Media: air – gas - vacuum Pressure range: 0 to 8 Bar max External Pilot: 1.5 to 8 Bar Media temperature: +80°C max

Ambient temperature: -10°C to +80°C max

Mounting: any position Weight: 135, 145, 220g

5/2 & 5/3 Pneumatic Valve

1/4" 22mm Width 5/2 S/RETURN or 5/2 & 5/3 D/ACTING DIRECT ACTING 0 – 8 Bar

TYPE SB520

					11PE 3D32U									
5/2 Way Spring Return SB520S Series														
Ø Port BSP	Ø Orifice (mm²)	Pressure Rating (Bar) ∆P		Max Work	Part Number	Width	B A							
		Min	Max	IVIAX VVOI K	Fait Number	wiath								
1/4	18	0	8	10	SB52002S	22mm	SHARO SMITTER							
	5/2 Way Double Acting SB520D Series													
Ø Port BSP	Ø Orifice (mm²)	Pressure Rating (Bar) ∆P		Max Work	Part Number	Width	B A							
		Min	Max	IVIAX VVOIK	Part Number	wiath								
1/4	18	0	8	10	SB52002D	22mm	STAND TOTAL MENTAL STANDARD ST							
	5/3 Way													
	Double Acting SB530D Series													
Ø Port	Ø Orifice	Pressure Rating (Bar) ∆P		Max Work	Part Number	Width								
		Min	Max	Wax Work	rart Number	wiath	$M_{-} \downarrow I_{+++} \downarrow I_{+} M$							

SB530D Series												
Ø Port BSP	Ø Orifice (mm²)	Pressure Rating (Bar) ∆P		- Max Work	Part Number	Width						
		Min	Max	WIAX WOLK	Fait Number	width	W-\#					
1/4	14	0	7	10	SB53002D	22mm	Design St.					

OPTIONS

NPT Thread

BF Manifold c/w Gaskets and Fixing Kit (cost is per station Ref: BF X Number of stations)

BM530X Exhaust centre or BM530Y Pressure centre

CONSTRUCTION

Body: Anodised Aluminium

Tube and internal parts: Stainless steel

Seals and gaskets: NBR

OVERALL DIMENSIONS







