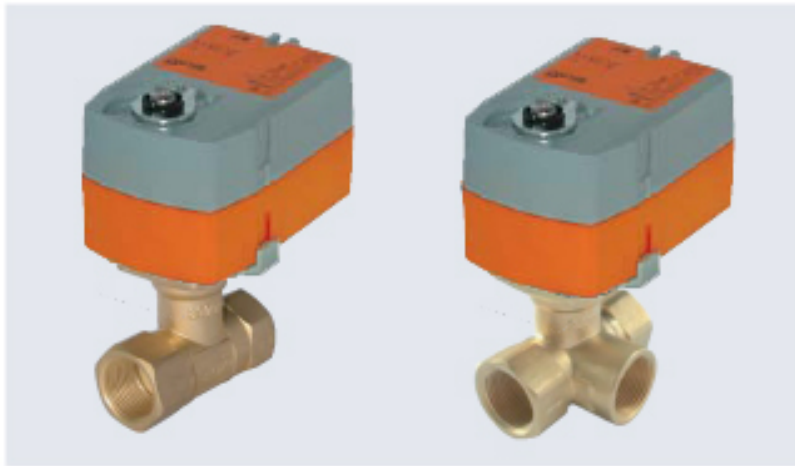


RB... fancoil valves



Fan coil valve



2-way Fan coil valves DN 15...25



3-way Fan coil valves DN 15...25

Selection RB2... Fan coil valves, 2-way; RB3... Fan coil valves, 3-way

Kvs m ³ /h	DN		Type	
	mm	Imp.	2-way	3-way
1.5	15	1/2"	RB215	RB315
4.0	20	3/4"	RB220	RB320
8.0	25	1"	RB225	RB325

Technical data

Valves	RB215...RB225; RB315...RB325
Media	Cold and hot water
Rated pressure	2000 kPa
Pipe connection	Female ISO7/1
Close off pressure	600 kPa
Media temp. range	+5°C – +100°C
Angle of rotation	90°
Materials	
Body	Forged brass
Ball	Stainless steel
Spindle	Chromed Brass
Valve seat	PTFE
O-ring	EPDM

Application

Room temperature fancoil control in heating or cooling system

Product features

Simple direct mounting on the RB... fan coil valve by means of a single screw. Actuator can be mounted on the ball valve in any of four 90° positions.

Wiring

Refer to thermostat/actuator datasheets.

Advantages

- High close-off pressure: 600 kPa
- Easy to install
- Low sound power level
- Leakage rate: tight sealing
- Long life cycles
- No water hammer
- Matching with Belimo new CF230... thermostat