D20 Explosion Proof Digital Positioner Order Code

Rev 24 2023-11-03

			D20E	D22E
A =	**Model no**			
	D 2 0	Digital compact positioner, Single button interface, LED status		▓
	D 2 2	Digital positioner, full LCD menu, LED status	▓	
B =	**Approval, Certificate**			
	E	Explosion proof ATEX/FM		
	E F	FM		
	E N	NEPSI / CCC		
C =	**Connections Air, Electrical**			
	G	1/4" G air, M20 x 1,5 electrical x 2		
	M	1/4" NPT air, M20 x 1,5 electrical x 2		
	N	1/4" NPT air, 1/2" NPT electrical x 2		
D =	**Housing/Surface treatment**			
	U	Alu./Powder epoxy, black		
	R	Alu./Powder epoxy, black, Prepared for remote mounted feedback sensor		
	S	Explosion proof Stainless steel enclosure (Only when C=N and when B=E)		
E =	**Function**			
	S	Single acting		
F =	**Mounting options / Spindle**			
	0 9	Double D type 6 mm, adaptor spindle (01/06/26/30/36)		
	2 3	VDI/VDE 3845 rotary, (Mounting kit not included)		
	3 0	1/2" square		
	3 9	IEC 534-6, D style + nut. (Mounting kit not included)		
G =	**Cover Coulor**			
	P V B	PMV, Black cover, No indicator		
	F S W	Flowserve White, No indicator		
	F S Y	Flowserve Yellow, No indicator		
H =	**Temperature/seals**			
	Z	Standard -20°C to 85°C (-4°F to 185°F)		
	Q	Low temp -40°C to 85°C (-40°F to 185°F)		
I =	**Input signal/Protocol**			
	4	4-20 mA / none		
	5	4-20 mA, / HART		
	P	Profibus PA	▓	▨
	F	Foundation Fieldbus	▓	▨
J =	**Feedback option, 4-20 mA transmitter, switches**			
	X	No feedback option		
	T	4-20 mA transmitter, Alarm output		
K =	**Options, Add in electronics**			
	0	Standard diagnostics		
	1	Advanced, Built in pressure sensors	▓	▨
L =	**Accessories**			
	X	No accessories (gauge ports included)		
	M	Gauge block 1/8" G (2 x gauges included)		
	N	Gauge block 1/8" NPT (2 x gauges included)		

A A A B C D - E F F G G G - H I J K L

A A A B B C D - E F F G G G - H I J K L

▨ Consult factory