



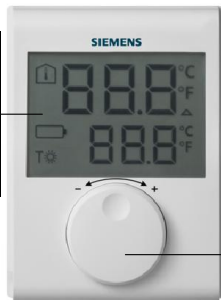


The RDH100 is a room thermostat that allows you to set the desired room temperature (setpoint) for the desired time. The unit features an ergonomic setting knob for easy temperature control.

Display

	Actual room temperature in °C
	The unit controls to the selected comfort temperature
	Indicates when heating is demanded
	Replace batteries



Setting knob

Warmer/colder knob for selecting the temperature setpoint

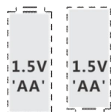
Battery compartment

2 alkaline batteries type AA, 1.5 V

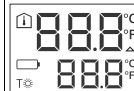


Commissioning

- Remove the black transit tabs from the 2 alkaline batteries. Check to see if the battery compartment is in its correct position
- If no batteries are inserted, fit 2 alkaline batteries type AA in the battery compartment




Initial power-up



Once batteries are inserted, all symbols are displayed as shown for about 2 seconds.

Selecting the required temperature



- Turn the setting knob counter-clockwise to decrease the setpoint, or clockwise to increase the setpoint in increments of 0.5 °C
- The required temperature is displayed next to the comfort temperature symbol 

Changing the batteries

- Get 2 new alkaline batteries type AA, 1.5 V.
- Within 1 minute: pull out the battery compartment and remove the batteries, insert the new batteries and replace the battery compartment.
- Make certain the old batteries are disposed of properly, in compliance with environmental requirements.

Energy saving tips without sacrificing comfort

- Never allow room temperatures to exceed 21 °C
- Air out rooms for short periods of time only, but properly, with the windows wide open