

VALVE POSITIONING DIAGRAM BASICS COLLECTION

TOWEL WARMERS															
HYDRAULIC AND MIXED VERSIONS															
Type of Valve	System connection	Direction	Finish	Valves Codes		Connectors code									
				CONVERTIBLE (FOR THERMOSTATIC HEADS)	THERMOSTATIC	0B1	B2R	0C2	0S2	0D2	MS2	MD2	S2M	D2M	i5
Valve and lockshield pair that can be fitted with a THERMOSTAT AND THERMOSTATIC	COPPER/MULTI-LAYER system	Angle	Colour	Z1TLNR#ANR12...	Z1TLNR#ANR12...	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNRG#ANR12...	Z1TLNRG#ANR12...	✓		✓	✓	✓			✓	✓	✓
		Straight	Colour	Z1TLNR#DDR12...	Z1TLNR#DDR12...	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNR#DDR12...	Z1TLNR#DDR12...	✓		✓	✓	✓			✓	✓	✓
	IRON system	Angle	Colour	Z1TLNR#ANF22	Z1TLNR#ANF22	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNRG#ANF22	Z1TLNRG#ANF22	✓		✓	✓	✓			✓	✓	✓
			Colour	Z1TLNR#ANF23	Z1TLNR#ANF23	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNRG#ANF23	Z1TLNRG#ANF23	✓		✓	✓	✓			✓	✓	✓
		Straight	Colour	Z1TLNR#DRF22	Z1TLNR#DRF22	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNRG#DRF22	Z1TLNRG#DRF22	✓		✓	✓	✓			✓	✓	✓
			Colour	Z1TLNR#DRF23	Z1TLNR#DRF23	✓		✓	✓	✓			✓	✓	✓
			Chrome	Z1TLNRG#DRF23	Z1TLNRG#DRF23	✓		✓	✓	✓			✓	✓	✓
Type of Valve	System connection	Direction	Finish	Valves Codes		Connectors code									
				CONVERTIBLE (FOR THERMOSTATIC HEADS)	THERMOSTATIC	0B1	B2R	0C2	0S2	0D2	MS2	MD2	S2M	D2M	i5
SINGLE PIPE and TWIN PIPE Valves	SINGLE PIPE Plant COPPER / MULTI-LAYER	Vertical 90° RIGHT	Colour	Z1MNNR#VESQDX...	Z1BTNR#VESQDX...						✓	✓			
			Chrome	Z1MNNRG#VESQDX...	Z1BTNRG#VESQDX...						✓	✓			
		Vertical 90° LEFT	Colour	Z1MNNR#VESQSX...	Z1BTNR#VESQSX...						✓	✓			
			Chrome	Z1MNNRG#VESQSX...	Z1BTNRG#VESQSX...						✓	✓			
		Vertical STRAIGHT	Colour	Z1MNNR#VEDR...	Z1BTNR#VEDR...						✓	✓			
			Chrome	Z1MNNRG#VEDR...	Z1BTNRG#VEDR...						✓	✓			
		HORIZONTAL	Colour	Z1MNNR#OR...	Z1BTNR#OR...										
			Chrome	Z1MNNRG#OR...	Z1BTNRG#OR...										
CONNECTION 5 valves (that can be fitted with Thermostat)	COPPER/MULTI-LAYER system	Right handle	Colour	Z1TL5NR#ANR12DX...											✓
			Chrome	Z1TL5NRG#ANR12DX...											✓
		Left handle	Colour	Z1TL5NR#ANR12SX...											✓
			Chrome	Z1TL5NRG#ANR12SX...											✓
STAINLESS STEEL Valves	COPPER/MULTI-LAYER system	THERMOSTATIC Angolo	INOX	Z1TCXNR#ANR12SPA		✓		✓	✓	✓			✓	✓	✓
		MANUAL Angle	INOX	Z1TMNR#ANR		✓		✓	✓	✓			✓	✓	✓
REVERSE valves (that can be fitted with Thermostat)	COPPER/MULTI-LAYER system	Vertical control RIGHT	Colour	Z1RLNR#DX12...		✓									
			Chrome	Z1RLNRG#DX12...		✓									
		Vertical control LEFT	Colour	Z1RLNR#SX12...		✓									
			Chrome	Z1RLNRG#SX12...		✓									
GVR - REMOTE Valve As-sembly	Pair Valve/Lockshield REMOTE Connector Female 1/2 "	Standard	Colour	GVR#...			✓								
			Chrome	GVR#...			✓								
		x ADD_ON	Colour	GVR_AD#...											

