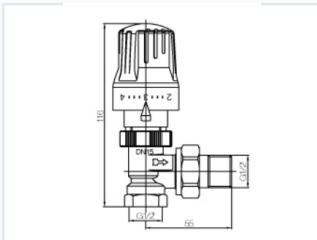


# Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and is designed for individual radiator temperature control in hydronic heating systems.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Temperature Control

This thermostatic radiator valve features a high-precision liquid sensor designed for accurate room temperature regulation in hydronic heating systems. Manufactured and calibrated in-house, it meets the EN-215 certification standards and holds an A-rating energy grade for superior efficiency. Its durable brass construction and self-regulating design make it an ideal choice for both residential and commercial heating applications.

## Key Features

### Performance Highlights

**14 Years**  
Years of R&D

**215 Certified**  
EN Standard

## Technical Specifications

Connection Size	DN15 (G1/2)
Valve Pattern	Angle Pattern
Material & Finish	Brass with Nickel finish
Sensor Type	Liquid Sensor

## Compliance & Efficiency

### Energy Efficiency Class

A-rating

### Standards Compliance

EN-215

## Operation

### Adjustment Settings

- Frost protection setting
- Manual temperature adjustment
- Variable flow control

## Components

### Key Components

- Liquid sensor
- Thermostatic head
- Valve body