

Bell Hydromatics



Poppet Valve & Lift Valve

Poppet Valves

Solenoid Check Modular Valve



Ordering Code

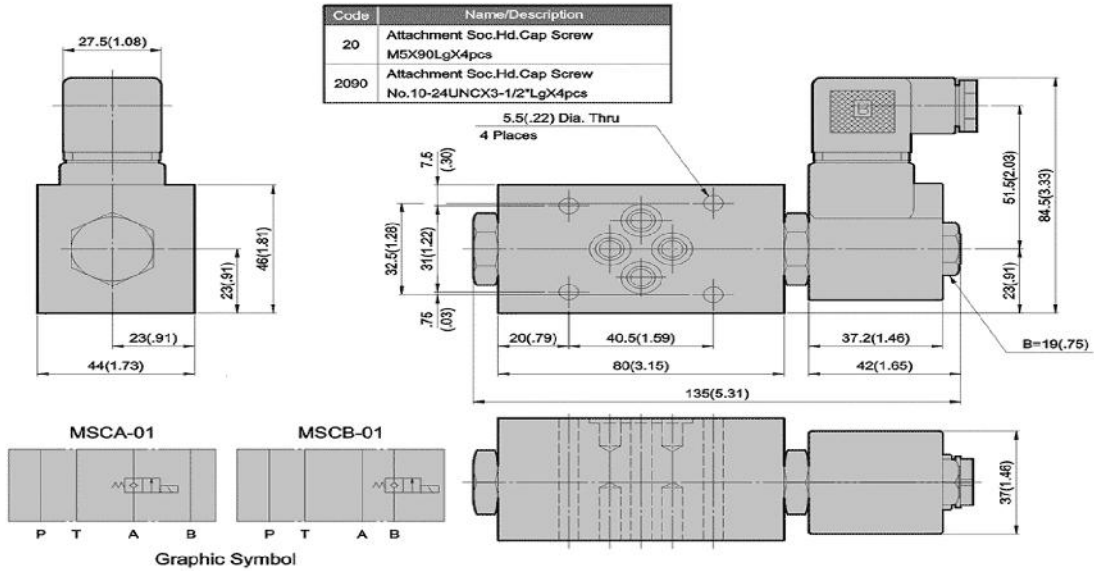
MSC	A	01	A4	*	20	
Series Number	Control Line	Valve Size	Coil Type	Option	Design Number	
MSC: Solenoid Check Modular Valve	A: A Line	01: 1/8"	A1: AC 100V(50/60Hz), AC 110V(60Hz)	NONE: Standard	20: with DIN 912 Bolts	
			A2: AC 200V(50/60Hz), AC 220V(60Hz)			
			A3: AC 110V(50Hz)			
			A4: AC 220V(50Hz)			
	B: B Line		A5: AC 240V(50Hz)	OM: with Manual	2090: with UNC (North American) Bolts	
			A8: AC 380V(50/60Hz)			
	W: A & B Line		03: 3/8"	D1: DC 12V		
				D2: DC 24V		

CETOP-3 Single Solenoid Check Modular Valve

Ratings

Normal Closed – NC		Max. Flow	Max. Pressure	Operating Temperature Range	Weight	Terminations N: DIN 43650 Y: Lead Wires(2)
Normal Open – NO						
NC	NO	20lpm (5.28USgpm)	210 bar (3000PSI)	-20°C ~ 120°C 4°F ~ 248°F	1kg (2.2 lbs) with coil	

Dimensions:

