

## D20 Digital Positioner Order Code

<b>A = Model no</b>	D 2 0 Single button interface, LED status	<input type="checkbox"/>
	D 2 2 Full LCD menu, 5 button UI, LED status	<input type="checkbox"/>
<b>B = Approval, Certificate</b>	D General purpose version	<input type="checkbox"/>
	A Intrinsically Safe Ex ia ATEX	<input type="checkbox"/>
	B Intrinsically Safe Ex ia INMETRO	<input type="checkbox"/>
	N Intrinsically Safe Ex ia CCC	<input type="checkbox"/>
	M Intrinsically Safe Ex ia CCOE	<input type="checkbox"/>
	F Intrinsically Safe Ex ia FM	<input type="checkbox"/>
<b>C = Function</b>	S SA D20 E/P (poppet valve)	<input type="checkbox"/>
<b>D = Connections Air, Electrical</b>	M 1/4" NPT air, M20x1,5 electrical	<input type="checkbox"/>
	N 1/4" NPT air, 1/2"NPT electrical	<input type="checkbox"/>
<b>E = Connection feature</b>	2 2 Electrical conduits	<input type="checkbox"/>
	T 2 Electrical conduits, threaded Aux. ventilation	<input type="checkbox"/>
<b>F = Housing material/ Surface treatment</b>	U Aluminium/Powder epoxy, black	<input type="checkbox"/>
<b>G = Mounting options / Shaft</b>	R M Remote mounting (position sensing unit sold separately)	<input type="checkbox"/>
	0 9 Double D type, adaptor spindle	<input type="checkbox"/>
	1 2 Flowtop, direct mounting, D4-As909m(D20) included	<input type="checkbox"/>
	2 3 VDI/VDE 3845 rotary, Mounting kit not included	<input type="checkbox"/>
	3 0 Adaptor shaft, select between 01/06/26/30/36	<input type="checkbox"/>
	3 9 IEC 534-6, Flat D type, nut incl. Mounting kit not included	<input type="checkbox"/>
<b>H = Cover and Indicator</b>	P V A PMV,Black cover, Arrow indicator (Not when G=RM unit)	<input type="checkbox"/>
	P V B PMV, Black cover, No indicator	<input type="checkbox"/>
	F W A Flowserve, White, Arrow indicator (Not when G=RM unit)	<input type="checkbox"/>
	F W B Flowserve, White, No indicator	<input type="checkbox"/>
	H K B Hock version, Orange, No indicator, EP2800	<input type="checkbox"/>
<b>I = Temperature/seals</b>	Z -20°C to 85°C (-4°F to 185°F)	<input type="checkbox"/>
	Q Low temp -40°C to 85°C (-38°F to 185°F)	<input type="checkbox"/>
<b>J = Input signal/Protocoll</b>	4 4-20 mA / none	<input type="checkbox"/>
	5 4-20 mA, / HART	<input type="checkbox"/>
	P Profibus PA (Only when D22)	<input type="checkbox"/>
	F Foundation Fieldbus (Only when D22)	<input type="checkbox"/>
<b>K = Feedback option, switches</b>	X No feedback option	<input type="checkbox"/>
	T 4-20 mA transmitter (Only when J = 4,5)	<input type="checkbox"/>
	S* Limit switches Mechanical SPDT + 4-20mA transmitter	<input type="checkbox"/>
	N* Namur V3 type sensor, P+F NJ2-V3-N + 4-20mA transmitter	<input type="checkbox"/>
	P* Limit switches Proximity SPDT + 4-20mA transmitter	<input type="checkbox"/>
	5* Slot type Namur sensor, P+F SJ2-SN + 4-20mA transmitter	<input type="checkbox"/>
	6* Slot type Namur sensor, P+F SJ2-N + 4-20mA transmitter	<input type="checkbox"/>
<b>L = Options, Add in electronics</b>	0 No pressure sensors	<input type="checkbox"/>
<b>M = Accessories</b>	X No accessories	<input type="checkbox"/>
	N Gauge block 1/4" NPT (2 gauges included)	<input type="checkbox"/>
<b>N= Special Options</b>	N No special options	<input type="checkbox"/>
	T 270 deg rotary version (no shaft spring)	<input type="checkbox"/>

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

\* When J = P & F, only switches will be included, no 4-20 mA transmitter.

\* When G = RM, this option is not selectable. Switches can be installed as position sensing unit.