

Thermostatic mixing control group ZL-2586

Contact
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DESCRIPTION

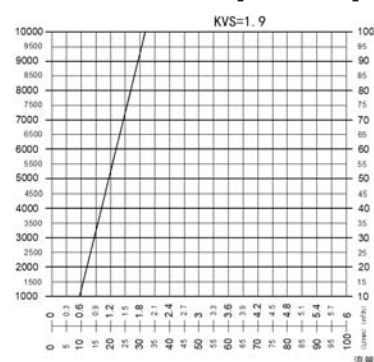


1. This product component is used in the flow of flow and water temperature in the ground system. It is pre-assembled and tested to ensure that users can operate themselves and show the corresponding temperature.
2. This product is connected to the left side of 210mm between the water inlet pipe and the water return pipe center. It can be used with any other tube in this direction. Just remove the bracket clip and use the connection accessories at the top of the pump and the bottom to rotate 180 degrees by the main body to change the direction that the product can adapt. The pump motor also needs to rotate 180 degrees to minimize the occupation of space.
3. This product also has an overheating protection function. When the cold water is stopped, the hot water will automatically turn off the water.

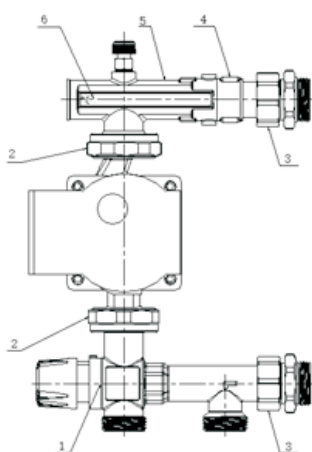
Technical specifications

Medium	water or glycol solution
Maximum glycol percentage	30%
Maximum working pressure	10 bar
Maximum working temperature	90°C
Adjustable control temperature range	20 to 55°C
Finish	Chrome plated
Thread connections	BS EN ISO 228-1
Kv value	1.9 m ³ /h (Dp = 1 bar; Tmix = 45°C)

Pressure Drop Graph

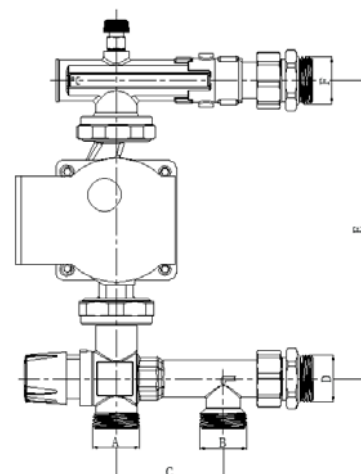


Composition



Material

Serial number	Component name	Material
1	Thermostatic mixing valve	Brass
2	Connection cap	Brass
3	union	Brass
4	Swivel union	Brass
5	Mixed water main body	Brass
6	Temperature Paste	LCD+PET



A	B	C	D	E	F
G 1"	G 1"	75	G 1"	210	G 1"