

WR-ATR-212

Step - Down Transformer

Details

Infrataps 'step-down' transformer is an electrical device that is used to step down voltage from high to low, it changes the voltage in alternating current (AC) electrical circuits.

The potential energy can be readily changed from 220-240 voltage to a lower voltage of 6v through the use of a transformer.

Voltage: DC6V or AC220V-240V (6V Output)



Mixing Valves

When you buy any automatic tap with 'single' supply, there's a chance you will need a thermostatic control to regulate hot and cold water supply. A Mixing Valve is a device that mix or blends hot water (usually stored at temperatures high enough to kill bacteria) with cold water to ensure constant, safe outlet temperatures preventing scalding.

WR-ABV-0012

Manual Mixing Valve

Details

Infrataps manual blending mixing valve is a device that's required to be turned manually in order to mix or blends hot and cold water.

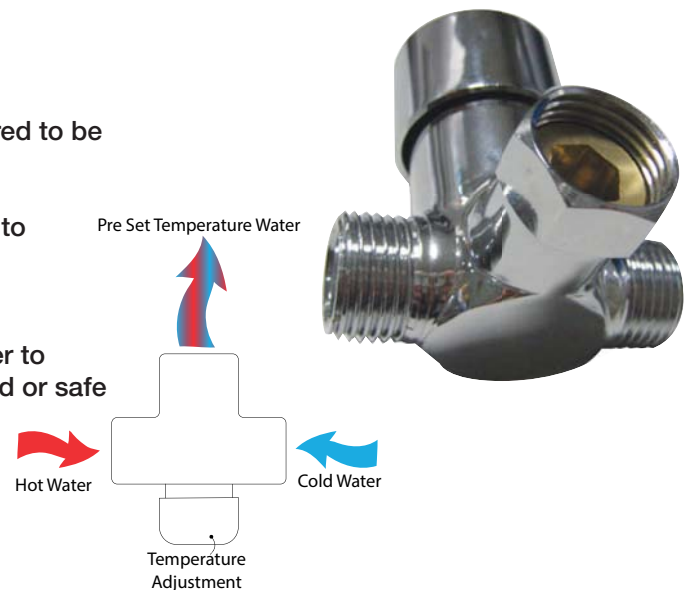
It has manual adjustment control that gives the user the ability to manually adjust the temperature as desired.

PLEASE NOTE:

ABV-0012 mixing valve is not automatic, and it requires the user to manually adjust the temperature by turning the knob to required or safe temperature.

Inlet: 1/2 Inch (Male)

Outlet: 1/2 Inch (Female)



WR-ATV-9004C

Thermostatic Mixing Valve

Details

Infrataps ATV-9004C has a thermostat built-in which maintains temperature by adjusting the flow of each hot and cold supply. When water begins to get colder, the thermostatic valve will automatically reduce the flow of cold water to compensate. This is particularly useful in guarding against the possibility of scalding injuries.

Technical Parameters:

Default factory temperature setting: 38°

Maximum temperature: 85°

Water pressure: 1-5 Bar

Maximum water pressure: 8 Bar

