

		Other rollers available. See on page 48	With stainless steel roller on request	With stainless steel roller on request	Rope switch for signalling
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	FL 557-M2	FL 541-M2	FL 542-M2	FL 576-M2
6	L	FL 657-M2	Bistable switch with single track lyra lever S = mechanical switching point positive opening on contact 21-22 only	Bistable switch with dual track lyra lever S = mechanical switching point positive opening on contact 21-22 only	FL 676-M2
7	LO	FL 757-M2			FL 776-M2
9	L	FL 957-M2			FL 976-M2
10	L	FL 1057-M2			FL 1076-M2
11	R	FL 1157-M2			FL 1176-M2
12	R	FL 1257-M2			FL 1276-M2
13	LV	FL 1357-M2			FL 1376-M2
14	LS	FL 1457-M2			FL 1476-M2
15	LS	FL 1557-M2			FL 1576-M2
16	LI	FL 1657-M2			FL 1876-M2
18	LA	FL 1857-M2			FL 2076-M2
20	L	FL 2057-M2			FL 2176-M2
21	L	FL 2157-M2			FL 2276-M2
22	L	FL 2257-M2			FL 276-M2
2	R	FL 257-M2			
E1		FL E157-M2			
Max. speed		page 237 - type 1	0.5 m/s with cam at 30°	0.5 m/s with cam at 30°	0.5 m/s
Min. force		0.1 Nm (0.25 Nm	0.21 Nm (0.36 Nm	0.21 Nm (0.36 Nm	initial 20 N - final 40 N
Travel diagrams		page 238 - group 4			page 238 - group 6

All measures in the drawings are in mm