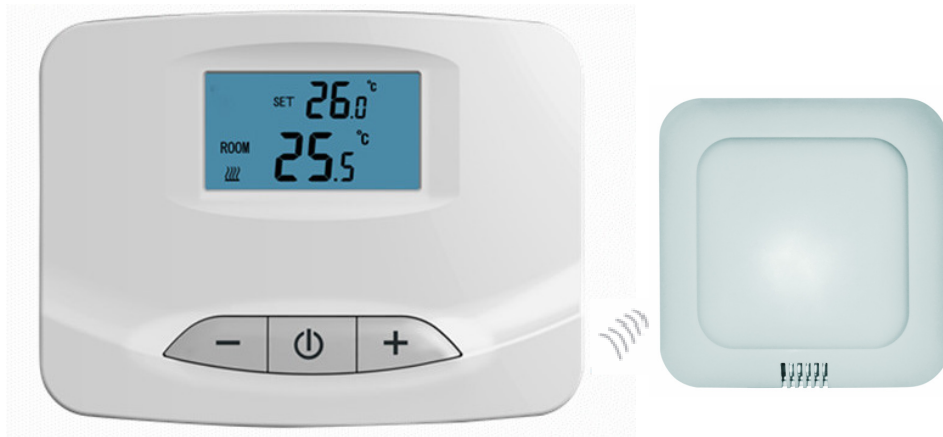


This surface-mounted radio thermostat has been developed to be able to switch electric and conventional heating systems on and off using a set temperature and time.



Technical Data

Thermostat operating voltage:	2 x AAA1.5 V, alkaline batteries.
Backup storage:	EEPROM
Receiver operating voltage:	230 VAC, 50/60 Hz
Maximum voltage / (ohmic) load:	230 VAC/10 A.
Frequency:	868 MHz
Channel selection:	By programming the thermostat and the receiver.
Receiver switch contacts:	NO and NC.
Temperature settings:	5°C ~ 35°C, 0.5°C increments.
Accuracy:	+/- 0.5°C
Thermostat dimensions:	Surface mounted, 112mm x 86mm x 22.7mm.
Receiver dimensions:	Surface mounted, 86mm x 86 mm x 23mm.
Color:	White
IP protection rating:	20.
Certification:	CE.
Class I =1%	