

CONFIGURE UNOCCUPIED HEATING

You can prevent the building from cooling down too much during the night by letting the unit start when temperature drops below a certain temperature.

Enter pin 2000.

(Operations) > System settings > Configuration > Configuration 2 > Unoccupied temp > choose Htg > scroll down to the bottom of the page choose Next > scroll down to the bottom of that page and choose Restart required! and Execute

Support control requires a room or extract air temperature sensor.

Settings unoccupied heating:

Unit > Operating mode > Unoccupied temp

Start stpt heating – when temperature drops below this point the unit starts

Heating setpoint – setpoint for support control

Hysteresis – determines how much setpoint can be exceeded before the unit stops

Obs, om det inte finns någon rumsgivare kommer aggregatet att starta under natten för att se om stödvärme behövs.

Aggregat < Driftfunktioner > Nattdrift temp.test

Note that if there is no room sensor fitted the unit will start during the night to determine if unoccupied heating is needed.

Unit – Operating mode – Night kick exh tmp