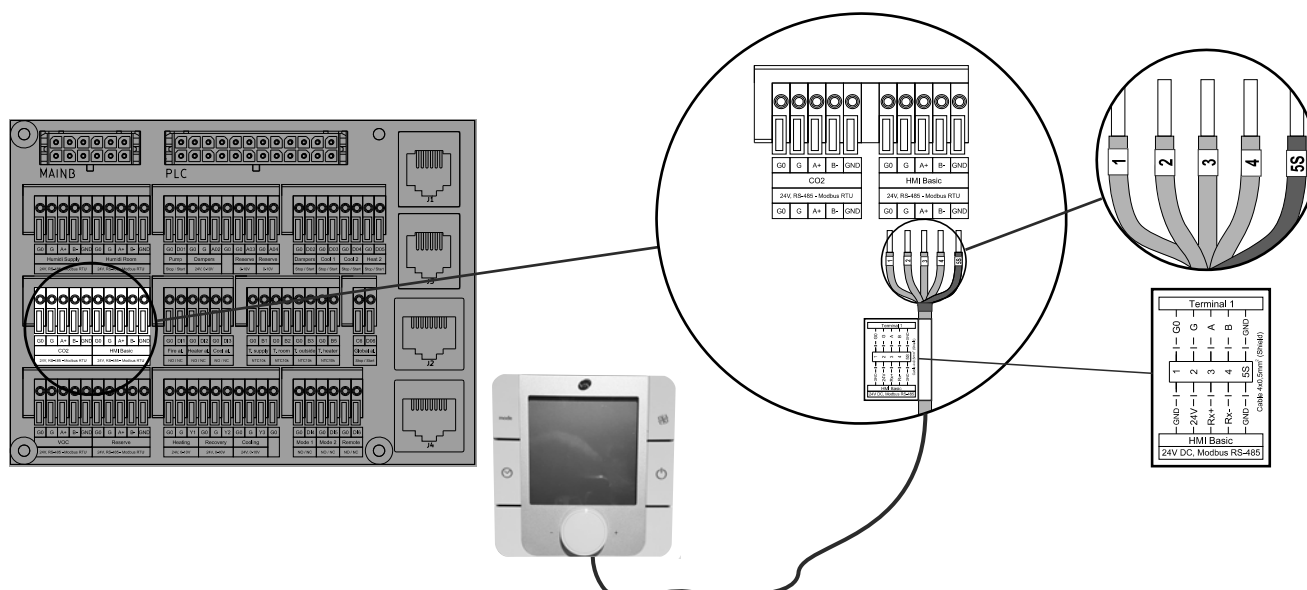
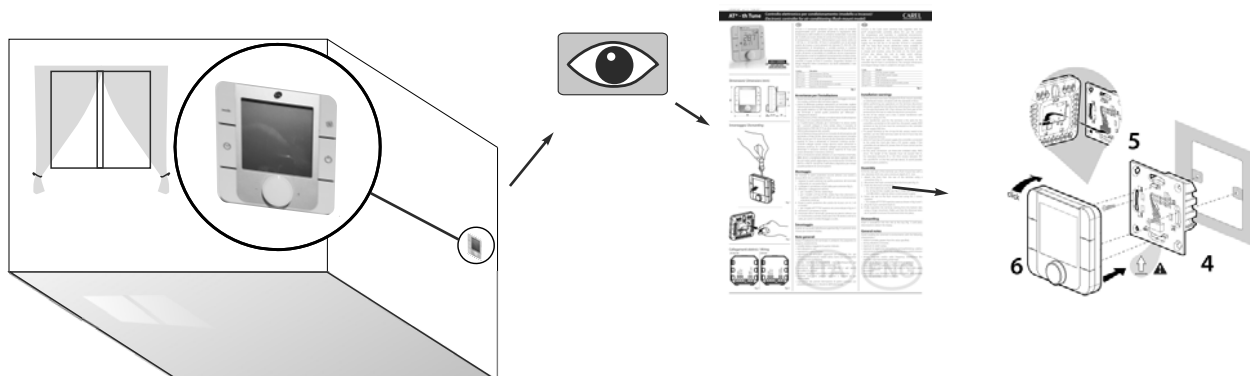


11 Connection of the optional elements

11a HMI Advanced



11b HMI Basic



12 Power connection