BASICS Collection - Connectors Codes

RADIATORS

			VERTICAL radiators										HORIZONTAL Radiators							
			Connectors code																	
	Mixed Tradizional Valves	Mixed Recessed Valves and Lockshield	OC1	B2R	OB2	OB5	OS1	OD1	MS1	MD1	B2M	OB1	OS2	OD2	OC2	MS2	MD2	S2M	D2M	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
	✓		✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	
			✓		✓		✓	✓			✓	✓	✓	✓	✓			✓	✓	

			Connectors code																	
	Mixed Tradizional Valves	Mixed Recessed Valves and Lockshield	OC1	B2R	OB2	OB5	OS1	OD1	MS1	MD1	B2M	OB1	OS2	OD2	OC2	MS2	MD2	S2M	D2M	
																✓	✓			
																✓	✓			
																✓	✓			
																✓	✓			
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	✓		✓		✓	✓	✓	✓			✓	✓	✓	✓	✓			✓	✓
	✓		✓		✓	✓	✓	✓			✓	✓	✓	✓	✓			✓	✓

												✓							
												✓							
												✓							
												✓							

		✓		✓															
		✓		✓															

VALVE POSITIONING SCHEME FOR ELEMENTS COLLECTION



Model	ADD_ON	MILANO	MONTECARLO	SQUARE	TBT	RIFT	
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Type of Valve	System connection	Direction	Finish	Valves Codes								
GVR - REMOTE Valve Assembly	Pair Valve/Lockshield REMOTE Connector Female 1/2 "	Standard	Colour	GVRC#..			✓	✓	✓	✓	✓	
			Chrome	GVR#...			✓	✓	✓	✓	✓	
		x ADD_ON	Colour	GVR_AD#...		✓						

Type of Valve	System connection	Direction	Finish	CONVERTIBLE (FOR THERMOSTATIC HEADS)	THERMOSTATIC							
Valve and lockshield pair that can be fitted with a THERMOSTAT	COPPER/MULTI-LAYER system	Angle	Colour	Z1TLNR#ANR12...	Z1TLNR#ANR12...							
			Chrome	Z1TLNRG#ANR12...	Z1TLNRG#ANR12...							
		Straight	Colour	Z1TLNR#DDR12...	Z1TLNR#DDR12...							
			Chrome	Z1TLNR#DDR12...	Z1TLNR#DDR12...							
	IRON system	Angle	Colour	Z1TLNR#ANF22	Z1TLNR#ANF22							
			Chrome	Z1TLNRG#ANF22	Z1TLNRG#ANF22							
			Colour	Z1TLNR#ANF23	Z1TLNR#ANF23							
			Chrome	Z1TLNRG#ANF23	Z1TLNRG#ANF23							
		Straight	Colour	Z1TLNR#DRF22	Z1TLNR#DRF22							
			Chrome	Z1TLNRG#DRF22	Z1TLNRG#DRF22							
			Colour	Z1TLNR#DRF23	Z1TLNR#DRF23							
			Chrome	Z1TLNRG#DRF23	Z1TLNRG#DRF23							

CONNECTION 5 valves (that can be fitted with Thermostat)	COPPER/MULTI-LAYER system	Right handle	Colour	Z1TL5NR#ANR12DX...								
			Chrome	Z1TL5NRG#ANR12DX...								
		Left handle	Colour	Z1TL5NR#ANR12SX...								
			Chrome	Z1TL5NRG#ANR12SX...								

ELEMENTS Collection

SOHO VERTICAL AGORÀ										TRAME VERTICAL						STEP-by-STEP		SOHO HORIZONTAL TRAME Horizontal			
								Only AGORÀ													
Connectors code																					
R05	R05	RD1	C05	B2M	R2M	OS2	OD2	S2M	D2M	R05	RS1	RD1	R2M	B2M	OB2	R05	C05	OR1	RS2	RD2	OB2
✓	✓	✓			✓					✓	✓	✓	✓			✓		✓	✓	✓	
✓	✓	✓			✓					✓	✓	✓	✓			✓		✓	✓	✓	

R05	R05	RD1	C05	B2M	R2M	OS2	OD2	S2M	D2M	R05	RS1	RD1	R2M	B2M	OB2	R05	C05	OR1	RS2	RD2	OB2
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓
			✓	✓			✓	✓	✓					✓	✓		✓				✓

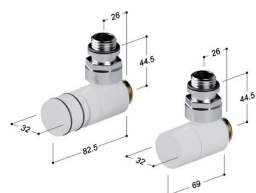
			✓																		
			✓																		
			✓																		
			✓																		

VALVES THAT CAN BE FITTED WITH THERMOSTAT (UNIONS NOT INCLUDED)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.

