

D3 Explosion proof digital positioner order code

Related Document – No modification permitted without reference to the authorized person

		D3E, F, R	D3D
A= Model no			
D 3 D	Digital positioner with display, no indicator, Not certified		
D 3 E	Digital positioner with display, no indicator, Explosion proof ATEX, IEC, FM,CSA		
D 3 E C	Digital positioner with display, no indicator, CSA		
D 3 E N	Digital positioner with display, no indicator, Explosion proof NEPSI / CCC		
D 3 E F	Digital positioner with display, no indicator, FM		
D 3 E B	Digital positioner with display, no indicator, 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 Prepared for remote mounted feedback		
M	Single acting, Prepared for remote mounted feedback (Use spindle 09,no adapter)		
D	Double acting		
K	Double acting, Fail Freeze function		
Q	Double acting, Fail freezePrepared for remote mounted feedback		
R	Double acting,Prepared for remote mounted feedback (Use spindle 09,no adapter)		
E= Spindle			
2 3	Rotary VDI/VDE 3845		
3 9	D type with thread/nut for Linear actuators		
0 9	Double D type & adator spindle for 01/02/06/21/26/30/36		
4 1	Double D type 1/4"		
F= Cover (No indicator)			
P V A	Black PMV, 90 deg		
P V B	Black, Extended travel, 270 deg		
F S W	White cover, Flowserve, 90 deg		
W C A	Worcester Controls, Pulsair III		
G= Sensors/Temperature/Seals			
Q	No pressure sensors, Silicon -30 °C to 80 °C		*
R	On Board pressure sensors, Silicon -30 °C to 80 °C (Not for Input signal/protocol H=4)		**
S	No pressure sensors, Viton -30 °C to 80 °C		*
T	On Board pressure sensors, Viton -30 °C to 80 °C (Not for Input signal/protocol H=4)		**
Z	No pressure sensors, NBR -30 °C to 80 °C		
Y	On Board pressure sensors, NBR -30 °C to 80 °C (Not for Input signal/protocol H=4)		
H= Input signal/Protocol			
4	4-20 mA		
5	HART, 4-20 mA		
D	Profibus DP		*
P	Profibus PA		
F	Foundation Fieldbus		
I= Feedback option			
X	No feedback option		
T	4-20 mA transmitter only + Alarm module (not for Input signal/protocol H= D,P or F)		
J= Accessories			
M	Gauge block 3 x ports (1/8" NPT)		
1	Gauge block and 1 gauge included stainless/brass p/n 30447		
2	Gauge block and 2 gauges included stainless/brass p/n 30447		
3	Gauge block and 3 gauges included stainless/brass p/n 30447		

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