

Rada Outlook

Next generation shower & basin TMV sensor system

- ✓ Digital thermostatic mixing valve sensor system
- ✓ Water and energy saving for showers and basins
- ✓ Multiple program options for maximum efficiency
- ✓ The next generation of Rada Pulse
- ✓ Rada Outlook is a TMV – No need for additional TMVs that supply water to or from Rada Outlook

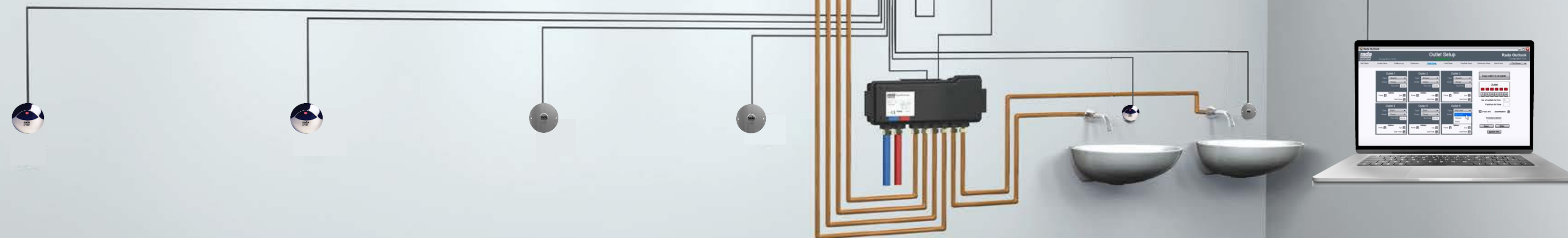


10m max pipework to outlets

Rada Outlook

3 items to specify

Rada Outlook is a TMV.
No need for additional TMVs that supply water to or from Rada Outlook.



1621.112 - IR Sensor

for showers & basins



OR

1621.085 - Piezo Sensor

for showers & basins



1621.099 - Digital Thermostatic Mixing Valve Unit

Mixer valve with integrated solenoid valves (up to 6 outlets)



Control box



1621.202 - Programming Kit



Showerheads & spouts sold separately

Rada Outlook at a glance



Benefits for the facility

- Significant water & energy savings
- Durable product designed for public facilities
- Hygienic no touch sensor options
- Vandal resistant with no moving parts for the end user



Easy to program

- Thermostatically controlled water temperature for showers & basins
- Flow times, automatic shut-off, block-out times (to prevent immediate reactivation)
- Duty flush to flush stagnant water
- Program bathrooms in an entire facility from the one computer



Cost effective and easy installation

Multiple products in one:

- Integral thermostatic mixing valve (TMV) WaterMarked to AS 4032.1
- Integral solenoid valves
- Sensors for showers & basins

Applications

- ✓ Aquatic centres
- ✓ Sport & leisure centres
- ✓ Office blocks & shopping centres
- ✓ Schools & universities
- ✓ Community centres & clubs



Save \$25,000* per annum with Rada Outlook

Annual Water & Energy Savings + Payback

- ✓ **Water Savings:** 2,592,000 Litres
- ✓ **Dollar Savings:** \$25,468
- ✓ **Payback:** 1.5 months

*Changes

Shower time reduced from 5.5 mins to 3 mins with Rada Outlook. Flow rate reduce from 9 L/min to 8.5 L/min with the Rada VR105 showerhead.

*Parameters

10 showers, used 30 times a day, 360 days a year. Water and dollar savings are subject to the operating conditions; type of water heating systems used; and water and energy provider.

Annual Running Cost Comparison

Traditional showers vs. Rada Outlook

