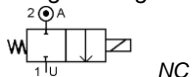


Media: air – water – gas – light oil - vacuum  
 Pressure range: 0 to 30 bar max  
 Media temperature: 100°C max  
 Ambient temperature: -10° to +50°C max  
 Media viscosity: 40 centistokes max  
 Mounting: any position  
 Weight (including coil): 302/391 g  
 Opening Closing time: 20 mSec Max



# 2/2 Brass

## 1/8 – 3/8

### NORMALLY CLOSED

### 2 WAY DIRECT ACTING

### 0 – 30 Bar

## TYPE 200201



#### PRESSURE

Port BSP	Ø Orifice (mm)	Flow Kv Ltr/Min	Pressure Rating (bar) Max ΔP				Part Number
			Min	AC 10 Watt Coil	DC 10 Watt Coil	DC 18 Watt Coil	
1/8	1.5	1.2	0	30	26	30	215201 + seal + 0181 + voltage
	2	1.7	0	22	20	30	220201 + seal + 0181 + voltage
	2.5	2.5	0	16	14	25	225201 + seal + 0181 + voltage
	3.5	5.4	0	10	7.5	20	235201 + seal + 0181 + voltage
1/4	1.5	1.2	0	30	26	30	215201 + seal + 0141 + voltage
	2	1.7	0	22	20	30	220201 + seal + 0141 + voltage
	2.5	2.5	0	16	14	25	225201 + seal + 0141 + voltage
	3.5	5.4	0	10	7.5	20	235201 + seal + 0141 + voltage
	4.5	6.9	0	6	3.5	7	245201 + seal + 0141 + voltage
	5.2	7.9	0	4	1.8	5	252201 + seal + 0141 + voltage
3/8	5.2	7.9	0	4	1.8	5	252201 + seal + 0381 + voltage
	6	10.5	0	2.4	0.4	-	260201 + seal + 0381 + voltage
	7.5	15	0	1.5	0.25	-	275201 + seal + 0381 + voltage

#### OPTIONS

IP65 Coil & Connector PG9 – DIN 43650 A  
 Explosion Proof Enclosure ATEX II 2 G/D EexdIICT6, IP65 85°C   
 Manual Over Ride  
 High power 18 – 20 watt coil (higher DC pressure ratings)  
 NPT Thread

#### ELECTRICAL DATA

Voltage (-10% + 15%) Continuous duty 100%	Coil	Power Consumption		Insulation class	Enclosure	Electrical connections
		Inrush	Holding			
~ 24 - 48 - 110 - 230 (50 or 60 Hz)	11630	26 VA	14 VA	F 155°C	IP 65 with connector	3 spades DIN 43650A DIN 40050 VDE 0110
= 12 - 24 - 48 - 80 - 190 (DC)	11630	10 Watts				
	31400	14 – 20 Watts				

#### CONSTRUCTION

Body: Brass  
 Tube and internal parts: 304 stainless steel, armature 430F stainless steel  
 Seals and gaskets: NBR (Optional EPDM or FKM)  
 Moulded coil: Resin

#### REPAIR KIT

Coil	11630 or 31400 + voltage
Complete armature assembly	SP + Valve Part Number -ARMATURE

#### OVERALL DIMENSIONS

