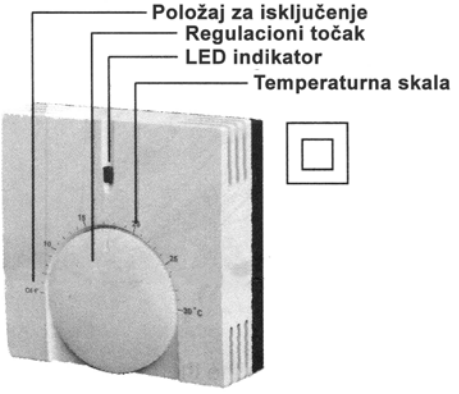
Korisničko uputstvo za JST termostat

JST je elektronski termostat vrlo jednostavan za korišćenje namenjen za grejne sisteme sa relejem za kontrolu električnog ventila (otvoren/zatvoren položaj). Kada je temperatura 2°C ispod zadate temperature, električni ventil će se otvoriti, dok LED lampica sija crveno. Led lampica ukazuje na status ventila. Kada se dostigne željena temperatura u prostoriji, ventil se zatvara i LED lampica počinje da sija zeleno, a sam termostat i dalje nastavlja sa praćenjem temperature. Kada se regulacioni točkić na termostatu stavi u položaj (OFF - isključen) i tada će se termostat ugasiti, kao i LED lampica. Ova mogućnost čini termostat bezbednim i energetski efikasnim.



OSNOVNE KARAKTERISTIKE

- Podešavanje sobne temperature
- Kontrola elektro ventila u položaj otvoren/zatvoren
- LED indikator statusa ventila

SPECIFIKACIJA

- Opseg za podešavanje: 5 ~ 30°C
- Jačina struje: Otpornička: < 2A
  Induktivna: < 0,5A
- Snaga: AC 220V±10%, 50/60Hz
- Dimenzije: 86 x 86 x 33mm (DxVxŠ)
- Priključna kutija u zidu: 60mm (standardno)

UPUTSTVO ZA KORIŠĆENJE

☞ Podešavanje temperature: okrenite regulacioni točkić tako da reper bude uperen na željenu temperaturu.

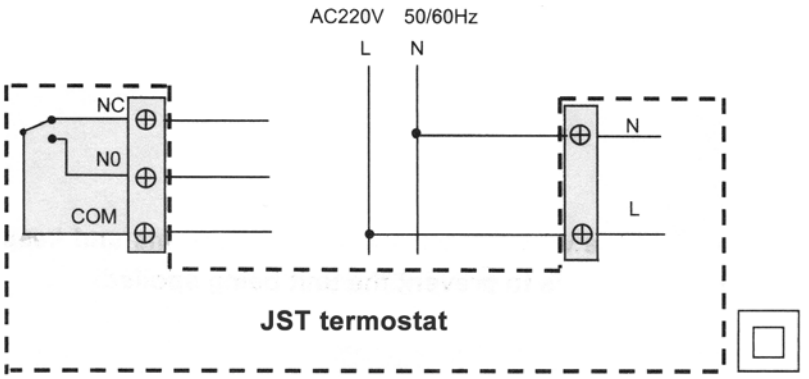
☞ Kontrola elektro ventila: Kada sobni termostat dostigne zadatu temperaturu isključuje elektro ventil automatski, a kada je temperatura niža za 2°C od zadate, elektroventil ventil se otvara automatski.

☞ Kontrola elektro ventila: Kada je temperatura niža za 2°C od zadate, elektroventil ventil se otvara automatski, a kada temperatura dostigne zadatu vrednost , elektro ventil se zatvara automatski.

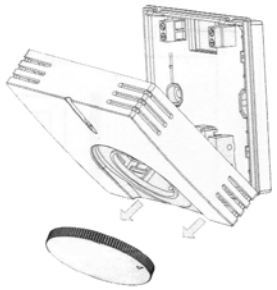
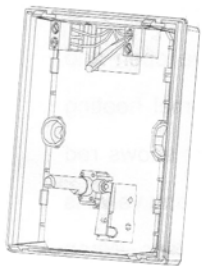
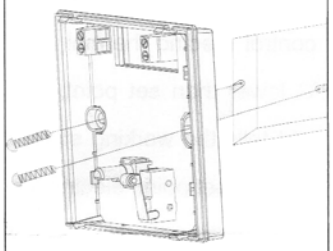
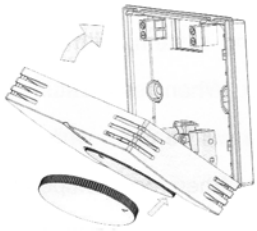
☞ Kontrola napajanja termostata: Kada se okrene regulacioni točkić tako da reper pokazuje na OFF (isključeno), LED lampica se ugasi, ali se prekine i napajanje za termostat.

