

Save Time and Cost of Running Wires!

Do you need to control an electrical appliance but don't want to or can't run a wire? Then we have the perfect solution for you.

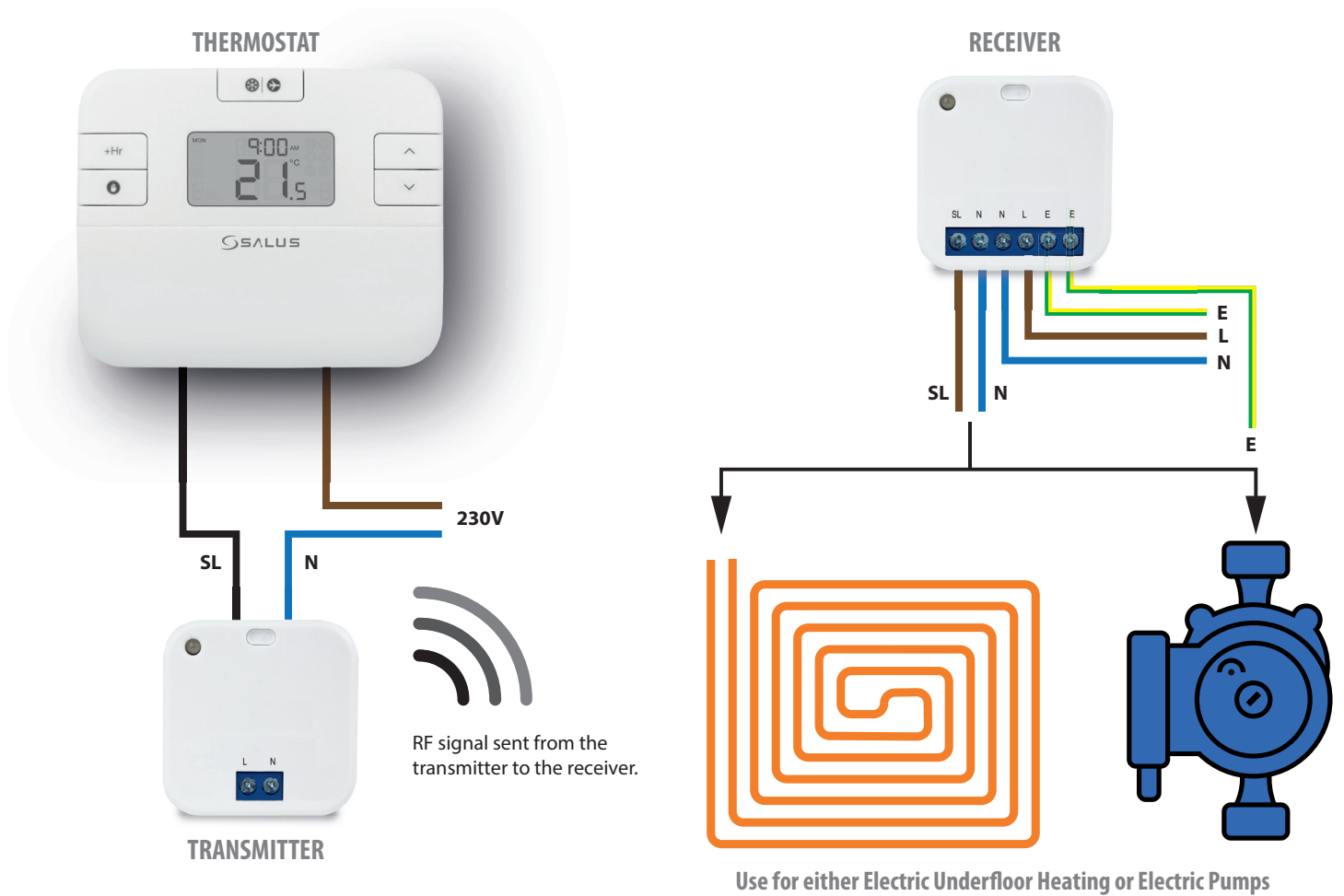
The RF Main Switch from SALUS!

You simply connect the transmitter to your thermostat and the receiver to your electric towel heater or pump and you will have control via a wireless RF signal.

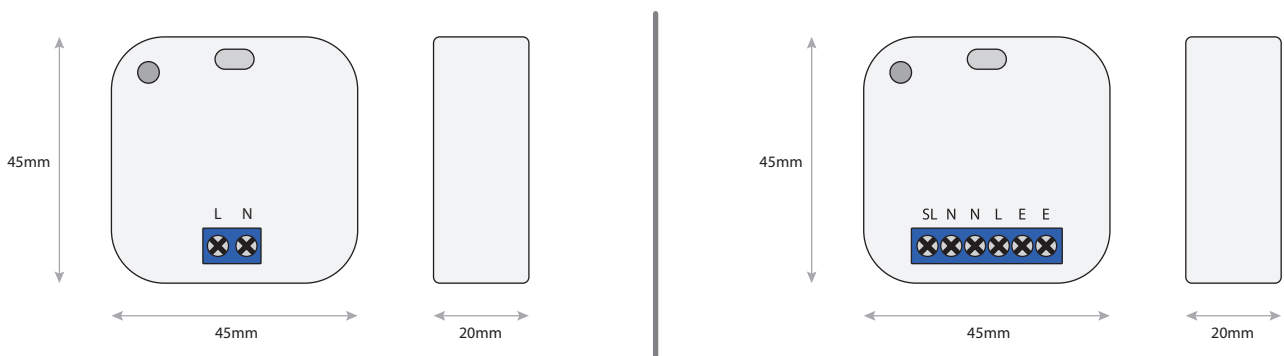
- Can be used for any heating or electrical requirement up to 1000W
- Can be used for any domestic environment where you don't want to run wires.
- Easy installation



Examples of Use



In the example above we show a thermostat connected to the SALUS Main Switch transmitter. When the thermostat calls for heat it sends an RF signal to the receiver which then turns on either the Electric Underfloor heating or the Electric pump depending on the system.



Want to know more about the SALUS RF Main Switch?

For more information on how the SALUS RF Main Switch can work for your application, please visit our website or contact your local SALUS sales representative.