The valves that can be fitted with a THERMOSTAT are manually operated valves that, at a later time, at the user's discretion, can be transformed into THERMOSTATIC. This transformation takes place by applying the THERMOSTATIC HEAD, purchased as an accessory, (see page 324 of this price list) that can be of the WAX or LIQUID type instead of the manual operating handle which is eliminated.

COPPER / MULTILAYER PIPES



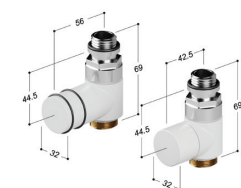
Valve + Lockshield that can be fitted with a THERMOSTAT pair, COPPER ANGLE or MULTI-LAYER

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
Connection type* Z1RAC#...

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#ANR12...
CHROMED version cod. Z1TLNRG#ANR12...



Valve that can be fitted with a THERMOSTAT + Lockshield, STRAIGHT COPPER or MULTI-LAYER pair

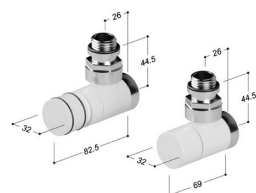
Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
Connection type* Z1RAC#...

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#DRR12...
CHROMED version cod. Z1TLNRG#DRR12...

IRON PIPES



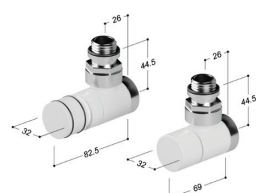
Valve that can be fitted with a THERMOSTAT + Lockshield pair, IRON ANGLE

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
System Connection 1/2"

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#ANF22...
CHROMED version cod. Z1TLNRG#ANF22...



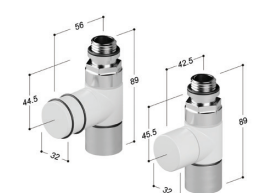
Valve that can be fitted with a THERMOSTAT + Lockshield pair, IRON ANGLE

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
System Connection 3/8"

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#ANF23...
CHROMED version cod. Z1TLNRG#ANF23...



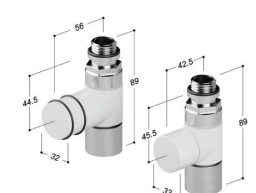
Valve that can be fitted with a THERMOSTAT + Lockshield, STRAIGHT IRON pair

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
System Connection 1/2"

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#DRF22...
CHROMED version cod. Z1TLNRG#DRF22...



Valve that can be fitted with a THERMOSTAT + Lockshield, STRAIGHT IRON pair

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
System Connection 3/8"

Galvanic category G0 €
Gold €

Color version cod. Z1TLNR#DRF23...
CHROMED version cod. Z1TLNRG#DRF23


The prices of the above valves DO NOT include the cost of the sealing fittings for connection to the system which can be for a COPPER or MULTI-LAYER system and must be ordered separately. In the absence of the order of the fittings, the sealing fittings for connection to the COPPER system with a diameter of 12 mm will be inserted as by official rule. For your choice other than the standard one, consult this price list on page. 323 (Copper / Multi-layer sealing fittings).


THERMOSTATIC VALVES (UNIONS NOT INCLUDED)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.


The valve is turned into a THERMOSTATIC valve by adding the required THERMOSTATIC HEAD to the valve (purchased as an accessory, see page 324 herein). To choose the thermostatic head required see the technical chart of thermostatic heads on page 324. The thermostatic head is supplied on request, disassembled and packed separately.

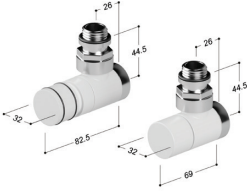
COPPER / MULTILAYER PIPES


	THERMOSTATIC valve pair + Lockshield, COPPER ANGLE or MULTI-LAYER		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	Connection type*	Z1RAC#...	Gold	€
	Color version cod.	Z1TCNR#ANR12...		
	CHROMED version cod.	Z1TCNRG#ANR12...		


	THERMOSTATIC valve pair + Lockshield, STRAIGHT COPPER or MULTI-LAYER		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	Connection type*	Z1RAC#...	Gold	€
	Color version cod.	Z1TCNR#DRR12...		
	CHROMED version cod.	Z1TCNRG#DRR12...		

IRON PIPES

	THERMOSTATIC Valve pair + Lockshield, IRON ANGLE		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	System Connection	1/2"	Gold	€
	Color version cod.	Z1TCNR#ANF22...		
	CHROMED version cod.	Z1TCNRG#ANF22...		

