

Contact type:

- R** = snap action
- L** = slow action
- LO** = slow action overlapped
- LS** = slow action shifted
- LV** = slow action shifted and spaced
- LI** = slow action independent
- LA** = slow action closer
- △** = electronic PNP

Contact blocks

		With external rubber gasket	With stainless steel roller on request	With external rubber gasket With stainless steel roller on request
5	R FR 501-M2	1NO+1NC	FR 5A1-M2	1NO+1NC
6	L FR 601-M2	1NO+1NC	FR 6A1-M2	1NO+1NC
7	LO FR 701-M2	1NO+1NC	FR 7A1-M2	1NO+1NC
9	L FR 901-M2	2NC	FR 9A1-M2	2NC
10	L FR 1001-M2	2NO	FR 10A1-M2	2NO
11	R FR 1101-M2	2NC	FR 11A1-M2	2NC
12	R FR 1201-M2	2NO	FR 12A1-M2	2NO
13	LV FR 1301-M2	2NC	FR 13A1-M2	2NC
14	LS FR 1401-M2	2NC	FR 14A1-M2	2NC
15	LS FR 1501-M2	2NO	FR 15A1-M2	2NO
18	LA FR 1801-M2	1NO+1NC	FR 18A1-M2	1NO+1NC
20	L FR 2001-M2	1NO+2NC	FR 20A1-M2	1NO+2NC
21	L FR 2101-M2	3NC	FR 21A1-M2	3NC
22	L FR 2201-M2	2NO+1NC	FR 22A1-M2	2NO+1NC
2	R FR 201-M2	2x(1NO-1NC)	FR 202-M2	2x(1NO-1NC)
E1	△ FR E101-M2	1NO-1NC	FR E1A1-M2	1NO-1NC
Max. speed	page 239 - type 4	page 239 - type 4	page 239 - type 3	page 239 - type 3
Min. force	8 N (25 N ⊕)	6 N (25 N ⊕)	6 N (25 N ⊕)	4.3 N (25 N ⊕)
Travel diagrams	page 240 - group 1	page 240 - group 1	page 240 - group 2	page 240 - group 2

	With external rubber gasket With Ø 12 mm stainless steel roller on request	With stainless steel roller on request	With external rubber gasket With stainless steel roller on request	With external rubber gasket With stainless steel roller on request
5	R FR 5A4-M2	1NO+1NC	FR 505-M2	1NO+1NC
6	L FR 6A4-M2	1NO+1NC	FR 605-M2	1NO+1NC
7	LO FR 7A4-M2	1NO+1NC	FR 705-M2	1NO+1NC
9	L FR 9A4-M2	2NC	FR 905-M2	2NC
10	L FR 10A4-M2	2NO	FR 1005-M2	2NO
11	R FR 11A4-M2	2NC	FR 1105-M2	2NC
12	R FR 12A4-M2	2NO	FR 1205-M2	2NO
13	LV FR 13A4-M2	2NC	FR 1305-M2	2NC
14	LS FR 14A4-M2	2NC	FR 1405-M2	2NC
15	LS FR 15A4-M2	2NO	FR 1505-M2	2NO
18	LA FR 18A4-M2	1NO+1NC	FR 1805-M2	1NO+1NC
20	L FR 20A4-M2	1NO+2NC	FR 2005-M2	1NO+2NC
21	L FR 21A4-M2	3NC	FR 2105-M2	3NC
22	L FR 22A4-M2	2NO+1NC	FR 2205-M2	2NO+1NC
2	R FR 205-M2	2x(1NO-1NC)	FR 2A5-M2	2x(1NO-1NC)
E1	△ FR E1A4-M2	1NO-1NC	FR E105-M2	1NO-1NC
Max. speed	page 239 - type 5	page 239 - type 3	page 239 - type 3	page 239 - type 3
Min. force	6 N (25 N ⊕)	6 N (25 N ⊕)	4.3 N (25 N ⊕)	4 N (25 N ⊕)
Travel diagrams	page 240 - group 1	page 240 - group 2	page 240 - group 2	page 240 - group 3

All measures in the drawings are in mm

Items with code on green background are stock items

Accessories See page 225