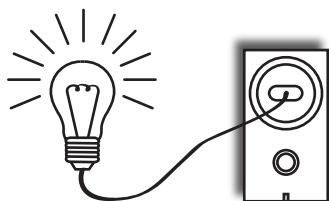


Danfoss Link™ HR and Danfoss Link™ PR wireless relay units

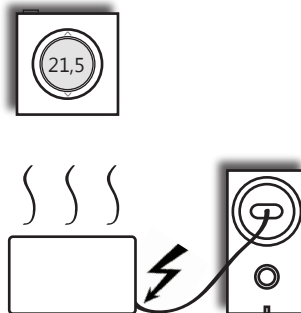
Your wireless system includes one or more wireless relays.

The wireless relay can be used in two ways:

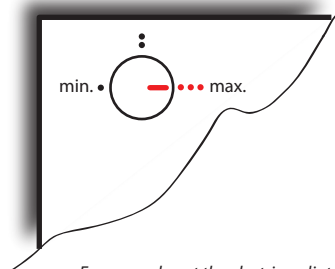
1. In order to implement timer control of e.g. conventional electric heating panels with their own thermostat, as well as of lighting or other electricity-consuming devices.
2. In connection with a room heating solution for the control of electric heating panels along with a Danfoss Link™ RS, which maintains the desired room temperature.



*For example:
Midnight to 9 p.m. off
9 p.m. to midnight on*



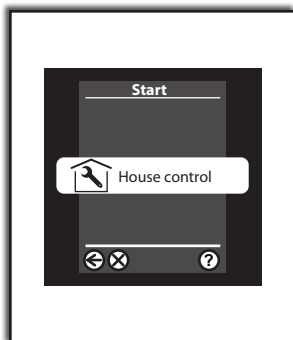
If you have this combination, it is important that the radiator's thermostat is set to the highest possible temperature (which will thus take the radiator's thermostat out of play).



For example, set the electric radiator's thermostat to its maximum temperature (if a Danfoss Link RS™ is used; otherwise this is not necessary)

How can I find out which device I have?

You can easily see which type of relay you have.



If, in the **House control** menu, you have the **Control on/off** menu option, the relay is used as described in section 1.

If this menu option is not visible, the relay is used as described in section 2 and the unit is associated with a room as its heat source, equipped with a Danfoss Link™ RS.

All weekly scheduling and temperature settings can be entered as described in the first part of this guide.

Please note: The wireless relay also functions as a repeater unit (signal amplifier) and helps to ensure a strong wireless network. The relay must therefore always be on.