	THERMOSTATIC Valve pair + Lockshield, IRON ANGLE		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	System Connection	3/8"	Gold	€
	Color version cod.	Z1TCNR#ANF23...		
	CHROMED version cod.	Z1TCNRG#ANF23...		

	THERMOSTATIC valve pair + Lockshield, STRAIGHT IRON		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	System Connection	1/2"	Gold	€
	Color version cod.	Z1TCNR#DRF22...		
	CHROMED version cod.	Z1TCNRG#DRF22...		

	THERMOSTATIC valve pair + Lockshield, STRAIGHT IRON		Colour category	C0 Standard White € C1/C2/C3 €
	Radiator connection	1/2"	Galvanic category	G0 €
	System Connection	3/8"	Gold	€
	Color version cod.	Z1TCNR#DRF23...		
	CHROMED version cod.	Z1TCNRG#DRF23		

The prices of the above valves DO NOT include the cost of the sealing fittings for connection to the system which can be for a COPPER or MULTI-LAYER system and must be ordered separately. In the absence of the order of the fittings, the sealing fittings for connection to the COPPER system with a diameter of 12 mm will be inserted as by official rule. For your choice other than the standard one, consult this price list on page. 323 (Copper / Multi-layer sealing fittings).

SINGLE PIPE AND TWIN PIPE VALVES (UNIONS NOT INCLUDED)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.

SINGLE PIPE and DOUBLE PIPE valves are available for COPPER or MULTI-LAYER piping and are supplied with a 10 mm diameter metal probe, 100 cm long. The use of the SINGLE PIPE valve is advisable on the "ring" single pipe systems while the TWO-TYPE valve is advisable on traditional systems with independent flow and return.

SINGLE-TWIN PIPE diagrams

SINGLE PIPE VALVES

TWIN PIPE VALVES



Single Pipe Valve Vertical 90° LEFT

Twin Pipe Valve Vertical 90° RIGHT

Category C0 Standard White €

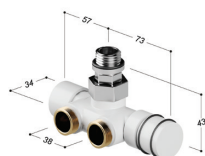
Handle position Rh
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1MNNR#VESQDX...
CHROMED version cod. Z1MNNRG#VESQDX...

Handle position Rh
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1BTNR#VESQDX...
CHROMED version cod. Z1BTNRG#VESQDX...

Chrome plated G0 category €



Single Pipe Valve Vertical 90° RIGHT

Twin Pipe Valve Vertical 90° LEFT

Category C0 Standard White €

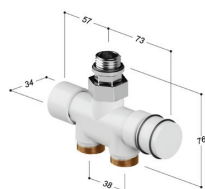
Handle position LEFT
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1MNNR#VESQSX...
CHROMED version cod. Z1MNNRG#VESQSX...

Handle position LEFT
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1BTNR#VESQSX...
CHROMED version cod. Z1BTNRG#VESQSX...

Chrome plated G0 category €



Single Pipe Valve Vertical STRAIGHT

Twin Pipe Valve Vertical STRAIGHT

Category C0 Standard White €

Handle position
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1MNNR#VEDR...
CHROMED version cod. Z1MNNRG#VEDR...

Handle position
Radiator connection 1/2"
Connection type* Z1RAC#...

CHROMED version cod. Z1BTNRG#VEDR...
White version cod. Z1BTNR#VEDR...

Chrome plated G0 category €



Single Pipe Valve HORIZONTAL

Twin Pipe Valve HORIZONTAL

Category C0 Standard White €

Handle position
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1MNNR#OR...
CHROMED version cod. Z1MNNRG#OR...

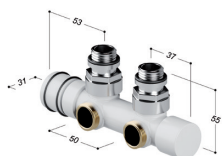
Handle position
Radiator connection 1/2"
Connection type* Z1RAC#...

White version cod. Z1BTNR#OR...
CHROMED version cod. Z1BTNRG#OR...

Chrome plated G0 category €

CONVERTIBLE VALVES CONNECTION 5 (THE ONLY ONE VALVE WITH 5 CM INTERAXIS FOR MODELS I5)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.



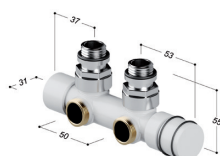
VALVE (CAN BE FITTED WITH THERMOSTAT) with 5 cm interaxis for copper pipes or multilayer pipes, knob on right

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
Connection type* Z1RAC#...

Category G0 Chrome €

Color version cod. Z1TL5NR#ANR12DX...
CHROMED version cod. Z1TL5NRG#ANR12DX...



VALVE (CAN BE FITTED WITH THERMOSTAT) with 5 cm interaxis for copper pipes or multilayer pipes, knob on left

Colour category C0 Standard White €
C1/C2/C3 €

Radiator connection 1/2"
Connection type* Z1RAC#...

