STD-09-2 INTERMITTENT NIGHT HEATING WITH OUTDOOR AIR

The unit starts during nighttime at a preset interval and checks the exhaust air temperature. If there is a heating demand, the unit continues to run until the desired temperature is reached. If this function is combined with a room sensor, the unit does not need to start to measure the temperature, as it receives the information directly from the room sensor.

Settings:

Start stpt heating	*The temperature that if undershot - starts unoccupied heating.*
Heating setpoint	*Supply air temperature setpoint during unoccupied heating.*
Hysteresis stop	*Specify how far above the start setpoint the unoccupied heating is to reach before stopping.*