



With stainless steel roller on request	With stainless steel roller on request	With stainless steel roller on request	Square rod, 3x3 mm, stainless steel	
Contact type: R = snap action L = slow action				
Contact blocks B11 R NF B112KG-DN2 → 1NO+1NC B02 R NF B022KG-DN2 → 2NC B12 R NF B122KG-DN2 → 1NO+2NC B22 R NF B222KG-DN2 → 2NO+2NC G11 L NF G112KG-DN2 → 1NO+1NC G02 L NF G022KG-DN2 → 2NC G12 L NF G122KG-DN2 → 1NO+2NC G22 L NF G222KG-DN2 → 2NO+2NC	Contact blocks NF B112KH-DN2 → 1NO+1NC NF B022KH-DN2 → 2NC NF B122KH-DN2 → 1NO+2NC NF B222KH-DN2 → 2NO+2NC NF G112KH-DN2 → 1NO+1NC NF G022KH-DN2 → 2NC NF G122KH-DN2 → 1NO+2NC NF G222KH-DN2 → 2NO+2NC	Contact blocks NF B112KP-DN2 → 1NO+1NC NF B022KP-DN2 → 2NC NF B122KP-DN2 → 1NO+2NC NF B222KP-DN2 → 2NO+2NC NF G112KP-DN2 → 1NO+1NC NF G022KP-DN2 → 2NC NF G122KP-DN2 → 1NO+2NC NF G222KP-DN2 → 2NO+2NC	Contact blocks NF B112LB-DN2 1NO+1NC NF B022LB-DN2 2NC NF B122LB-DN2 1NO+2NC NF B222LB-DN2 2NO+2NC NF G112LB-DN2 1NO+1NC NF G022LB-DN2 2NC NF G122LB-DN2 1NO+2NC NF G222LB-DN2 2NO+2NC	
Max. speed	page 243 - type 1	page 243 - type 1	page 243 - type 1	1.5 m/s
Min. force	0.07 Nm (0.25 Nm →)	0.07 Nm (0.25 Nm →)	0.07 Nm (0.25 Nm →)	0.07 Nm
Travel diagrams	page 244 - group 5	page 244 - group 5	page 244 - group 5	page 244 - group 5

Round rod, Ø 3 mm, stainless steel	Fiber glass rod		Porcelain roller	
Contact blocks B11 R NF B112LE-DN2 1NO+1NC B02 R NF B022LE-DN2 2NC B12 R NF B122LE-DN2 1NO+2NC B22 R NF B222LE-DN2 2NO+2NC G11 L NF G112LE-DN2 1NO+1NC G02 L NF G022LE-DN2 2NC G12 L NF G122LE-DN2 1NO+2NC G22 L NF G222LE-DN2 2NO+2NC	Contact blocks NF B112LH-DN2 1NO+1NC NF B022LH-DN2 2NC NF B122LH-DN2 1NO+2NC NF B222LH-DN2 2NO+2NC NF G112LH-DN2 1NO+1NC NF G022LH-DN2 2NC NF G122LH-DN2 1NO+2NC NF G222LH-DN2 2NO+2NC	Contact blocks NF B112LL-DN2 1NO+1NC NF B022LL-DN2 2NC NF B122LL-DN2 1NO+2NC NF B222LL-DN2 2NO+2NC NF G112LL-DN2 1NO+1NC NF G022LL-DN2 2NC NF G122LL-DN2 1NO+2NC NF G222LL-DN2 2NO+2NC	Contact blocks NF B112LP-DN2E24 → 1NO+1NC NF B022LP-DN2E24 → 2NC NF B122LP-DN2E24 → 1NO+2NC NF B222LP-DN2E24 → 2NO+2NC NF G112LP-DN2E24 → 1NO+1NC NF G022LP-DN2E24 → 2NC NF G122LP-DN2E24 → 1NO+2NC NF G222LP-DN2E24 → 2NO+2NC	
Max. speed	1.5 m/s	1.5 m/s	1.5 m/s	0.5 m/s
Min. force	0.07 Nm	0.07 Nm	0.07 Nm	0.04 Nm
Travel diagrams	page 244 - group 5	page 244 - group 5	page 244 - group 5	page 244 - group 5

All measures in the drawings are in mm