Ordercode

Model no

D 2 X Digital positioner, General purpose
D 2 I Digital positioner, Intrinsically safe ATEX, CSA/FM

Connections

G 1/4" NPT air, M20 electrical
N 1/4" NPT air, 1/2" NPT electrical

Housing/Surface treatment

U Aluminium/Powder epoxy black

Function

S Single acting
D Double acting

Mounting options / Spindle

2 3 VDI/VDE 3845 rotary, Mounting kit not included
3 9 VDI/VDE 3847 Linear, Flat D, Mounting kit included
4 0 Linear, IEC 534-6, Flat D, Mounting kit not included

Cover and Indicator

P V A PMV,Black cover, Arrow indicator
P V B PMV, Black cover, No indicator
F S L Flowserve ,Black cover, No indicator

Temperature/seals

Z Standard -20°C to 85°C (-4°F to 185°F)
Q Low temp -40°C to 85°C (-38°F to 185°F)

Input signal/Protocoll/Position transmitter

4 4-20 mA / none/ none
5 4-20 mA, / HART / none
6 4-20 mA / none/ 4-20mA position transmitter
P* Profibus PA
F* Foundation Fieldbus

Limit switch option

X No option
S Limit switches Mechanical SPDT
N Namur V3 type proximity switch, P+F NJ2-V3-N
P Limit switches Proximity
5 Slot type Namur sensor, P+F SJ2-S1N
6 Slot type Namur sensor, P+F SJ2-SN
7 Slot type Namur sensor, P+F SJ2-N

Options

0 Standard diagnostics
5 Non-Ferreous version

Acessories

X No acessories
M Gauge block (gauges not included)

D	2			U	-							-					

* Not yet in production

Valid effective 01st November 2004
Subject to change without notice