

Предохранительные конечные и позиционные выключатели N1A, NB01

Технические характеристики

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N1A / NB01 SINGLE LIMIT SWITCH, NZ POSITION SWITCH AND EGZ SINGLE FIXING LIMIT SWITCH



Description

These series are available in different designs. The multiple adjustability of the actuating mechanisms (plunger, lever arm or switch head), as well as the option of any installation orientation, ensures simple integration in all systems.

Features

- Mechanical life up to 30 million operating cycles
- Degree of protection IP67



094823

EGZ12-12-5000

Precision single hole fixing limit switch EGZ

- dome plunger
- Connecting cable, 5 m
- Threaded section M12x1
- 2 pos. driven contacts
- 1 NO contacts
- Plunger and housing made of high-quality stainless steel

**087245**

N1AB508-M

Single Limit Switch N1AR, roller plunger, steel roller ø 8 mm, cable entry M16x1.5

- Roller plunger, steel roller ø 8 mm
- Housing according to DIN 43693
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact
- Ball bearings

**087247**

N1AB514-M

Single Limit Switch N1AR, roller plunger, steel roller ø 8 mm, cable entry M16x1.5

- Roller plunger, steel roller ø 8 mm
- Housing according to DIN 43693
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Ball bearings

**083886**

N1AD508-M

Single Limit Switch N1AD, chisel plunger, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact



103237

N1AD508-MC2222

Single Limit Switch N1AD, chisel plunger, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- Low temperature down to -40° C



090546

N1AD508AM-M

Single Limit Switch N1AD, chisel plunger with external diaphragm, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- Exterior diaphragm



087218

N1AD508LE060-M

Single Limit Switch N1AD, chisel plunger, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- LED indicator: AC/DC 12-60 V red



083849

N1AD514-M

Single Limit Switch N1AD, chisel plunger, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



091261

N1AD514AM-M

Single Limit Switch N1AD, chisel plunger with external diaphragm, cable entry M16x1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Exterior diaphragm



110462

N1AD514AM-MC2222

Single Limit Switch N1A, chisel plunger, cable entry M16 x 1.5

- chisel plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Plunger material stainless steel
- Low temperature down to -30° C
- With silicone diaphragm (internal and external) and low temperature grease



087603

N1AD514SVM5-M

Single Limit Switch N1AD, chisel plunger, plug connector(s) M12

- chisel plunger
- Housing according to DIN 43693
- Plug connector(s) M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



083887

N1AR508-M

Single Limit Switch N1AR, roller plunger, steel roller ø 8 mm, cable entry M16 x 1.5

- Roller plunger, steel roller ø 8 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact



103221

N1AR508-MC2222

Single Limit Switch N1AR, roller plunger, cable entry M16 x 1.5

- Roller plunger, steel roller ø 8 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- Low temperature down to -40° C

**087219**

N1AR508LE060-M

Single Limit Switch N1AR, roller plunger, steel roller $\varnothing$ 8 mm, cable entry M16 x 1.5

- Roller plunger, steel roller $\varnothing$ 8 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- LED indicator: AC/DC 12-60 V red

**078487**

N1AR514-M

Single Limit Switch N1AR, roller plunger, cable entry M16x1.5

- Roller plunger, steel roller $\varnothing$ 8 mm
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**087158**

N1AR514AM-M

Single Limit Switch N1AR, roller plunger with external diaphragm, cable entry M16x1.5

- Roller plunger, steel roller $\varnothing$ 5 mm
- Housing according to DIN 43693
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Exterior diaphragm



103247

N1AR514AM-MC2222

Single Limit Switch N1AR, roller plunger, steel roller $\varnothing$ 5 mm, cable entry M16 x 1.5

- Roller plunger, steel roller $\varnothing$ 5 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Plunger material stainless steel
- Low temperature down to -30° C
- With silicone diaphragm (internal and external) and low temperature grease



087604

N1AR514SVM5-M

Single Limit Switch N1AR, roller plunger with plug connector(s) M12

- Roller plunger, steel roller $\varnothing$ 8 mm
- Housing according to DIN 43693
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



087147

N1ARL508-M

Single Limit Switch N1ARL, extended roller plunger, cable entry M16 x 1.5

- Extended roller plunger, steel roller $\varnothing$ 18 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact



087204

N1ARL514-M

Single Limit Switch N1ARL, extended roller plunger, cable entry M16 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



087205

N1AW508-M

Single Limit Switch N1AW, dome plunger, cable entry M16x1.5

- dome plunger
- Housing according to DIN 43693
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact



