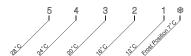


Introduction

The thermostat has the following approximate settings



Rotate the thermostatic head clockwise and anti-clockwise between * to 5 to select the required room temperature.

The thermostatic head has within its range a frost setting *. When set at the * position the thermostatic head will react when the ambient temperature drops to 7° C and allows the valve to open.

Note: Hot water must be circulating within the heating system.

Technical Specification

 Maximum working pressure: 	10 bar
 Maximum pressure differential: 	1 bar
Maximum water temperature:	100°C
• Maximum ambient temperature:	50°C
 Temperature adjustment: 	7°C to 28°C
Nominal flow rate:	150kg/h
Maximum flow rate:	470kg/h
Response time:	24 min
• Hysteresis at nominal flow rate:	0.80k
Water temperature effect:	1.40k

Dimensions

