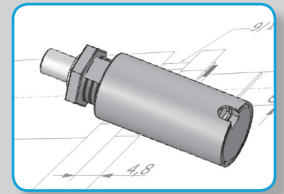
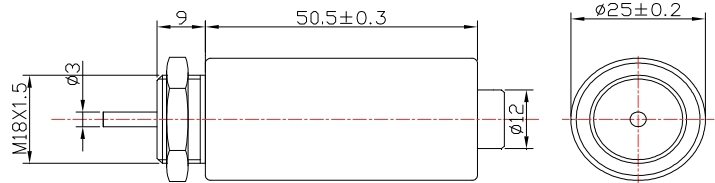
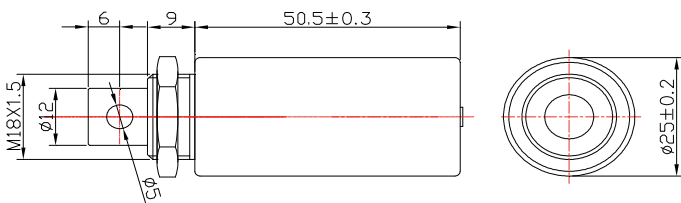
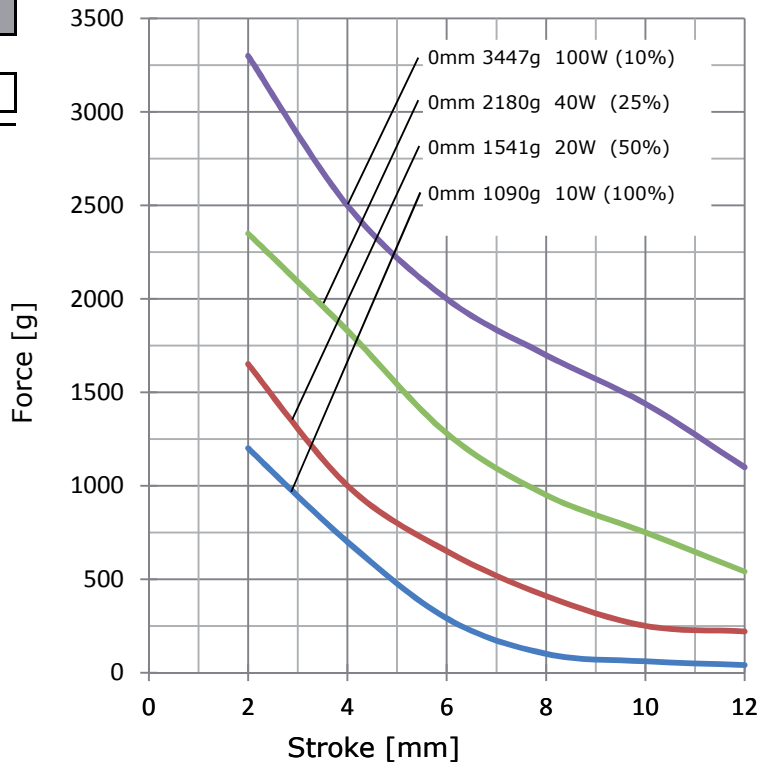




SOLENOID
Cylinder



Item No.						
<input type="text" value="3"/>	<input type="text" value="3"/>	<input type="text"/>	<input type="text" value="2"/>	<input type="text"/>	<input type="text" value="4"/>	<input type="text" value="5"/>
1	2	3	4	5	6	7
Voltage:		<input type="text" value="2"/>				
6 VDC		<input type="text" value="3"/>				
12 VDC		<input type="text" value="4"/>				
24 VDC		<input type="text" value="5"/>				
48 VDC						
Application:			<input type="text" value="2"/>			
pull			<input type="text" value="3"/>			
pull + spring			<input type="text" value="4"/>			
push			<input type="text" value="5"/>			
push + spring						



Data	ED = $\frac{\text{ON [sec]}}{\text{ON [sec] + OFF [sec]}} \times 100\%$	100%	50%	25%	10%
		continuous	intermitted		
	max. ON time [sec]	∞	360	32	8
	at 20°C [W]	10	20	40	100
	at 20°C [mA]	1090	1541	2180	3447
	Resistance [Ω]	Voltage [VDC]			
	3,6	6	8,5	12	19
	14,4	12	17	24	38
	57,6	24	33,9	48	76
	230,4	48	68	96	152