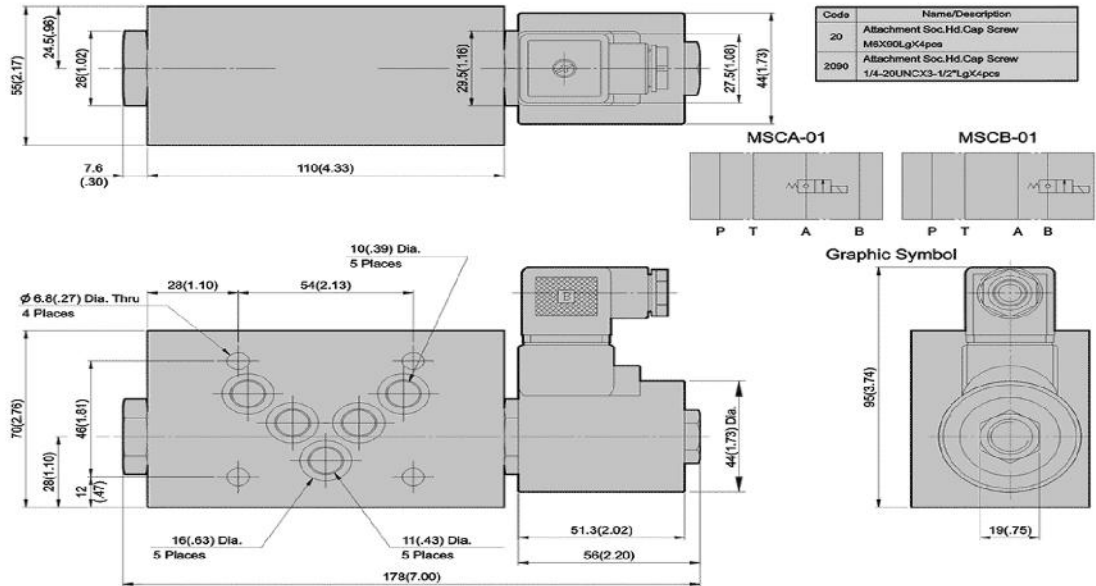


CETOP-5 Single Solenoid Check Modular Valve

Ratings

Normal Closed – NC		Max. Flow	Max. Pressure	Operating Temperature Range	Weight	Terminations N: DIN 43650
Normal Open – NO						
NC	NO	40lpm (10.5USgpm)	210 bar (3000PSI)	-20°C ~ 120°C 4°F ~ 248°F	2.8kg (6.2 lbs) with coil	

Dimensions:

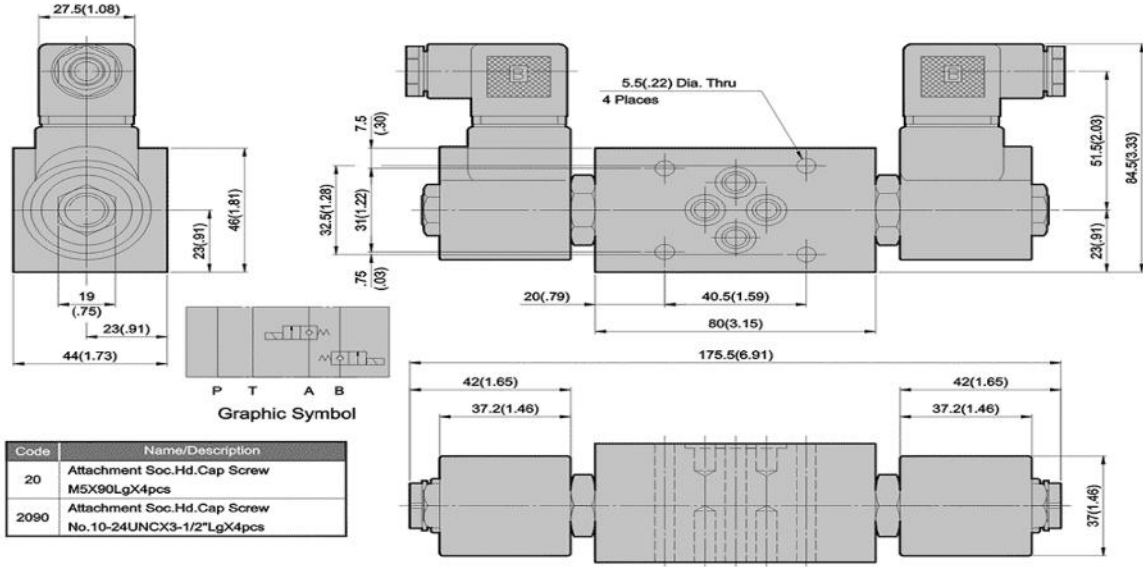


CETOP-3 Double Solenoid Check Modular Valve

Ratings

Normal Closed – NC		Max. Flow	Max. Pressure	Operating Temperature Range	Weight	Terminations N: DIN 43650 Y: Lead Wires(2)
Normal Open – NO						
NC	NO	20lpm (5.28USgpm)	210 bar (3000PSI)	-20°C ~ 120°C 4°F ~ 248°F	1.3kg (2.86 lbs) with coil	

Dimensions:



CETOP-5 Double Solenoid Check Modular Valve

Ratings

Normal Closed – NC		Max. Flow	Max. Pressure	Operating Temperature Range	Weight	Terminations N: DIN 43650
Normal Open – NO						
NC	NO	40lpm (10.5USgpm)	210 bar (3000PSI)	-20°C ~ 120°C 4°F ~ 248°F	3.5kg (7.7 lbs) with coil	

Dimensions:

