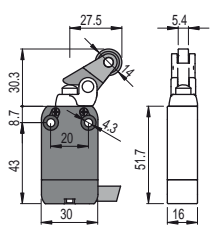
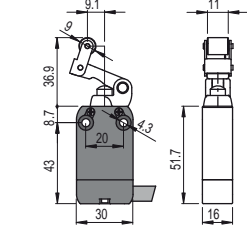
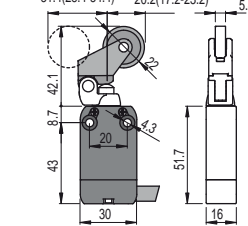
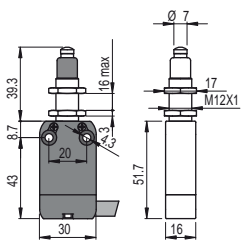
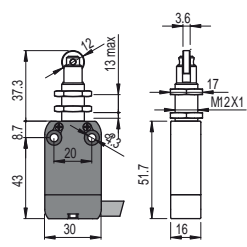
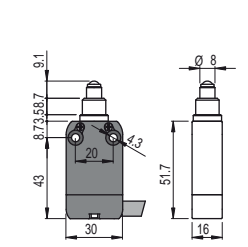
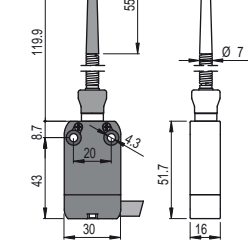




Contact type:	With stainless steel roller on request		Operation in one direction		Fixed only by threaded head	
						
R = snap action L = slow action						
Contact blocks						
B11	R NA B110CH-DN2	⊕ 1NO+1NC	R NA B110CP-DN2	⊕ 1NO+1NC	R NA B110CV-DN2	⊕ 1NO+1NC
B02	R NA B020CH-DN2	⊕ 2NC	R NA B020CP-DN2	⊕ 2NC	R NA B020CV-DN2	⊕ 2NC
B12	R NA B120CH-DN2	⊕ 1NO+2NC	R NA B120CP-DN2	⊕ 1NO+2NC	R NA B120CV-DN2	⊕ 1NO+2NC
B22	R NA B220CH-DN2	⊕ 2NO+2NC	R NA B220CP-DN2	⊕ 2NO+2NC	R NA B220CV-DN2	⊕ 2NO+2NC
G11	L NA G110CH-DN2	⊕ 1NO+1NC	L NA G110CP-DN2	⊕ 1NO+1NC	L NA G110CV-DN2	⊕ 1NO+1NC
G02	L NA G020CH-DN2	⊕ 2NC	L NA G020CP-DN2	⊕ 2NC	L NA G020CV-DN2	⊕ 2NC
G12	L NA G120CH-DN2	⊕ 1NO+2NC	L NA G120CP-DN2	⊕ 1NO+2NC	L NA G120CV-DN2	⊕ 1NO+2NC
G22	L NA G220CH-DN2	⊕ 2NO+2NC	L NA G220CP-DN2	⊕ 2NO+2NC	L NA G220CV-DN2	⊕ 2NO+2NC
Max. speed	page 243 - type 3		page 243 - type 3		page 243 - type 3	
Min. force	5 N (25 N ⊕)		3 N (25 N ⊕)		3 N (25 N ⊕)	
Travel diagrams	page 244 - group 2		page 244 - group 6		page 244 - group 3	

Contact blocks	Fixed only by threaded head With external rubber gasket		Fixed only by threaded head		Plunger with Ø 6 mm ball		With external rubber gasket	
								
B11	R NA B110EE-DN2	⊕ 1NO+1NC	R NA B110FB-DN2	⊕ 1NO+1NC	R NA B110GB-DN2	⊕ 1NO+1NC	R NA B110HB-DN2	1NO+1NC
B02	R NA B020EE-DN2	⊕ 2NC	R NA B020FB-DN2	⊕ 2NC	R NA B020GB-DN2	⊕ 2NC	R NA B020HB-DN2	2NC
B12	R NA B120EE-DN2	⊕ 1NO+2NC	R NA B120FB-DN2	⊕ 1NO+2NC	R NA B120GB-DN2	⊕ 1NO+2NC	R NA B120HB-DN2	1NO+2NC
B22	R NA B220EE-DN2	⊕ 2NO+2NC	R NA B220FB-DN2	⊕ 2NO+2NC	R NA B220GB-DN2	⊕ 2NO+2NC	R NA B220HB-DN2	2NO+2NC
G11	L NA G110EE-DN2	⊕ 1NO+1NC	L NA G110FB-DN2	⊕ 1NO+1NC	L NA G110GB-DN2	⊕ 1NO+1NC		
G02	L NA G020EE-DN2	⊕ 2NC	L NA G020FB-DN2	⊕ 2NC	L NA G020GB-DN2	⊕ 2NC	L NA G020HB-DN2	2NC
G12	L NA G120EE-DN2	⊕ 1NO+2NC	L NA G120FB-DN2	⊕ 1NO+2NC	L NA G120GB-DN2	⊕ 1NO+2NC		
G22	L NA G220EE-DN2	⊕ 2NO+2NC	L NA G220FB-DN2	⊕ 2NO+2NC	L NA G220GB-DN2	⊕ 2NO+2NC		
Max. speed	page 243 - type 4		page 243 - type 2		page 243 - type 2		1 m/s	
Min. force	7 N (25 N ⊕)		7 N (25 N ⊕)		7 N (25 N ⊕)		0.03 Nm	
Travel diagrams	page 244 - group 1		page 244 - group 1		page 244 - group 1		page 244 - group 4	

All measures in the drawings are in mm