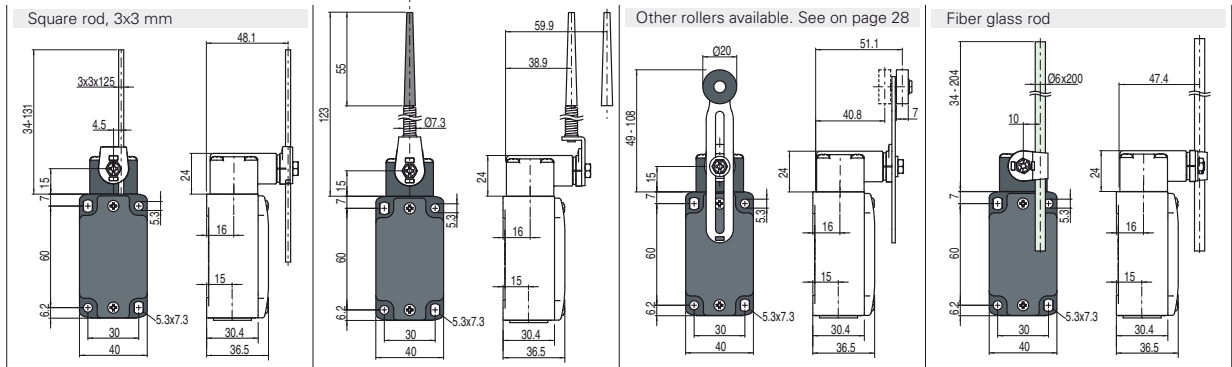
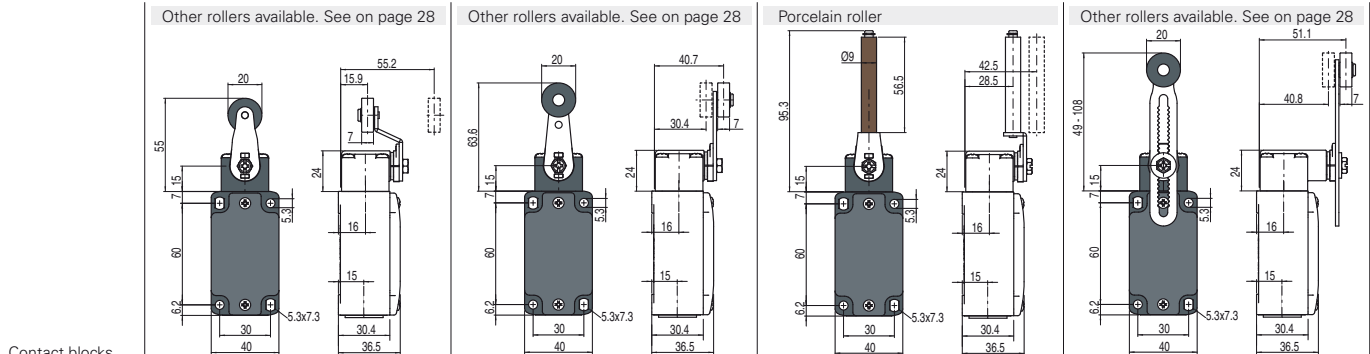


- Contact type:
- R** = snap action
 - L** = slow action
 - LO** = slow action overlapped
 - LS** = slow action shifted
 - LV** = slow action shifted and spaced
 - LI** = slow action independent
 - LA** = slow action closer
 - ⏏** = electronic PNP

Contact blocks



5	R	FD 533-M2	1NO+1NC	FD 534-M2	1NO+1NC	FD 535-M2	(1) 1NO+1NC	FD 536-M2	1NO+1NC
6	L	FD 633-M2	1NO+1NC	FD 634-M2	1NO+1NC	FD 635-M2	(1) 1NO+1NC	FD 636-M2	1NO+1NC
7	LO	FD 733-M2	1NO+1NC	FD 734-M2	1NO+1NC	FD 735-M2	(1) 1NO+1NC	FD 736-M2	1NO+1NC
9	L	FD 933-M2	2NC	FD 934-M2	2NC	FD 935-M2	(1) 2NC	FD 936-M2	2NC
10	L	FD 1033-M2	2NO	FD 1034-M2	2NO	FD 1035-M2	2NO	FD 1036-M2	2NO
11	R	FD 1133-M2	2NC	FD 1134-M2	2NC	FD 1135-M2	(1) 2NC	FD 1136-M2	2NC
12	R	FD 1233-M2	2NO	FD 1234-M2	2NO	FD 1235-M2	2NO	FD 1236-M2	2NO
13	LV	FD 1333-M2	2NC	FD 1334-M2	2NC	FD 1335-M2	(1) 2NC	FD 1336-M2	2NC
14	LS	FD 1433-M2	2NC	FD 1434-M2	2NC	FD 1435-M2	(1) 2NC	FD 1436-M2	2NC
15	LS	FD 1533-M2	2NO	FD 1534-M2	2NO	FD 1535-M2	2NO	FD 1536-M2	2NO
16	LI	FD 1633-M2	2NC	FD 1634-M2	2NC	FD 1635-M2	(1) 2NC	FD 1636-M2	2NC
18	LA	FD 1833-M2	1NO+1NC	FD 1834-M2	1NO+1NC	FD 1835-M2	(1) 1NO+1NC	FD 1836-M2	1NO+1NC
20	L	FD 2033-M2	1NO+2NC	FD 2034-M2	1NO+2NC	FD 2035-M2	(1) 1NO+2NC	FD 2036-M2	1NO+2NC
21	L	FD 2133-M2	3NC	FD 2134-M2	3NC	FD 2135-M2	(1) 3NC	FD 2136-M2	3NC
22	L	FD 2233-M2	2NO+1NC	FD 2234-M2	2NO+1NC	FD 2235-M2	(1) 2NO+1NC	FD 2236-M2	2NO+1NC
2	R	FD 233-M2	2x(1NO-1NC)	FD 234-M2	2x(1NO-1NC)	FD 235-M2	2x(1NO-1NC)	FD 236-M2	2x(1NO-1NC)
E1	⏏	FD E133-M2	1NO-1NC	FD E134-M2	1NO-1NC	FD E135-M2	1NO-1NC	FD E136-M2	1NO-1NC
Max. speed		1.5 m/s		1 m/s		page 237 - type 1		1.5 m/s	
Min. force		0.1 Nm		0.1 Nm		0.1 Nm (0.25 Nm (1))		0.1 Nm	
Travel diagrams		page 238 - group 4		page 238 - group 4		page 238 - group 4		page 238 - group 4	



