

D3 digital positioner order code**A= Model no**

- D3X Digital positioner with display and indicator, General purpose
 D3I Digital positioner with display and indicator, Intrinsically safe ATEX Ex ia
 D3IB Digital positioner with display and indicator, Intrinsically safe INMETRO

B= Connections

- G 1/4" G air, M20 x 1,5 electrical
 N 1/4" NPT air, 1/2" NPT electrical
 M 1/4" NPT air, M20 x 1,5 electrical

C= Surface treatment

- U Powder epoxy

D= Function

- S Single acting
 L Single acting, Fail Freeze
 P Single acting, Fail freeze remote mounted (I=T & E= XX or 09) (position sensing unit sold separately)
 M Single acting, remote mounted (I=T & E=XX or 09) (position sensing unit sold separately)
 D Double acting
 K Double acting, Fail Freeze function
 Q Double acting, Fail freeze remote mounted (I=T & E=XX or 09) (position sensing unit sold separately)
 R Double acting, Remote mounted (I=T & E=XX or 09) (position sensing unit sold separately)

E= Spindle

- XX No shaft, For D3X Remote version only
 23 Rotary VDI/VDE 3845
 39 D type with thread/nut for Linear actuators
 09 Double D type & adator spindle for 01/02/06/21/26/30/36
 41 Double D type 1/4"

F= Cover and Indicator

- PVA Black PMV, 90 deg, Arrow indicator
 PVB Black, Extended travel, 270 deg Arrow indicator
 FSW White cover, Flowserve, 90 deg, Arrow indicator
 WCA Worcester Controls, Pulsair III, Arrow indicator

G= Sensors/Temperature/seals

- Z No pressure sensors, NBR -30 °C to 80 °C
 Y On Board pressure sensors, NBR -30 °C to 80 °C

H= Input signal/Protocoll

- 4 4-20 mA
 5 HART, 4-20 mA
 P Profibus PA
 F Foundation Fieldbus

I= Feedback option

- X No feedback option
 T Plug in 4-20 mA transmitter only
 S Limit switches MEC + 4-20 mA transmitter
 N Limit sensors NAM + 4-20 mA transmitter
 P Limit switches PXY + 4-20 mA transmitter
 5 Slot type Namur sensor, P+F SJ2 SN + 4-20mA transmitter
 6 Slot type Namur sensor, P+F SJ2N + 4-20 mA transmitter

J= Accessories

- X No accessories
 2 Gauge block incl 2 gauges stainless/brass,p/n 30447 (If B=G use D34M, If B= M or N use D34N)
 3 Gauge block incl 3 gauges stainless/brass,p/n 30447 (If B=G use D34M, If B= M or N use D34N)

D3X	D3I

--	--

D	3	A	B	C	-	D	E	E	F	F	F	-	G	H	I	J	
D	3	A	A	B	C	-	D	E	E	F	F	F	-	G	H	I	J