Category G0 Chrome €

Color version cod. Z1TL5NR#ANR12SX...
CHROMED version cod. Z1TL5NRG#ANR12SX...

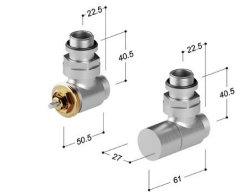
The prices of the above valves DO NOT include the cost of the sealing fittings for connection to the system which can be for a COPPER or MULTI-LAYER system and must be ordered separately. In the absence of the order of the fittings, the sealing fittings for connection to the COPPER system with a diameter of 12 mm will be inserted as by official rule. For your choice other than the standard one, consult this price list on page. 323 (Copper / Multi-layer sealing fittings).

STAINLESS STEEL VALVES (UNIONS NOT INCLUDED)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.

The stainless steel THERMOSTATIC valve has to be ordered along with a THERMOSTATIC HEAD (purchased as an accessory, see page 324 herein)

COPPER - MULTILAYER PIPES

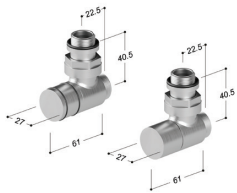


Pair of THERMOSTATIC valves + Lockshield,
STAINLESS STEEL COPPER ANGLE or MULTI-LAYER

Radiator connection 1/2"
Connection type* Z1RAC#...

STAINLESS STEEL version code Z1TCXNR#ANR12SPA

INOX finish €



Pair of MANUAL valve + Lockshield, STAINLESS
STEEL COPPER ANGLE or MULTI-LAYER

Radiator connection 1/2"
Connection type* Z1RAC#...

STAINLESS STEEL version code Z1TMNR#ANR

INOX finish €

REVERSE VALVES THAT CAN BE FITTED WITH THERMOSTAT (UNIONS NOT INCLUDED)

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.

The manual operating REVERSE valves (that can be fitted with thermostat) are valves that at a later stage the user can fit with a thermostat and thus turn them into THERMOSTATIC valves. The change is made by fitting a LIQUID THERMOSTATIC HEAD purchased as an accessory (see page 324 herein) in place of the manual control knob which is being eliminated.



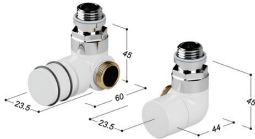
Valve that can be fitted with a THERMOSTAT +
Lockshield, REVERSE with RIGHT VERTICAL control pair

Radiator connection 1/2"
Connection type* Z1RAC#...

Color version cod. Z1RLNR#DX12...
CHROMED version cod. Z1RLNRG#DX12...

Colour category C0 Standard White €
C1/C2/C3 €

Category G0 Chrome €



Valve that can be fitted with a THERMOSTAT +
Lockshield, REVERSE with LEFT VERTICAL control pair

Radiator connection 1/2"
Connection type* Z1RAC#...

Color version cod. Z1RLNR#SX12...
CHROMED version cod. Z1RLNRG#SX12...

Colour category C0 Standard White €
C1/C2/C3 €

Category G0 Chrome €

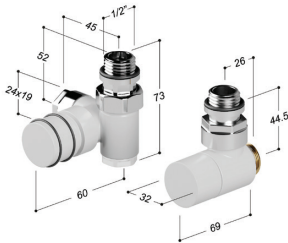
The prices of the above valves DO NOT include the cost of the sealing fittings for connection to the system which can be for a COPPER or MULTI-LAYER system and must be ordered separately. In the absence of the order of the fittings, the sealing fittings for connection to the COPPER system with a diameter of 12 mm will be inserted as by official rule. For your choice other than the standard one, consult this price list on page. 323 (Copper / Multi-layer sealing fittings).

VALVES FOR MIXED SYSTEM

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.

The MIXED valves allow you to transform the hydraulic towel warmer into Mixed: hydraulic / electric. The valve, in fact, allows the installation of the electrical resistance while maintaining the center distance of the hydraulic towel warmer unchanged.

MIXED-operation valves



Paired Thermostat-controlled Valve and Lockshield for Mixed version (unions not included) RIGHT HANDLE

Handle position	Rh	Colour category	C0 Standard White	€
Radiator connection	1/2"			
Connection type*	Z1RAC#...	Galvanic category	G0	€
White version	Z1MXNR#DX9010			
Chromed Version	Z1MXNRG#DXCRO			

Paired Thermostat-controlled Valve and Lockshield for Mixed version (unions not included) LEFT HANDLE

Handle position	LEFT	Colour category	C0 Standard White	€
Radiator connection	1/2"			
Connection type*	Z1RAC#...	Galvanic category	G0	€
White version	Z1MXNR#SX9010			
Chromed Version	Z1MXNRG#SXCRO			

The prices of the above valves DO NOT include the cost of the sealing fittings for connection to the system which can be for a COPPER or MULTI-LAYER system and must be ordered separately. In the absence of the order of the fittings, the sealing fittings for connection to the COPPER system with a diameter of 12 mm will be inserted as by official rule. For your choice other than the standard one, consult this price list on page. 323 (Copper / Multi-layer sealing fittings).

