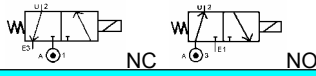


Media: air – water – gas – light oil - vacuum  
 Pressure range: 0 to 15 bar max  
 Media temperature: 100° C max  
 Ambient temperature: -10° to +50° C max  
 Media viscosity: 40 centistokes max  
 Mounting: any position  
 Weight (including coil): 150 g  
 Opening or Closing Time: 15 mSec Max

# 3/2 Brass

(M5 Exhaust)  
**N/Closed & N/Open**  
**3 WAY DIRECT ACTING**

## TYPE 300200



### PRESSURE

TYPE	Ø Port	Ø Orifice (mm)	Flow Rate Cv Ltr/min	Pressure Rating (bar)		Part Number	List Price
				Min ΔP	Max ΔP		
3/2 NC	1/8 BSP	1.2	0.65	0	15	312200 + seal material + 0181 + voltage	£32.23
		1.5	1	0	10	315200 + seal material + 0181 + voltage	
		2	1.5	0	6	320200 + seal material + 0181 + voltage	
3/2 NO	Port 3 M5	1.2	0.65	0	12	312200 + seal material + 0180 + voltage	£32.75
		1.5	1	0	10	315200 + seal material + 0180 + voltage	
		1.7	1.2	0	8	317200 + seal material + 0180 + voltage	

### OPTIONS

Connector PG9 – DIN 43650 B FKM, EPDM or NBR seal Manual Over Ride NPT Thread	Included Included +£6.62 +£22.55
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### ELECTRICAL DATA

Voltage (-10% + 15%) Continuous duty 100%	Coil Size	Power		Insulation class	Enclosure	Electrical connections
		Inrush	Holding			
~ 24 - 48 - 110 - 230 (50 or 60 Hz)	22	14 VA	9 VA	F 155°C	IP 65 with connector	3 spades DIN 43650B DIN 40050 VDE 0110
= 12 - 24 - 48		6 Watts				

### CONSTRUCTION

Body : Brass  
 Tube and internal parts : Stainless steel  
 Seals and gaskets : NBR (Optional EPDM or FKM)  
 Moulded coil : Resin

### REPAIR KIT

Coil	22 + voltage
Complete plunger + O 'rings	KIT + valve part number

### OVERALL DIMENSIONS

