

TP368 + RS

Wi-Fi Thermostatic Radiator Actuator

With Remote Sensor (RS)

Voice Control with Alexa, Google Home, Google assistance

The TRV powered by of AA batteries to interlink with external slim wall Mounted Sensor (RS) to monitor and maintained the precise indoor air temperature even your radiators have a radiator cover or behind the sofas, furniture or any heavy curtains.

One room sensor (RM) can also control up to 4 Radiators (TRV's) where one or more Radiators are installed in a same room or in the hall. The TRV+RS is required Tuya Zigbee wireless hub to connect the valve and sensor to control through Alexa , Google assistance

Technical Data

Thermostatic Radiator Actuator

Power Supply	2* AA* 1.5V alkaline batteries
Accuracy	±0.5°C(accurate)
Working temperature	0~70°C
Range of temperature display	0~70°C
Range of temperature adjustment	5~70°C
Probe sensor	NTC(10k)1%
Thread size	M30*1.5
Size	52*90mm
Maximum route	4.5mm
Running program	Set per 1 week as a cycle
Application	Radiator Thermostatic Valve
Connector Compatibility adapter	RA , RAVL, RAV
Certificate	CE,RoHS

Remote Sensor

Power Supply	2* AAA 1.5V alkaline batteries
Accuracy	±0.5 ~1°C(accurate)
Display	LED display
Communication with	HY 368 TRV without LED
Operating	WI-FI / Blue tooth
Operating Platform	Tuya
Working temperature	0~70°C
Range of temperature display	0~70°C
Range of temperature adjustment	5~40°C
Probe sensor	NTC(10k)1%
Size	100*40.5*19mm (±1mm variance)
Detecting range	10m, 45° = 8m
Installation	Indoor application only
Apps	 Smart RM  Smart Life
	 Tuya Smart
Voice Control	 Google assistance
	 Google assistance home
	 Alexa