UNIONS FOR COPPER OR MULTI-LAYER SYSTEMS

unions Z1RAC

This type of fittings can be installed on the following TUBES valves
- Z1TLNR#ANR-Z1TCNR#ANR-Z1MNR# - Z1BTNR# - Z1RLNR# - Z1TL5NR#



COPPER fitting

Z1RAC#R10	O-RING copper sealing fitting for system 10 mm diameter	copper	€
Z1RAC#R12	O-RING copper sealing fitting for system 12 mm diameter	copper	€
Z1RAC#R14	O-RING copper sealing fitting for system 14 mm diameter	copper	€
Z1RAC#R15	O-RING copper sealing fitting for system 15 mm diameter	copper	€
Z1RAC#R16	O-RING copper sealing fitting for system 16 mm diameter	copper	€
Z1RAC#R18	O-RING copper sealing fitting for system 18 mm diameter	copper	€



MULTI-LAYER fitting

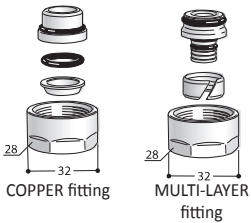
Z1RAC#M01	Multi-layer sealing fitting for system 24x19x10-14x2 mm diameter	multi-layer	€
Z1RAC#M03	Multi-layer sealing fitting for system 24x19x12-16x2 mm diameter	multi-layer	€
Z1RAC#M04	Multi-layer sealing fitting for system 24x19x14-18x2 mm diameter	multi-layer	€
Z1RAC#M05	Multi-layer sealing fitting for system 24x19x8-12x2 mm diameter	multi-layer	€
Z1RAC#M06	Multi-layer sealing fitting for system 24x19x16-20x2 mm diameter	multi-layer	€
Z1RAC#M07	Multi-layer sealing fitting for system 24x19x10-15x2,5 mm diameter	multi-layer	€
Z1RAC#M08	Multi-layer sealing fitting for system 24x19x13-17x2 mm diameter	multi-layer	€
Z1RAC#M09	Multi-layer sealing fitting for system 24x19x13-18x2,5 mm diameter	multi-layer	€
Z1RAC#M10	Multi-layer sealing fitting for system 24x19x14-20x3 mm diameter	multi-layer	€
Z1RAC#M12	Multi-layer sealing fitting for system 24x19x11-15x2 mm diameter	multi-layer	€
Z1RAC#M13	Multi-layer sealing fitting for system 24x19x14,5/15-20 mm diameter	multi-layer	€
Z1RAC#M14	Multi-layer sealing fitting for system 24x19x11,5/12-17 mm diameter	multi-layer	€
Z1RAC#M15	Multi-layer sealing fitting for system 24x19x11-16x2,5 mm diameter	multi-layer	€

Connectors kit

Z1KITRAC#001	6-part connector KIT: 2X Z1RAC#R12CRO + 2X Z1RAC#R14CRO + 2X Z1RAC#M03CRO	€
Z1KITRAC#002	8-part connector KIT: 2X Z1RAC#R12CRO + 2X Z1RAC#R14CRO + 2X Z1RAC#M03CRO + 2X Z1RAC#M01CRO	€
Z1KITRAC#003	Kit with 6 connectors: 2X Z1RAC#R15CRO + 2X Z1RAC#M03CRO + 2X Z1RAC#M15CRO	€

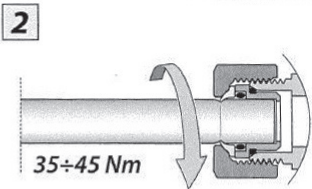
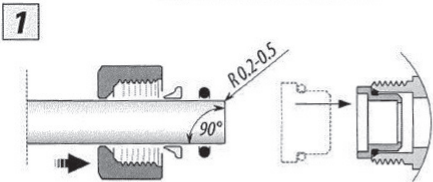
stainless steel unions Z1RACX

This type of fittings can be installed on the following INOX TUBES valves
- Z1TMNR#ANR - Z1TCXNR#ANR

