



Technical data

HC 30

Voltage	230 VAC
Load	16 A -3600 Watt
External sensor (floor)	NTC
Control	Floor
Length x width x thickness	81 x 81 x 23 mm
Protection	IP 31
Temp. area	+5°C till 40°C
Tolerance	+/-1°
Switch	On/off double poles



The thermostat has a turnable control button with a scale 1-5.

A light-emitting diod shows red when the heat is on and green when the set temperature is achieved.

The turnable button can be set for max and min temperatures. Take the button of. On the inside you will find two plastic stoppers. One red and one blue. Put the red stopper where you want the button to stop for max temperature and the blue for min temperature. The turnable button is now limited by the stoppers.

No 3 on the scale gives approximately 22-23°C in a normal insulated room.

Thermostat HC-30 Art.no.	Amp	Total Watt	Sensor	Delivered with frames	Sensor
53300031	16 A	3600 W	Golv		NTC