

MS 15 PC 0.5 mm OC 5.5 mm CD 0.05 mm FS 3.9 N FR 2.7 N	MS 17 PC 0.5 mm OC 5.5 mm CD 0.05 mm FS 3.9 N FR 2.7 N
Maximum and minimum speed see page 238 - type 2	Maximum and minimum speed see page 238 - type 2
MS 20 PC 0.5 mm OC 5.5 mm CD 0.05 mm FS 3.9 N FR 2.7 N	MS 30 PC 11.6 mm OC 6.2 mm CD 1 mm FS 0.6 N FR 0.5 N
Maximum and minimum speed see page 238 - type 2	Maximum and minimum speed see page 238 - type 3
MS 40 PC 8.9 mm OC 4.3 mm CD 0.6 mm FS 0.7 N FR 0.6 N	MS 42 PC 7.2 mm OC 3.1 mm CD 0.6 mm FS 0.9 N FR 0.8 N
Maximum and minimum speed see page 238 - type 6	Maximum and minimum speed see page 238 - type 6
MS 45 PC 4.9 mm OC 3.2 mm CD 0.2 mm FS 1.5 N FR 1.2 N	MS 49 PC 3.7 mm OC 3.3 mm CD 0.4 mm FS 1.2 N FR 0.9 N
Maximum and minimum speed see page 238 - type 6	Maximum and minimum speed see page 238 - type 1

Microswitches with inverted actuation

All values in the drawings are in mm

MS 55 1NO+1NC PC 2 mm OC 7.7 mm CD 0.3 mm FS 1.1 N FR 0.8 N	
Maximum and minimum speed see page 238 - type 7	

To order a product with faston terminals

replace MS with MF in the article codes, for example: **MS15** → **MF15**