☞ Dvobojna signalizacija LED lampice: LED lampa sija zeleno kada je ventil na temperatura u prostoriji u zadatom opsegu, a ventil u stand-by režimu (u pripravnosti) iliti zatvoren, a sija crveno kada je ventil otvoren.

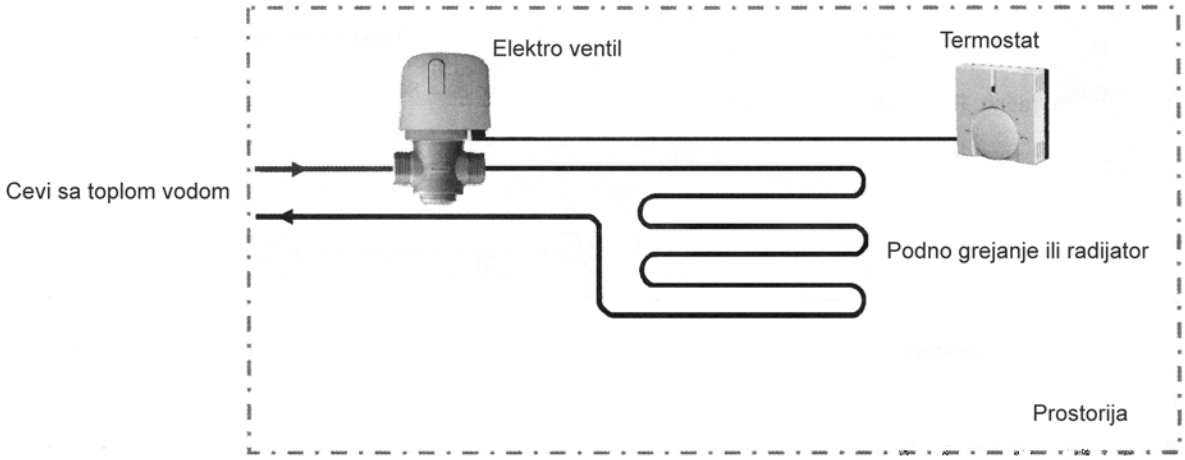
ŠEMA POVEZIVANJA



UGRADNJA

			
1. Otvorite termostat	2. Povežite termostat prema dijagrmu ispod.	3. Ušrafite kućište na željeno mesto.	4. Namestite prednju masku pa regulacioni točkić.

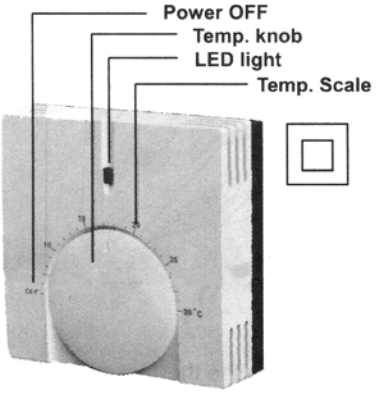
PRIMENA



NAPOMENA: Obavezno povežite sve žice kako je naznačeno na šemi povezivanja i držite uređaj podalje od vode, blata i drugih sličnih materijala kako bi izbegli kvarenje uređaja.

JST Thermostat User Manual

JST is an electronic and very easy manipulated thermostat specially for heating system, with relay to control electric thermal heating valve open and close. When temperature is 2℃ lower than set point, electric thermal heating valve will be open while LED light tells the working state, LED light shows red color. When room temperature reaches set point, electric thermal heating valve is closed as LED light shows green color, while the thermostat is still working. When turn the knob to OFF, thermostat will power off with LED light power off. This function makes thermostat safe and saving energy.



BASIC FEATURES

- Room temp. Setting
- Control electric thermal heating valve on/off
- LED indicates working state

SPECIFICATIONS

- Set-point range: 5 ～ 30℃
- Switch current rating: Resistive: < 2 A
  Inductive: < 0.5 A
- Power: AC 220V±10%, 50/60Hz
- Size: 86×86×33 mm (W×H×D)
- Hole pitch: 60 mm (Standard)

OPERATION INSTRUCTION

☞ Set point: turn the adjusting knob to the desired temperature.

