

GTMVPM5000

Tempset Thermostatic Mixing Valve with
Temperature Control Dial



Technical Specification

Material: DZR Brass

Cartridge: Thermostatic

6 Volt solenoid

Inlet: 15mm Male (G 1/2" BSP)

Outlet: Aerated flow

Run time: 2 seconds (auto on/off)

Working Pressures: 50kPa - 500kPa

Rec. Working Pressure: 350kPa

Working temperatures: 10°C - 50°C

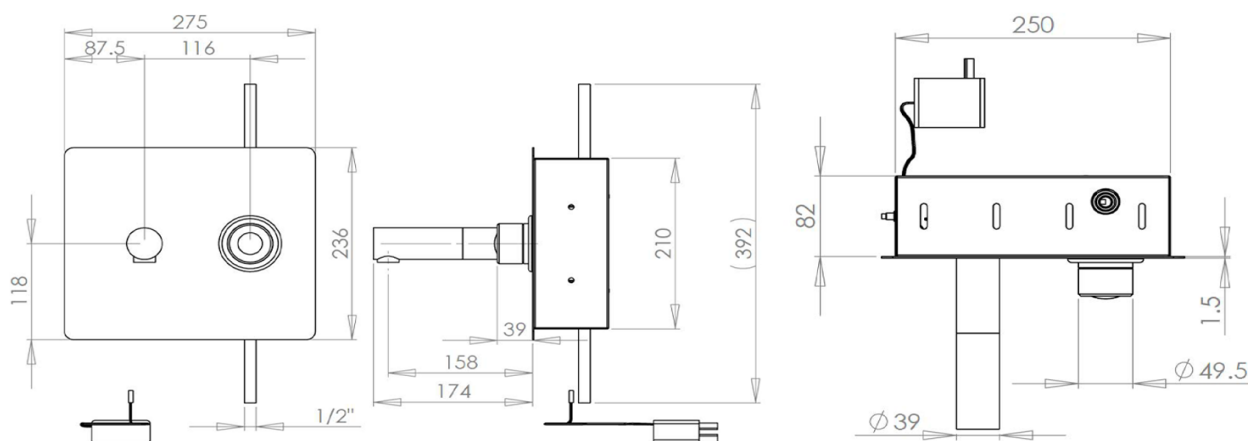
Mixed outlet temperature: 35°C - 50°C

Hot inlet temperature: min 55°C - max 80°C

Cold inlet temperature: min 5°C - max 30°C

Finish: Chrome-plated

Approval info: AS4032.1



Warranty

[Download the latest warranty statement](#)

Features

Point-of-use to reduce risk of legionella

Thermostatic valve is located under the handle for easy maintenance

Supplied with strainers, and non-return/isolating valves

External temperature control

Recommended for health projects