



Asco Numatics

Process Valves



Certification Information

- * Certification Number LCIE00ATEX6008X/04 (Direct Operated)
- * Certification Number FM09ATEX0013 (Direct Mounting)
- * Approved to II 2GD Exd IIC T4-T6 (Direct Operated)
- * Approved to II 2GD Exd IIB+H₂ T6 (Direct Mounting)
- * Ingress Protection IP67
- * Ambient Temperature -60°C to +100°C (Direct Operated: +75°C for Basic Power Version)
- * Ambient Temperature -40°C to +60°C (Direct Mounting)

Features

- * 316L stainless steel or cast aluminium housing
- * Compact and light weight design
- * M20 cable entry on Direct Operated versions
- * ½" NPT cable entry on Direct Mounting versions
- * Other voltages available include 48V DC, 115V AC & 230V AC
- * SIL rated versions are available to order

Direct Operated 3/2 Universal Pilot Valves - 316 Stainless Steel Body & Housing

Part Number	Description	Voltage	Port Size	Operating Pressure Differential (Bar)	Orifice (mm)	Power Rating (W)
WSNFET8327B002	Basic Power	24V DC	¼" NPT	0 - 10	5.7	11.2
WSNFET8327B302	Low Power				5.7	1.8
WSNFET8327A608	High Flow		½" NPT		12	14
WSNFET8327B122	Tamperproof (No Voltage Release)		¼" NPT		5.7	3.7

Direct Operated 3/2 Universal Pilot Valves - Brass Body & Aluminium Housing

Part Number	Description	Voltage	Port Size	Operating Pressure Differential (Bar)	Orifice (mm)	Power Rating (W)
NFETG327B001	Basic Power	24V DC	¼" BSP	0 - 10	5.7	11.2

Direct Mounting (NAMUR) 5/2 - 3/2 Spool Valves - 316 Stainless Steel Body & Housing

Part Number	Description	Voltage	Port Size	Operating Pressure Differential (Bar)	Orifice (mm)	Power Rating (W)
WSLPKF8551A309	Low Power	24V DC	¼" NPT	2 - 10	6	0.5

Direct Mounting (NAMUR) 5/2 - 3/2 Spool Valves - Aluminium Body & Housing

Part Number	Description	Voltage	Port Size	Operating Pressure Differential (Bar)	Orifice (mm)	Power Rating (W)
LPKFG551B301M0	Low Power	24V DC	¼" BSP	2 - 10	6	0.5

Direct Operated 2/2 N/C Process Valves - Brass Body & Aluminium Housing

Part Number	Description	Voltage	Port Size	Operating Pressure Differential (Bar)	Orifice (mm)	Power Rating (W)
NFETE210C094/02	Basic Power	24V DC	½" BSP	0 - 3	16	11.2
NFETE210C094/11		110V AC		0 - 9		10.5
NFETE210C094/23		230V AC	0 - 3		19	11.2
NFETE210D095/02		24V DC		0 - 9		10.5
NFETE210C095/11		110V AC	1" BSP		25	10.5
NFETE210C095/23		230V AC				
NFETE210B154/11		110V AC				
NFETE210B154/23		230V AC				

Leeds

Tel: 0113 243 0203

Sheffield

Tel: 0114 243 1841

Gateshead

Tel: 0191 460 2233

Manchester

Tel: 0161 876 4337

Glasgow

Tel: 0141 892 0166

Walsall

Tel: 01922 403426

e-mail: sales@scatts.co.uk

web: www.scatts.co.uk



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