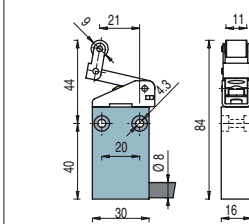
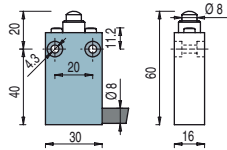


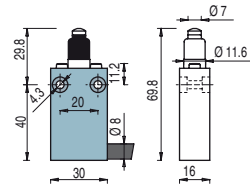
Contacts type:

- R = snap action
- L = slow action
- LA = slow action closer

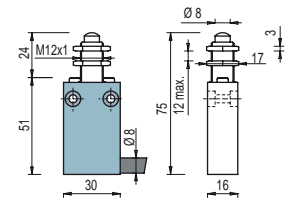
It does not switch      It switches



With external rubber gasket



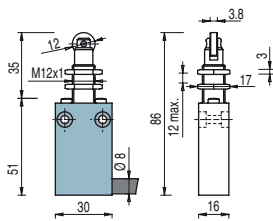
Fixed only by threaded head



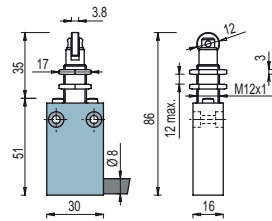
Contact blocks

45	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4501-2DN	➔	1NO+1NC	FA 4502-2DN	➔	1NO+1NC	FA 4508-2DN	➔	1NO+1NC	FA 4510-2DN	➔	1NO+1NC
46	<span style="border: 1px solid black; padding: 1px;">L</span>	FA 4601-2DN	➔	1NO+1NC	FA 4602-2DN	➔	1NO+1NC	FA 4608-2DN	➔	1NO+1NC	FA 4610-2DN	➔	1NO+1NC
48	<span style="border: 1px solid black; padding: 1px;">LA</span>	FA 4801-2DN	➔	1NO+1NC	FA 4802-2DN	➔	1NO+1NC	FA 4808-2DN	➔	1NO+1NC	FA 4810-2DN	➔	1NO+1NC
41	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4101-2DN		1NO+1NC	FA 4102-2DN		1NO+1NC	FA 4108-2DN		1NO+1NC	FA 4110-2DN		1NO+1NC
Max speed	page 6/7 - type 4			page 6/7 - type 3			page 6/7 - type 4			page 6/7 - type 4			
Min. force	10 N (25 N ➔)			5 N (25 N ➔)			10 N (25 N ➔)			10 N (25 N ➔)			
Travel diagrams	page 6/8 - group 1			page 6/8 - group 2			page 6/8 - group 1			page 6/8 - group 1			

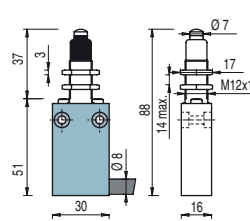
Fixed only by threaded head



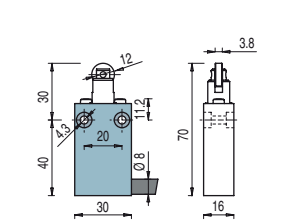
Fixed only by threaded head



With external rubber gasket

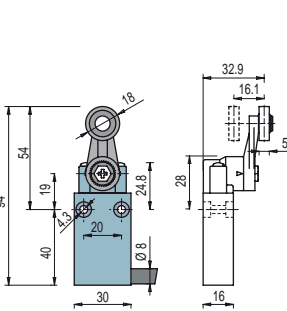
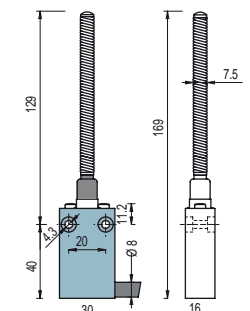
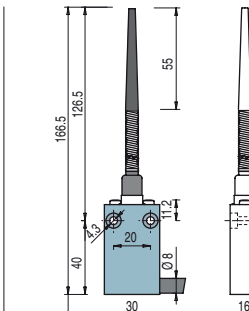
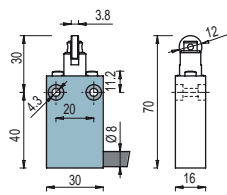


Ø 12 mm stainless steel roller



Contact blocks

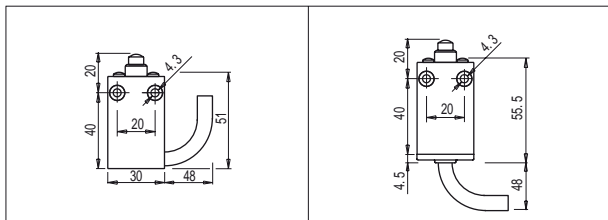
45	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4511-2DN	➔	1NO+1NC	FA 4512-2DN	➔	1NO+1NC	FA 4513-2DN	➔	1NO+1NC	FA 4515-2DN	➔	1NO+1NC
46	<span style="border: 1px solid black; padding: 1px;">L</span>	FA 4611-2DN	➔	1NO+1NC	FA 4612-2DN	➔	1NO+1NC	FA 4613-2DN	➔	1NO+1NC	FA 4615-2DN	➔	1NO+1NC
48	<span style="border: 1px solid black; padding: 1px;">LA</span>	FA 4811-2DN	➔	1NO+1NC	FA 4812-2DN	➔	1NO+1NC	FA 4813-2DN	➔	1NO+1NC	FA 4815-2DN	➔	1NO+1NC
41	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4111-2DN		1NO+1NC	FA 4112-2DN		1NO+1NC	FA 4113-2DN		1NO+1NC	FA 4115-2DN		1NO+1NC
Max speed	page 6/7 - type 2			page 6/7 - type 2			page 6/7 - type 4			page 6/7 - type 2			
Min. force	10 N (25 N ➔)			10 N (25 N ➔)			10 N (25 N ➔)			10 N (25 N ➔)			
Travel diagrams	page 6/8 - group 1			page 6/8 - group 1			page 6/8 - group 1			page 6/8 - group 1			



Contact blocks

45	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4517-2DN	➔	1NO+1NC	FA 4520-2DN		1NO+1NC	FA 4525-2DN		1NO+1NC	FA 4530-2DN	➔	1NO+1NC
46	<span style="border: 1px solid black; padding: 1px;">L</span>	FA 4617-2DN	➔	1NO+1NC	FA 4820-2DN		1NO+1NC	FA 4825-2DN		1NO+1NC	FA 4630-2DN	➔	1NO+1NC
48	<span style="border: 1px solid black; padding: 1px;">LA</span>	FA 4817-2DN	➔	1NO+1NC	FA 4120-2DN		1NO+1NC	FA 4125-2DN		1NO+1NC	FA 4830-2DN	➔	1NO+1NC
41	<span style="border: 1px solid black; padding: 1px;">R</span>	FA 4117-2DN		1NO+1NC	FA 4120-2DN		1NO+1NC	FA 4125-2DN		1NO+1NC	FA 4130-2DN		1NO+1NC
Max speed	page 6/7 - type 2			1 m/s			1 m/s			page 6/7 - type 1			
Min. force	10 N (25 N ➔)			0,07 Nm			0,07 Nm			0,03 Nm (0,25 Nm ➔)			
Travel diagrams	page 6/8 - group 1			page 6/8 - group 3			page 6/8 - group 3			page 6/8 - group 4			

Outline dimensions with cable output from right or from bottom



Items with code on the green background are available in stock