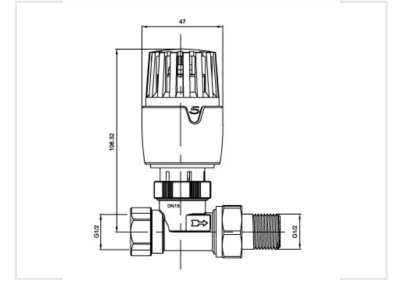


# Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It has a plastic head and is suitable for central heating systems.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Temperature Control

This Thermostatic Radiator Valve is engineered for precise individual room temperature control in central heating systems. Featuring an integrated liquid sensor and an A-rating energy grade, it ensures optimal energy efficiency and comfort. All critical components, including the sensor, head, and body, are manufactured and calibrated in-house to meet rigorous EN-215 certification standards.

## Technical Specifications

### Physical Dimensions

**106.32 mm**  
Height

**47 mm**  
Width

### Connection Specifications

Component	Specification
Valve Body Connection	DN15
Inlet Connection	G1/2
Outlet Connection	G1/2

## Quality & Compliance

### Standards & Certifications

EN-215 Certified, A-Rating Energy Grade

## Design Features

### Core Components

- Liquid Sensor
- Thermostatic Head
- Brass Valve Body

### Installation Method

Compression fitting for easy installation

### Adjustment Type

Numbered settings for room temperature adjustment

## Manufacturing

### Manufacturing Standard

Produced on a full-automatic production line with 14+ years of liquid sensor research.