

D2 Digital Positioner

D2



- Modular
- Flexible
- Rotary and Linear
- Add in switches
- VDI/VDE 3847
- Autotuning

Simple Handling



1. LED's
2. Add in switches
3. Gain adjustment
4. Quick calibration
5. Dip switch configuration

Hazardous Locations

Intrinsically safe: ATEX EEX ia IIC T4–T6  II 1 GD
CSA, FM Class 1, Div 1, Group ABCD



How to order

Mark your choice

Model	D2X	Digital, general purpose	<input type="checkbox"/>
	D2I	Digital, Intrinsically safe ATEX, FM, CSA Div.1	<input type="checkbox"/>
Connections	G	1/4" NPT air, 2 x M20 x1.5 electrical	<input type="checkbox"/>
	N	1/4" NPT air, 2 x 1/2" NPT electrical	<input type="checkbox"/>
Surface treatment/Function	U	Aluminium, powder paint	<input type="checkbox"/>
	S	Single acting	<input type="checkbox"/>
	D	Double acting	<input type="checkbox"/>
Mounting options/Spindle	23	Rotary,VDI/VDE 3845	<input type="checkbox"/>
	12	Linear, Flowtop + kit	<input type="checkbox"/>
	39	Linear,VDI/VDE 3847 M8 Flat D type spindle + kit	<input type="checkbox"/>
	40	Linear, M8 flat D type spindle	<input type="checkbox"/>
Cover/I indicator	PVA	Black, Arrow position indicator	<input type="checkbox"/>
	PVB	Black, no indicator	<input type="checkbox"/>
Temperature/Seals	Z	Nitrile, Standard -20° to +80°C (-4 to° +178°F)	<input type="checkbox"/>
	Q	Low temp option -40° to +80°C (-40° to +178°F)	<input type="checkbox"/>
Input signal/Protocoll	4	4-20 mA / none	<input type="checkbox"/>
	5	4-20 mA / HART	<input type="checkbox"/>
Feedback option	X	No feedback option	<input type="checkbox"/>
	S	2 x mechanical SPDT switches	<input type="checkbox"/>
	N	2 x NAMUR sensors, DIN 19234	<input type="checkbox"/>
	P	2 x Proximty SPDT switches	<input type="checkbox"/>
Options	0	No option	<input type="checkbox"/>
Accessories	X	No accessories	<input type="checkbox"/>
	M	Gauge block (gauges not included)	<input type="checkbox"/>