5	R	FD 551-M2	(1) 1NO+1NC	FD 552-M2	(1) 1NO+1NC	FD 553-E11M2V9	(1) 1NO+1NC	FD 556-M2	(1) 1NO+1NC
6	L	FD 651-M2	(1) 1NO+1NC	FD 652-M2	(1) 1NO+1NC	FD 653-E11M2V9	(1) 1NO+1NC	FD 656-M2	(1) 1NO+1NC
7	LO	FD 751-M2	(1) 1NO+1NC	FD 752-M2	(1) 1NO+1NC	FD 753-E11M2V9	(1) 1NO+1NC	FD 756-M2	(1) 1NO+1NC
9	L	FD 951-M2	(1) 2NC	FD 952-M2	(1) 2NC	FD 953-E11M2V9	(1) 2NC	FD 956-M2	(1) 2NC
10	L	FD 1051-M2	2NO	FD 1052-M2	2NO	FD 1053-E11M2V9	2NO	FD 1056-M2	2NO
11	R	FD 1151-M2	(1) 2NC	FD 1152-M2	(1) 2NC	FD 1253-E11M2V9	2NO	FD 1156-M2	(1) 2NC
12	R	FD 1251-M2	2NO	FD 1252-M2	2NO	FD 1353-E11M2V9	(1) 2NC	FD 1256-M2	(1) 2NO
13	LV	FD 1351-M2	(1) 2NC	FD 1352-M2	(1) 2NC	FD 1453-E11M2V9	(1) 2NC	FD 1356-M2	(1) 2NC
14	LS	FD 1451-M2	(1) 2NC	FD 1452-M2	(1) 2NC	FD 1553-E11M2V9	2NO	FD 1456-M2	(1) 2NC
15	LS	FD 1551-M2	2NO	FD 1552-M2	2NO	FD 1656-M2	(1) 2NC	FD 1556-M2	2NO
16	LI							FD 1656-M2	(1) 2NC
18	LA	FD 1851-M2	(1) 1NO+1NC	FD 1852-M2	(1) 1NO+1NC	FD 1853-E11M2V9	(1) 1NO+1NC	FD 1856-M2	(1) 1NO+1NC
20	L	FD 2051-M2	(1) 1NO+2NC	FD 2052-M2	(1) 1NO+2NC	FD 2053-E11M2V9	(1) 1NO+2NC	FD 2056-M2	(1) 1NO+2NC
21	L	FD 2151-M2	(1) 3NC	FD 2152-M2	(1) 3NC	FD 2153-E11M2V9	(1) 3NC	FD 2156-M2	(1) 3NC
22	L	FD 2251-M2	(1) 2NO+1NC	FD 2252-M2	(1) 2NO+1NC	FD 2253-E11M2V9	(1) 2NO+1NC	FD 2256-M2	(1) 2NO+1NC
2	R	FD 251-M2	2x(1NO-1NC)	FD 252-M2	2x(1NO-1NC)	FD 253-E11M2	2x(1NO-1NC)	FD 256-M2	2x(1NO-1NC)
E1	⏏	FD E151-M2	1NO-1NC	FD E152-M2	1NO-1NC	FD E153-E11M2V9	1NO-1NC	FD E156-M2	1NO-1NC
Max. speed		page 237 - type 1		page 237 - type 1		0.5 m/s		page 237 - type 1	
Min. force		0.06 Nm (0.25 Nm (1))		0.06 Nm (0.25 Nm (1))		0.03 Nm (0.25 Nm (1))		0.1 Nm (0.25 Nm (1))	
Travel diagrams		page 238 - group 4		page 238 - group 4		page 238 - group 5		page 238 - group 4	

(1) Positive opening only with actuator set to max. See page 27.

All measures in the drawings are in mm

Items with code on green background are stock items

Accessories See page 225