Sanbra Fyffe Product Specification

6℃ to 28℃

BS EN 215-1

0.8K 0.6K 0.6K

10Bar 110°C 1bar

Product Name: Instantor® Thermostatic Radiator Valve

Technical Data

Setting range
Hysteresis
Differential pressure effect
Effect of the static pressure
Max. operating pressure
Max. water temperature
Max. operating differential pressure
Conforms to



Installation instructions

Installation: The thermostatic radiator valve allows flow through the valve corresponding to the arrow on the body of the valve and the TRV sensing head can be rotated to suit left or right hand applications.

Positioning of TRV's: TRV should be positioned where it is able to, sense the air temperature changes of the room. It should not be in direct sunlight. Keep the valve away from corners of rooms; from behind doors and away from other heat emitting units such as televisions and audio equipment.

User information: The TRV is a self-operating thermostatic radiator valve for controlling the temperature in a room by regulating the flow of the hot water to a radiator.

Set the desired temperature by selecting a setting on the TRV head.

*	1	2 0	۵	0 3 0	0	□ □ 24°C	0	□ 5
6°C	12°C	16°C		20°C		24°C		28°C

The TRV is constantly sensing the room temperature. Do not cover it with curtains and furniture.

During the summer months when the heating system is off, open the valve to the maximum setting position (5 positions on the TRV head), this will ensure a trouble free start up when winter arrives. DO NOT SHUT OFF VALVE.

Turn to setting symbol * for a frost protection.







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