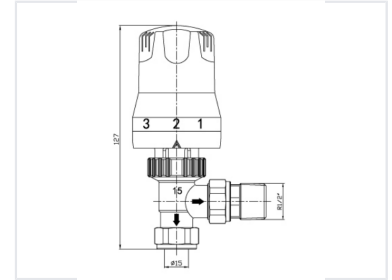


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. Its plastic head allows users to adjust numbered settings and includes frost protection.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve is engineered for precise room temperature management in professional heating systems. Featuring an integrated liquid sensor and an A-rated energy grade, it ensures optimal thermal comfort while minimizing energy consumption. The durable chrome-plated brass construction and compliance with EN-215 standards make it a reliable choice for standard radiator installations.

Key Features

Energy Efficiency

A-rating Energy Grade

Certifications

EN-215 Certified

Technical Specifications

Physical Dimensions

127 mm
Total Height

15 mm
Connection Size

Connection Type

Component	Specification
Inlet/Outlet Connection	R1/2"
Fitting Type	Compression
Pipe Diameter	ø15

Sensor Technology

Liquid Sensor

Operation

Temperature Adjustment

- Numbered settings from 0 to 5
- Frost protection setting
- Automatic flow adjustment based on liquid sensor

Manufacturing Quality

Quality Assurance

- 14+ years of liquid sensor research
- Full-automatic production line
- In-house calibration of liquid sensor, head, and body
- Chrome-plated brass body for corrosion resistance