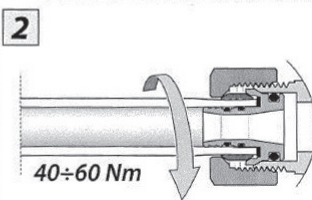
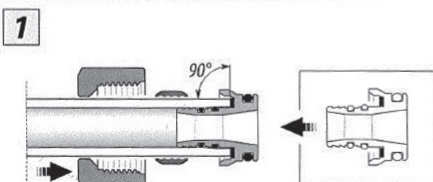


Z1RACX#M01	Brushed stainless steel multi-layer sealing fitting for Z1TMNR 24x19x10-15x2.5 mm	€
Z1RACX#M03	Brushed stainless steel multi-layer sealing fitting for Z1TMNR 24x19x12-16x2 mm	€
Z1RACX#M05	Brushed stainless steel pipe union for multi-ply system diameter 24x19x8-12x2 mm	€
Z1RACX#M07	Brushed stainless steel multi-layer sealing fitting for Z1TMNR 24x19x10-15x2.5 mm	€
Z1RACX#M12	Brushed stainless steel multi-layer sealing fitting for Z1TMNR 24x19x11-15x2 mm	€
Z1RACX#M15	Multi-layer sealing fitting for system 24x19x11-16x2,5 mm diameter	€
Z1RACX#R10	Brushed Stainless Steel union for COPPER system - diameter 10 mm	€
Z1RACX#R12	Brushed Stainless Steel union for COPPER system - diameter 12 mm	€
Z1RACX#R14	Brushed Stainless Steel union for COPPER system - diameter 14 mm	€
Z1RACX#R15	Brushed Stainless Steel union for COPPER system - diameter 15 mm	€
Z1RACX#R16	Brushed Stainless Steel union for COPPER system - diameter 16 mm	€

Art. Z1RAC#R - Fitting for copper pipe

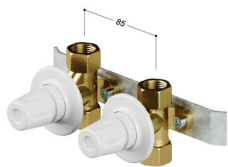


Art. Z1RAC#M - Fitting for multi-layer pipe



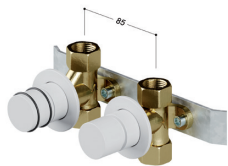
GVR REMOTE VALVE ASSEMBLY

The prices of the valves shown below DO NOT include the cost of unions for connection to the system which must be ordered separately.



CONVERTIBLE version for ADD_ON

System Connection	1/2"	Colour category	C0/C1/C2/C3	€
Color version cod.	GVR_AD			



THERMOSTATIZABLE version

System Connection	1/2"	Chrome	G0	€
CHROMED version cod.	GVR	Finish category	Galvanic	€
Galvanic version cod.	GVRG#	Colour category	C0 Standard White	€
Color version cod.	GVRC		C1/C2/C3	

*THERMOSTATIC Version

System Connection	1/2"	Chrome	G0	€
Chrome version code	GVRTG#CRO	Colour category	C0 Standard White	€
Color version cod.	GVRTC#		C1/C2/C3	
Galvanic version cod.	GVRTG#	Finish category	Galvanic	€

*The Thermostatic Head is supplied as an accessory, see the table below.

THERMOSTATIC HEADS

The prices refer to the chosen thermostatic head supplied separately packaged and not mounted on the valve.



White, chromed or stainless steel LIQUID type thermostatic valve head/div>		Colour category	C0 Standard White	€
Valve connection	M30x1,5	Category G0	Chrome	€
White version cod.	ZTTL13B			
CHROMED version cod.	ZTTL13C			
STAINLESS STEEL version code	ZTTL13A	Finish category	stainless steel	€

