Ordercode

Model no

P	P	5	X	X	Double acting, pneumatic
E	P	5	X	X	Double acting, electropneumatic
E	P	5	F	S	Double acting, electropneumatic Fail in last position
E	P	5	I	S	Double acting, electropneumatic, Intrinsically safe ATEX, CSA/FM
E	P	5	E	U	Double acting, electropneumatic, Explosion proof, ATEX
E	P	5	U	S	Double acting, electropneumatic, Explosion proof, CSA/FM

Spoolvalve

H	P	High performance
L	B	Low bleed

Air connection

G	1/4" G
N	1/4" NPT

Surface treatment

U	Epoxy, ED
M	Tufram R66 (Powder epoxy I/P on EP5)
R**	Tufram R66 with stainless steel I/P

Spindle

0	1	14 mm female
2	3	Rotary, Namur, VDI/VDE 3845

Cam

K	0	1	90° linear, 0-100 %
K	0	3	30° linear, 0-100 %

Frontcover

P	V	9	90 deg, 0-100% scale
P	V	6	60 deg, 0-100% scale
P	V	4	45 deg, 0-100% scale
P	V	3	30 deg, 0-100% scale
P	V	0	Blank, no scale
F	S	9	Flowserve cover, 90 deg

Function

D	Direct
R	Reverse

Indicator

A	Indicator
B	Blind, No indicator
H	Dome style, H5

Input signal

3	3-15 psi
4	4-20 mA
6	6-30 psi

Seals/Temperature

Z	Nitrile, NBR -20 to +85 deg C
Q	Silicon, Q -40 to 85 deg C
B*	Gas sealed, w. Q Seals
S**	Sensycon I/P

	P	5			-					-			K			-						-		

* PP5XX only

** EP5 only, R EP5EU/EP5US only

Valid effective 01st November 2004
Subject to change without notice