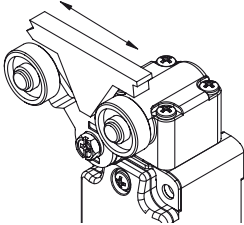
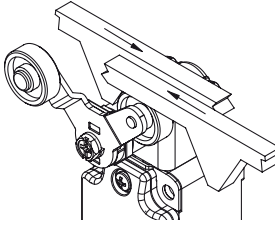
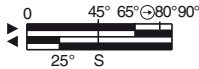
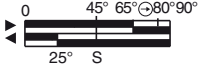


Contact type:

- 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
- A** = electronic PNP

Contact blocks

	Other rollers available. See on page 38	With stainless steel roller on request	With stainless steel roller on request	Rope switch for signalling
5 R	FP 557-M2 (⊕) 1NO+1NC	FP 541-M2 (⊕) 1NO+1NC	FP 542-M2 (⊕) 1NO+1NC	FP 576-M2 1NO+1NC
6 L	FP 657-M2 (⊕) 1NO+1NC	Bistable switch with single track lyra lever	Bistable switch with dual track lyra lever	FP 676-M2 1NO+1NC
7 LO	FP 757-M2 (⊕) 1NO+1NC			FP 776-M2 1NO+1NC
9 L	FP 957-M2 (⊕) 2NC			FP 976-M2 2NO
10 L	FP 1057-M2 2NO			FP 1076-M2 2NC
11 R	FP 1157-M2 (⊕) 2NC			FP 1176-M2 2NO
12 R	FP 1257-M2 2NO			FP 1276-M2 2NC
13 LV	FP 1357-M2 (⊕) 2NC	S = mechanical switching point positive opening on contact 21-22 only	S = mechanical switching point positive opening on contact 21-22 only	FP 1376-M2 2NO
14 LS	FP 1457-M2 (⊕) 2NC			FP 1476-M2 2NO
15 LS	FP 1557-M2 2NO	FP 1876-M2 1NO+1NC	FP 2076-M2 2NO+1NC	FP 1576-M2 2NC
16 LI	FP 1657-M2 (⊕) 2NC			FP 1776-M2 3NO
18 LA	FP 1857-M2 (⊕) 1NO+1NC	FP 2276-M2 1NO+2NC	FP 276-M2 2x(1NO-1NC)	FP 1876-M2 1NO+1NC
20 L	FP 2057-M2 (⊕) 1NO+2NC			FP 2176-M2 3NO
21 L	FP 2157-M2 (⊕) 3NC	FP 2276-M2 1NO+2NC	FP 276-M2 2x(1NO-1NC)	FP 2176-M2 3NO
22 L	FP 2257-M2 (⊕) 2NO+1NC			FP 2276-M2 1NO+2NC
2 R	FP 257-M2 2x(1NO-1NC)			FP 276-M2 2x(1NO-1NC)
E1 A	FP E157-M2 1NO-1NC			
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