





Type overview			
Туре			DN
ZONE320S-35			20
Technical data			
	Functional data	Valve size [mm]	0.75" [20]
		Fluid	chilled or hot water, up to 50% glycol

Fluid	chilled or hot water, up to 50% glycol	
Fluid Temp Range (water)	32212°F [0100°C]	
Body Pressure Rating	300 psi	
Close-off pressure ∆ps	30 psi	
Flow characteristic	on/off, diverting	
Flow Pattern	3-way	
Leakage rate	ANSI Class III 0.1%	
Cv	3.5	
Valve body	forged brass	
Housing seal	EPDM	
Stem	stainless steel	

Housing seal	EPDM
Stem	stainless steel
Seat	EPDM
Spring	ZONE

Product features

Application

Suitable actuators

Materials

This valve is typically used on fan coil units, baseboards or other hydronic applications where fail safe operation on 2-wire control is required. This valve is suitable for use in a hydronic system with variable or constant flow.

This valve is designed to fit in compact areas where on/off or control is required using 24 VAC or 120 VAC.

Dimensions			
Туре	DN	Weight	
ZONE320S-35	20	0.88 lb [0.40 kg]	



