





5-year warranty



Type overview	
Туре	DN
B240	40

Technical data

- г.	 ioni	- I	ata

1.5" [40]			
chilled or hot water, up to 60% glycol			
0250°F [-18120°C]			
400 psi			
200 psi			
equal percentage			
maintenance-free			
2-way			
0% for A – AB			
75°			
37			
TRUE			

Materials

Valve body	Nickel-plated brass body		
Stem	stainless steel		
Stem seal	EPDM (lubricated)		
Seat	PTFE		
Characterized disc	No Disc (full flow)		
Pipe connection	NPT		
O-ring	EPDM (lubricated)		
Ball	stainless steel		
Non-Spring	ARB(X) NRQB(X)		
Spring	AFRB(X)		

Safety notes



Suitable actuators

WARNING: This product can expose you to lead which is known to the State of California to cause cancer and reproductive harm. For more information go to www.p65warnings.ca.gov

Product features

Application

This valve is typically used in air handling units on heating or cooling coils, and fan coil unit heating or cooling coils. Some other common applications include Unit Ventilators, VAV box reheat coils and bypass loops. This valve is suitable for use in a hydronic system with variable flow.

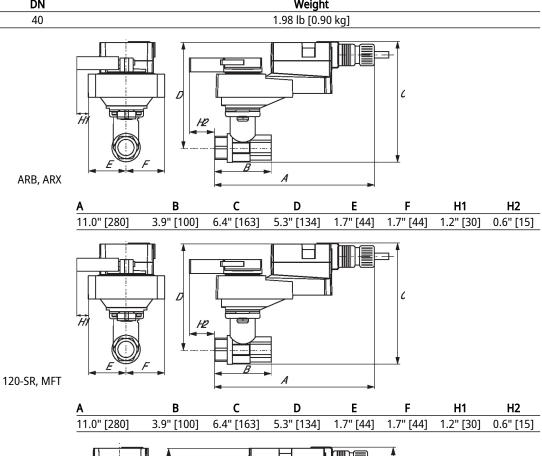


Flow/Mounting details

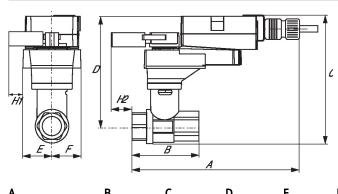
 $A \rightarrow AB = 0\%$ $A \rightarrow AB = 100\%$

Two-way valves should be installed with the disc upstream.

Dimensions Type DN Weight B240 40 1.98 lb [0.90 kg]



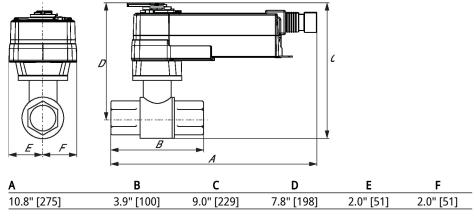
ARB, ARX 120-3, 120-SR, MFT



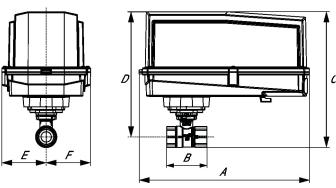
NRQB, NRQX

Α	В	С	D	E	F	H1	H2
11.0" [280]	3.9" [100]	7.1" [181]	6.0" [152]	1.7" [44]	1.7" [44]	1.4" [34]	0.6" [15]

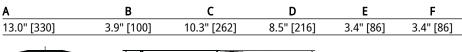


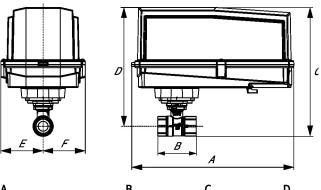


AFRB, AFRX



AFRB N4, AFRX N4





ARB N4, ARX N4, NRB N4, NRX N4

A	В	С	D	E	F
11.4" [289]	3.9" [100]	8.5" [217]	7.3" [185]	3.1" [80]	3.1" [80]