## Highlights

- Temperature control from $5{ }^{\circ} \mathrm{C}-30^{\circ} \mathrm{C}$
- Suitable for heating and cooling appliances
- Simple operation


## Socket thermostat with integrated sensor

Make your life easier with the Be Cool socket thermostat! This innovative thermostat allows you to automatically regulate the temperature in your rooms by controlling cooling appliances and heating devices via an integrated temperature sensor. As soon as the set temperature is exceeded or undershot, the thermostat automatically activates the connected appliance. With an adjustability of $5^{\circ} \mathrm{C}$ to $30^{\circ} \mathrm{C}$ and an accuracy of $\pm 1^{\circ} \mathrm{C}$, you have full control over the temperature in your home.


Operation is a breeze: plug in the thermostat, connect a heating or cooling appliance, select the appropriate mode and set the desired temperature - done!

The thermostat can control loads of up to $16 \mathrm{~A}(230 \mathrm{~V})$ and max. 3680 W and has a clear status and value display via an LCD display as well as a highly visible, two-colour LED status display. The internal battery ensures that the set values are retained in the event of a power failure or removal of the unit from the socket.


Front view


Side view

## Scope of delivery

- Socket thermostat
- Operating instructions

Warranty period

- 2 years


## Specifications:

- Suitable for heating and cooling units
- Temperature setting: $5^{\circ} \mathrm{C}$ to $30^{\circ} \mathrm{C}$
- Integrated temperature sensor
- Display
- Integrated backup battery
- Mounting type: adapter plug
- Operating voltage: $230 \mathrm{~V} 50-60 \mathrm{~Hz}$
- Hysteresis: $\pm 1^{\circ} \mathrm{C}$
- Contact rating: 16A 3680 W
- Contact current: 2A 460W
- Colour: White

Dimensions:

- Product ( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ): $110 \times 60 \times 77 \mathrm{~mm}$
- Packaging $(\mathrm{L} \times \mathrm{W} \times \mathrm{H}): 85 \times 85 \times 110 \mathrm{~mm}$
- Net/gross weight: $136 \mathrm{~g} / 180 \mathrm{~g}$

