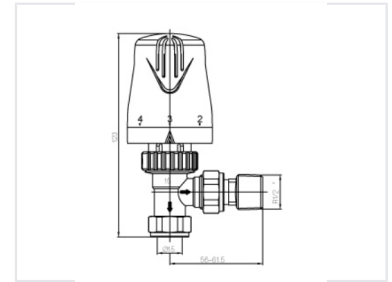


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. The valve automatically adjusts hot water flow to the radiator, maintaining a consistent and comfortable room temperature.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is a self-regulating solution designed to maintain consistent room comfort by automatically adjusting hot water flow. Featuring an integrated liquid sensor and an A-rating energy grade, it provides precise temperature management while significantly reducing energy waste. The durable construction and numbered dial ensure long-lasting performance and easy user adjustment for any standard heating system.

Performance Highlights

Performance Metrics

14 Years

Years Research Experience

1 A-Rating

Energy Efficiency Class

Technical Specifications

Connection Size	R1/2
Valve Body Diameter	15 mm
Overall Height	123 mm
Horizontal Connection Distance	56mm - 61.5mm

Manufacturing & Quality

Manufacturing Process

- Full-automatic production line
- Liquid sensor made and calibrated in-house
- Valve head manufactured in-house
- Valve body manufactured in-house

Standards & Certifications

EN-215, A-rating Energy Grade

Design Features

Construction Materials

- White thermostatic head
- Chrome valve body
- Integrated liquid sensor

Control Mechanism

Numbered dial for precise temperature adjustment