WST08AH Weekly programmable heating room thermostat
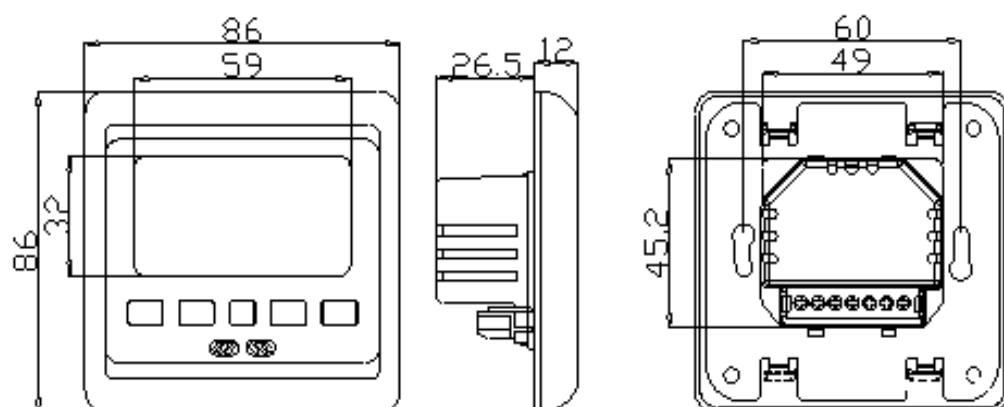
Overview

· WST08AH weekly program heating thermostat control using the latest chip technology, with high reliability and strong anti-jamming

· You can set three times a day and the corresponding set temperature

• You can choose manual control or automatic time control

· Suitable for electric heating system, heating and water heating equipment and electric / electric actuator control

• Operation is simple and practical

· Stylish appearance, easy to clean mirror surface

· Multiple time mode 5 +2 / 6 +1 / 7

· Maximum switching power 3600W

· Wide input voltage, small size terminal block for the world

· Power clock continues to run, does not affect the setting time

· Retardant materials, safe and reliable

· External temperature limit sensors

Technical parameters

The power input	75-250VAC, 50/60 Hz
Set the scope	5-35°C
Measuring range	0-40.0°C
The display type	Liquid crystal display
The built-in sensor	Thermistor B = 3380 10 k @ 25 degrees
External sensors	Length = 3 m thermistor B = 3380 10 k @ 25 degrees
Set the step by step	0.5 ° C /step
Display resolution	0.1°C
size	86 x 86 x12mm(H x W x D)
Weight	145g
Interbox	100*100*60mm

Product appearance: unit: mm

The installation guide