

## Selection and Ordering data

	Order No.
<b>Magnet holder (contains magnet for position detection on a non-contacting basis)</b>	
Linear actuators up to 60 mm (2.36 inch)	<b>6DR6003-1P</b>
Part-turn actuators and linear actuators > 60 mm (2.36 inch)	<b>6DR6003-2P</b>
<b>Single-acting gauge</b>	
Block made of aluminum, connection G $\frac{1}{4}$ , gauge made of steel, scaled in bar/Mpa/psi, thread G $\frac{1}{8}$	<b>6DR6003-1MG1</b>
Block made of aluminum, connection $\frac{1}{4}$ -18 NPT, gauge made of steel, scaled in bar/Mpa/psi, thread 1/8-27 NPT	<b>6DR6003-1MN1</b>
<b>double-acting gauge<sup>1)</sup></b>	
Block made of aluminum, connection G $\frac{1}{4}$ , gauge made of steel, scaled in bar/Mpa/psi, thread G $\frac{1}{8}$	<b>6DR6003-2MG1</b>
Block made of aluminum, connection $\frac{1}{4}$ -18 NPT, gauge made of steel, scaled in bar/Mpa/psi, thread 1/8-27 NPT	<b>6DR6003-2MN1</b>
<b>Shut-off module (single-acting and double-acting)<sup>1)</sup></b>	
Module made of aluminum	<b>6DR6003-8L</b>
<b>Module for solenoid valve interface according to VDI/VDE 3845</b>	
Aluminium module, connection G $\frac{1}{4}$ (not for integrated actuators)	<b>6DR6003-8SG1</b>
<b>Position feedback module (4 to 20 mA)<sup>1)</sup></b>	
Non explosion-proof	<b>6DR6003-8J</b>
Explosion protection	<b>6DR6003-6J</b>
<b>Alarm module, electronic<sup>1)</sup></b>	
Non explosion-proof	<b>6DR6003-8A</b>
Explosion protection	<b>6DR6003-6A</b>
<b>Cover plate for solenoid valve interface</b>	
Aluminum	<b>6DR6003-8SC1</b>
<b>Documentation</b>	
Operating instructions in German	<b>A5E01258635</b>
Operating instructions in English	<b>A5E01258666</b>

<sup>1)</sup> Available soon