



EB-Therm 205

Floor heating thermostat with floor and room sensors

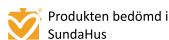
Usage

Home environment
Public environment

 Display  Energy program  Buttons

Energy efficient

EB-Therm 205 is an underfloor heating thermostat with backlit LCD display and energy saving program, where times and temperatures are adjusted individually. The thermostat is microprocessor controlled, which means that the temperature fluctuations are minimised and it provides even heating. EB-Therm 205 can be used as a floor thermostat, room thermostat or as a combined room thermostat with overheating protection in the floor.



Specifications

Connection voltage	230 VAC ±10 %, 50 Hz
Adapted for frame systems	Schneider Exxact, ELKO Plus/RS
Colour	White (RAAL 9003 & 9010)
App control possible	No
Load	1 Cos φ
Circuit-breaking capacity	3680 W/ 16A / 230 VAC
Power consumption	< 0,5 W
Extension sensor cable, max.	50 m, 2 * 1,5 mm²
Underfloor temperature range	5 °C - 45 °C
Contains SVHC substances according to REACH	No
Enclosure class	IP21
Control accuracy	± 0.3°C
Air temperature range	5 °C - 45 °C
Temperature limiter	15 °C - 45 °C

Documents

 S-Certificate

 Quick guide

 CE document

 Manual

 Ecodesign

Warranty

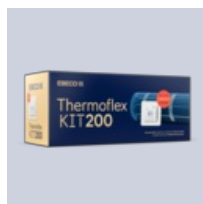


Ebeco AB provides a 5-year product guarantee in the event of material defects.
Our warranty terms

Article list

Article number	Dimensions W x D x H (mm)
8581608	87 x 40 x 87

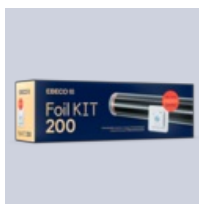
The product is included in:



Thermoflex Kit
200

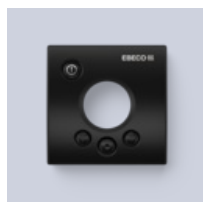


Cable Kit 200



Foil Kit 200

Supplementary products



Front cover EB-
Therm 205

Learn more about this product: <https://www.ebeco.com/products/control/eb-therm-205>