



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
- E** = electronic PNP

Contact blocks

	With external rubber gasket			
5	R FX 508-M2 → 1NO+1NC	FX 512-M2 → 1NO+1NC	FX 513-M2 → 1NO+1NC	FX 514-M2 → 1NO+1NC
6	L FX 608-M2 → 1NO+1NC	FX 612-M2 → 1NO+1NC	FX 613-M2 → 1NO+1NC	FX 614-M2 → 1NO+1NC
7	LO FX 708-M2 → 1NO+1NC	FX 712-M2 → 1NO+1NC	FX 713-M2 → 1NO+1NC	FX 714-M2 → 1NO+1NC
9	L FX 908-M2 → 2NC	FX 912-M2 → 2NC	FX 913-M2 → 2NC	FX 914-M2 → 2NC
10	L FX 1008-M2 2NO	FX 1012-M2 2NO	FX 1013-M2 2NO	FX 1014-M2 2NO
11	R FX 1108-M2 → 2NC	FX 1112-M2 → 2NC	FX 1113-M2 → 2NC	FX 1114-M2 → 2NC
12	R FX 1208-M2 2NO	FX 1212-M2 2NO	FX 1213-M2 2NO	FX 1214-M2 2NO
13	LV FX 1308-M2 → 2NC	FX 1312-M2 → 2NC	FX 1313-M2 → 2NC	FX 1314-M2 → 2NC
14	LS FX 1408-M2 → 2NC	FX 1412-M2 → 2NC	FX 1413-M2 → 2NC	FX 1414-M2 → 2NC
15	LS FX 1508-M2 2NO	FX 1512-M2 2NO	FX 1513-M2 2NO	FX 1514-M2 2NO
18	LA FX 1808-M2 → 1NO+1NC	FX 1812-M2 → 1NO+1NC	FX 1813-M2 → 1NO+1NC	FX 1814-M2 → 1NO+1NC
20	L FX 2008-M2 → 1NO+2NC	FX 2012-M2 → 1NO+2NC	FX 2013-M2 → 1NO+2NC	FX 2014-M2 → 1NO+2NC
21	L FX 2108-M2 → 3NC	FX 2112-M2 → 3NC	FX 2113-M2 → 3NC	FX 2114-M2 → 3NC
22	L FX 2208-M2 → 2NO+1NC	FX 2212-M2 → 2NO+1NC	FX 2213-M2 → 2NO+1NC	FX 2214-M2 → 2NO+1NC
2	R FX 208-M2 2x(1NO-1NC)	FX 212-M2 2x(1NO-1NC)	FX 213-M2 2x(1NO-1NC)	FX 214-M2 2x(1NO-1NC)
E1	E FX E108-M2 1NO-1NC	FX E112-M2 1NO-1NC	FX E113-M2 1NO-1NC	FX E114-M2 1NO-1NC
Max. speed	page 239 - type 4	page 239 - type 4	page 239 - type 2	page 239 - type 4
Min. force	8 N (25 N →)	8 N (25 N →)	8 N (25 N →)	8 N (25 N →)
Travel diagrams	page 240 - group 1	page 240 - group 1	page 240 - group 1	page 240 - group 1

	Roller, Ø 11 mm, technopolymer	Roller, Ø 12 mm, stainless steel	With external rubber gasket	
5	R FX 515-M2 → 1NO+1NC	FX 515-M2R28 → 1NO+1NC	FX 516-M2 → 1NO+1NC	FX 520-M2 1NO+1NC
6	L FX 615-M2 → 1NO+1NC	FX 615-M2R28 → 1NO+1NC	FX 616-M2 → 1NO+1NC	
7	LO FX 715-M2 → 1NO+1NC	FX 715-M2R28 → 1NO+1NC	FX 716-M2 → 1NO+1NC	
9	L FX 915-M2 → 2NC	FX 915-M2R28 → 2NC	FX 916-M2 → 2NC	
10	L FX 1015-M2 2NO	FX 1015-M2R28 2NO	FX 1016-M2 2NO	FX 1020-M2 2NO
11	R FX 1115-M2 → 2NC	FX 1115-M2R28 → 2NC	FX 1116-M2 → 2NC	
12	R FX 1215-M2 2NO	FX 1215-M2R28 2NO	FX 1216-M2 2NO	FX 1220-M2 2NO
13	LV FX 1315-M2 → 2NC	FX 1315-M2R28 → 2NC	FX 1316-M2 → 2NC	
14	LS FX 1415-M2 → 2NC	FX 1415-M2R28 → 2NC	FX 1416-M2 → 2NC	
15	LS FX 1515-M2 2NO	FX 1515-M2R28 2NO	FX 1516-M2 2NO	
18	LA FX 1815-M2 → 1NO+1NC	FX 1815-M2R28 → 1NO+1NC	FX 1816-M2 → 1NO+1NC	FX 1820-M2 1NO+1NC
20	L FX 2015-M2 → 1NO+2NC	FX 2015-M2R28 → 1NO+2NC	FX 2016-M2 → 1NO+2NC	FX 2020-M2 1NO+2NC
21	L FX 2115-M2 → 3NC	FX 2115-M2R28 → 3NC	FX 2116-M2 → 3NC	FX 2120-M2 3NC
22	L FX 2215-M2 → 2NO+1NC	FX 2215-M2R28 → 2NO+1NC	FX 2216-M2 → 2NO+1NC	FX 2220-M2 2NO+1NC
2	R FX 215-M2 2x(1NO-1NC)	FX 215-M2R28 2x(1NO-1NC)	FX 216-M2 2x(1NO-1NC)	FX 220-M2 2x(1NO-1NC)
E1	E FX E115-M2 1NO-1NC	FX E115-M2R28 1NO-1NC	FX E116-M2 1NO-1NC	FX E120-M2 1NO-1NC
Max. speed	page 239 - type 2	page 239 - type 2	page 239 - type 2	1 m/s
Min. force	8 N (25 N →)	8 N (25 N →)	8 N (25 N →)	0.07 Nm
Travel diagrams	page 240 - group 1	page 240 - group 1	page 240 - group 1	page 240 - group 4

Items with code on green background are stock items

Accessories See page 225

All measures in the drawings are in mm