

LOW PRESSURE SOLAR RATED THERMOSTATIC MIXING VALVES

Introduction

Inta's low pressure solar rated mixing valves are designed to reduce the temperature of solar heated domestic hot water to safe, usable temperatures for the end user. These valves have been specifically designed to function with a constant high temperature hot water supply, something conventional blending valves are not able to cope with. Inta's low pressure blending valves are ideal for installations where low pressure loss and high flow rates are a must.



- Solar rated mixing valve
- Designed specifically for high temperature applications
- High flow rates, low pressure losses
- DZR brass construction
- Maximum static pressure 14 bar
- BS EN 1287 working pressure range 0.1 - 1.0 bar
- Temperature adjustment range 30 - 65°C
- Temperature stability $\pm 2^{\circ}\text{C}$
- Maximum inlet temperature 110°C
- Maximum inlet pressure differential 5:1
- Minimum temperature differential 10°C

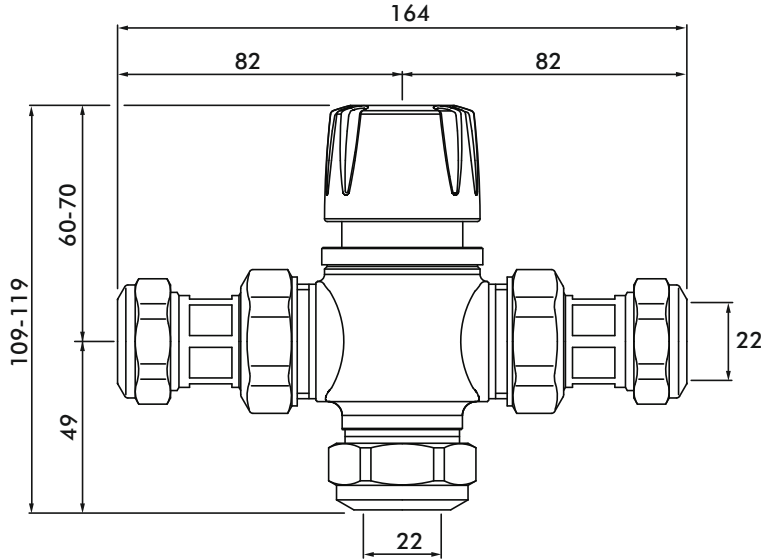
Product Range

Description	Code
22mm low pressure solar rated blending valve	50122SRLP



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▀ Dimensions



▀ Flow Rate Graph