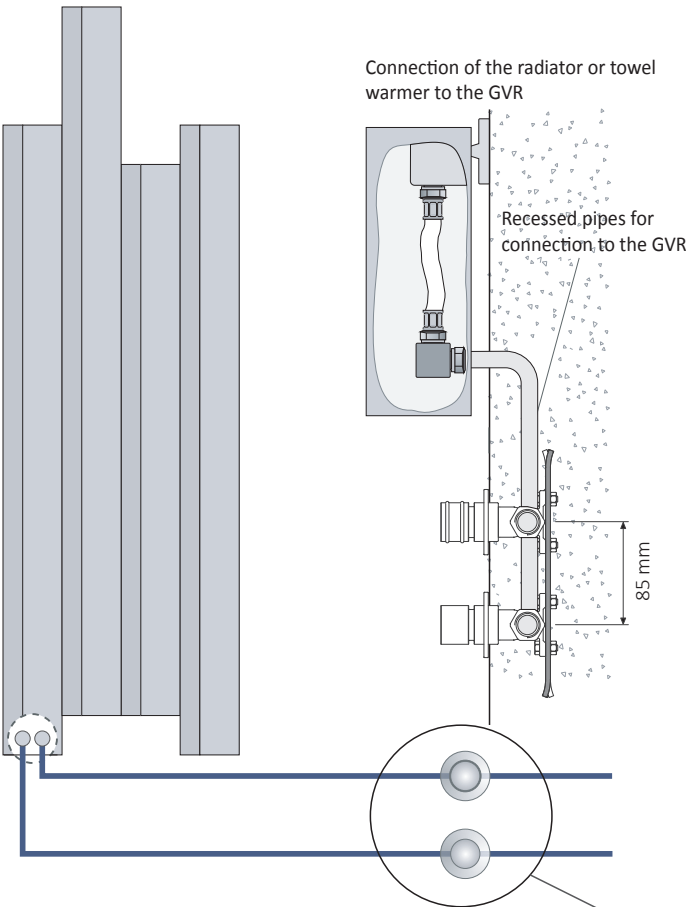


ELECTRIC 220V thermostatic head normally CLOSED with auxiliary SWITCH		Colour category	C0 Standard White	€
Valve connection	M30x1,5			
White version cod.	ZTE#22002			

Code	Description	Finishes	Price (€)
Z1GI	Remote reversible/thermostatic Valve Assembly (ONLY RECESSED PART)		
Z1PEC#... Z1PEG#...	External part of convertible remote valves (GVR) coloured External part of convertible remote valves (GVR) chromed	Coloured Plated	
Z1PETC#... Z1PETG#...	External part of Thermostatic remote valves (GVR) coloured External part of Thermostatic remote valves (GVR) chromed	Coloured Plated	

GVR - REMOTE CONNECTION VALVE ASSEMBLY

Technical characteristics for assembly



GVR - REMOTE Valve Assembly

The GVR allows the REMOTE connection of radiators and heated towel rails with rear connectors, so that the model chosen is free from technical components. With these types of valves, the pipes are positioned undercurrent, inside the wall.

Type of Recessed Valves and Lockshield

THERMOSTATIZABLE version

GVR	Chrome	
GVRC	Coloured	
GVRG	Galvanic	CONVERTIBLE (FOR THERMOSTATIC HEADS)

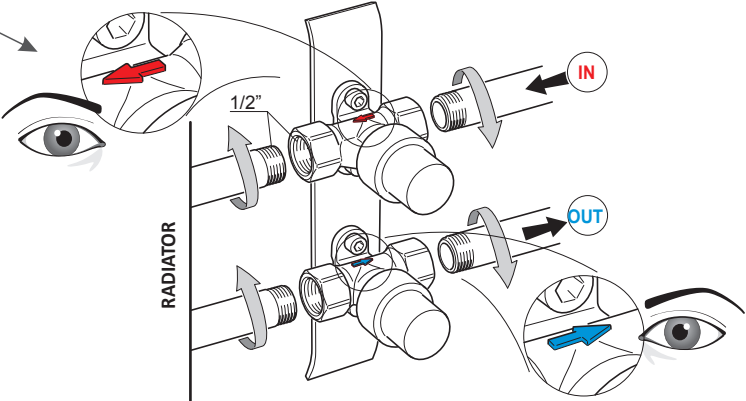
THERMOSTATIC version

GVRT*	Chrome	
GVRTC*	Coloured	
GVRTG*	Galvanic	

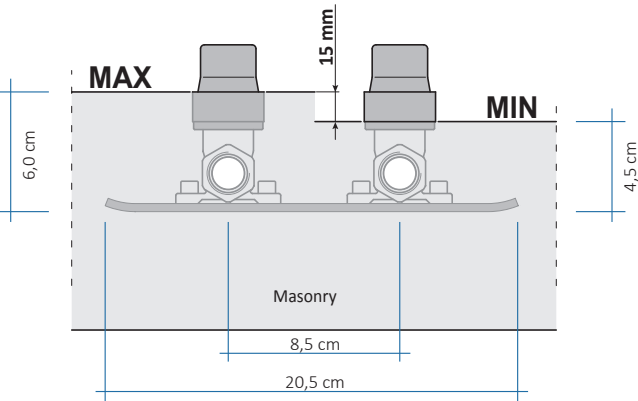
To meet the installation needs of the GVR it's possible to request the advance of the recessed part to be installed during the construction phase of the system.

* The thermostatic head must be ordered separately.

The GVR can be installed up to a maximum of 6 meters from the desired radiator and below its level.



GVR mounting on masonry wall



Assembly of GVR on Plasterboard Wall