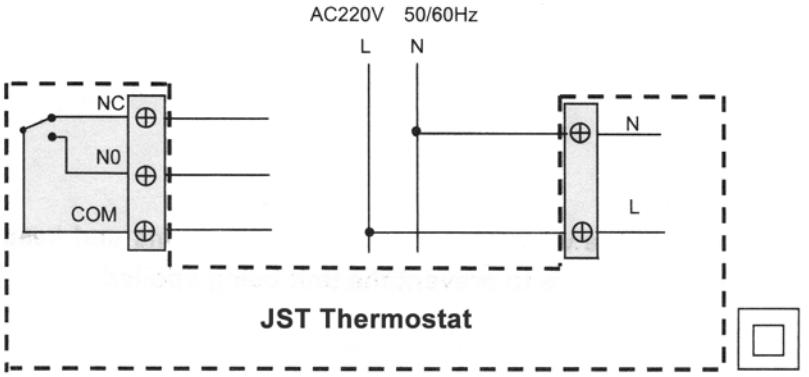
☞ Control of N/O electric thermal heating valve: when room temp reaches the set point, turn off electric thermal heating valve (or electric valve) automatically; when temp is lower 2℃ than set point, turn on electric thermal heating valve (or electric valve) automatically.

☞ Control of N/C electric thermal heating valve: when room temp is lower 2℃ than set point, turn on electric thermal heating valve (or electric valve) automatically; when temp reaches the set point, turn off electric thermal heating valve (or electric valve) automatically.

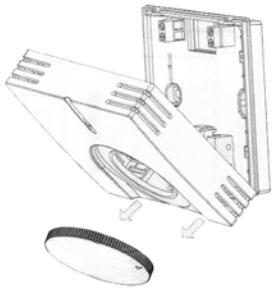
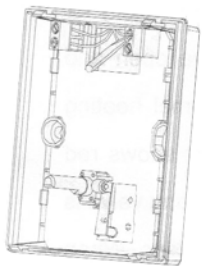
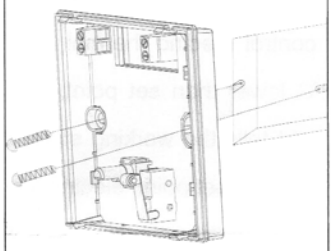
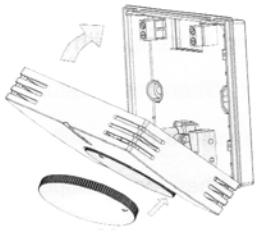
☞ Control of power supply for thermostat: When turn knob to OFF, LED green light turn off, power supply of thermostat is turn off.

☞ Meaning of double color LED light: LED with green light, tells thermostat stand-by; LED with red light, tells thermostat is working.

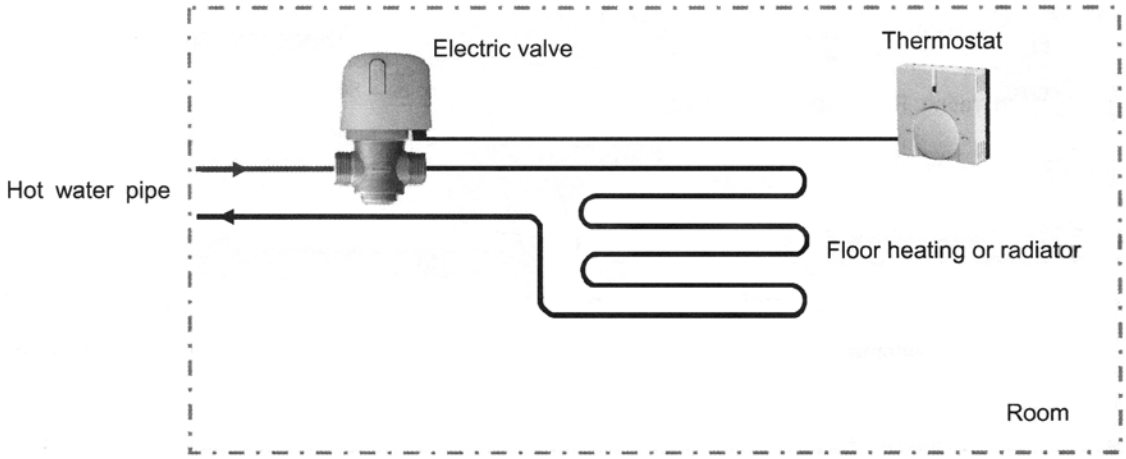
WIRING DIAGRAMS



MOUNTING

			
1. Open the thermostat.	2. Connect the wires follow the diagram.	3. Fix the base with screw.	4. Install the cover and knob.

APPLICATION



Note: Be sure to connect all the wires as per the wiring diagrams and keep it away from water, mud and other material so as to prevent the unit being spoiled!