

JSY Series – Variations

Model		Non plug-in Metal base (Type 40-41)	Plug-in Connector Connecting base (Type 10)																	
			Parallel wiring														Serial wiring			
			[F	-lat rib	ibbon cable			Terminal block box		Lead wire			EX120	EX250	EX260	EX600		
			FC	F	FW	Р	PC	PG	PGC	PH	PHC	TC	Т	L1	L2	L3	S3	S#	S#	S6
Manifold style		Non plug-in bar stock type - Rigid manifold (manifold with a fixed number of stations)	Plug-in stacking type base - Modulate assembly (a tie-rod base manifold which allow increasing/decreasing of the number of stations)															ions)		
SUP&EXH port size		Common SUP & EXH (2 EXH port, EA, EB)	Common CIID 0 EVI /1 EVI nov+ El																	
Valve stations	All double wiring	2 to 20	2 to 12					2	to 9 2 to 4 2 to 16 2 to 10 2 to 16 2 to 8 2			2 to 4	2 up to 8	2 up to 16						
	All single wiring	2 10 20	2 to 24					2 t	o 18	4	2 to 8	2 to 24	2 to 20	2 to 24	2 to 16	2 to 8	2 up to 16	2 up to 24		4
Valve size mounting		JSY1000 / JSY3000 / JSY5000																		
P, E port size	JSY1000	1/8"										Ø8On	e-touch f	fitting						
	JSY3000	1/4"	Ø 10 One-touch fitting																	
	JSY5000	3/8"	Ø 12 One-touch fitting																	
A, B port size (piping type)		Thread piping Straight One-touch fitting (Fixed) Straight One-touch fitting (Replaceable)	Straight One-touch fitting																	
Enclosure	JSY1000		IP20		-		IP20		IP20		IP20		IP40				IP20		IP40	
		IP40	20	IP40	IP67	IP40		IP40	20	IP4	0 20	<u> </u>		IP67					IP67	
	JSY5000		-				-		-		-			-						