103222

N1AW508-MC2222

Single Limit Switch N1AW, dome plunger, cable entry M16 x 1.5

- dome plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- Low temperature down to -40° C

**087220**

N1AW508LE060-M

Single Limit Switch N1AW, dome plunger, cable entry M16 x 1.5

- dome plunger
- Housing according to DIN 43693
- 2 x cable entry M16 x 1.5
- 1 positively driven, positively driven contact
- LED indicator: AC/DC 12-60 V red

**083850**

N1AW514-M

Single Limit Switch N1AW, dome plunger, cable entry M16x1.5

- dome plunger
- Housing according to DIN 43693
- 2 x cable entry M16x1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**090743**

N1AW514SVM5-M

Single Limit Switch N1AW, dome plunger, plug connector(s) M12

- dome plunger
- Housing according to DIN 43693
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



088584

NB01D588-M

Single Limit Switch NB01, chisel plunger, cable entry M12 x 1.5

- chisel plunger
- Cable entry M12 x 1.5
- 1 positively driven, positively driven contact



088583

NB01R588-M

Single Limit Switch NB01, roller plunger, steel roller ø 5 mm, cable entry M12 x 1.5

- Roller plunger, steel roller ø 5 mm
- Cable entry M12 x 1.5
- 1 positively driven, positively driven contact



077390

NZ1HB-2131-9C-GMMF

Safety switch NZ.HB, lever arm with plastic roller, plug connector MR9

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) MR9, 8-pin PE
- 3 pos. driven contacts
- 1 NO contacts



090968

NZ1HB-2131-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**090969**

NZ1HB-3131-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**079952**

NZ1HB-511-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**079965**

NZ1HB-511-MC569

Safety switch NZ.HB.C569, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, large plastic roller ø 30 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



090039

NZ1HB-511L060-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



091091

NZ1HB-511L060-MC569

Safety switch NZ.HB.C569, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, large plastic roller ø 30 mm
- Cable entry M20 x 1.5
- LED display AC/DC 12-60 V red
- 1 positively driven, positively driven contact
- 1 NO contacts



086525

NZ1HB-511L060GE-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact

- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



088199

NZ1HB-528-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



079946

NZ1HB-528-MC569

Safety switch NZ.HB.C569, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, large plastic roller ø 30 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



090965

NZ1HB-528L060-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**091330**

NZ1HB-528L060-MC569

Safety switch NZ.HB.C569, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, large plastic roller ø 30 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**086527**

NZ1HB-528L060GE-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090966**

NZ1HB-538-M

Safety switch NZ.HB, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts



079999

NZ1HB-538-MC569

Safety switch NZ.HB.C569, lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, large plastic roller ø 30 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts



090967

NZ1HB-538L060-M

Safety switch NZ.HB, lever arm with plastic roller; cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090254

NZ1HS-2121-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 4 positively driven, positively driven contacts



077391

NZ1HS-2131-9C-GMMF

Safety switch NZ.HS, lever arm with steel roller, plug connector MR9

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) MR9, 8-pin PE
- 3 pos. driven contacts
- 1 NO contacts

**090973**

NZ1HS-2131-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**090747**

NZ1HS-3131-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**094167**

NZ1HS-3131-M-EX

Safety switch NZ.HS ATEX, lever arm with steel roller, cable entry M20 x 1.5

- ATEX version
- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts



079996

NZ1HS-3131-MC1779

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts
- Roller mounted on inside of lever



079953

NZ1HS-511-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



091312

NZ1HS-511-MC1833

Safety switch NZ.HS.C1833, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 19 mm
- With grooved ball bearing
- Cable entry M20 x 1.5

- 1 positively driven, positively driven contact
- 1 NO contacts



110656

NZ1HS-511-MC2222

Safety switch NZ.HS.C2222, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Low temperature down to -40° C



090035

NZ1HS-511L060-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090038

NZ1HS-511L060GE-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090036**

NZ1HS-511L110-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**090037**

NZ1HS-511L220-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC 230 V ±15% red

**090970**

NZ1HS-528-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



106569

NZ1HS-528-MYC2286

Safety switch NZ.HS, lever arm with steel roller ø 18 mm, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- Version A according to EN 50041
- 1 positively driven, positively driven contact
- 1 NO contacts
- suitable for low temperature down to -40 °C



090971

NZ1HS-528L060-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090049

NZ1HS-528L060GE-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090052**

NZ1HS-528L220-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC 230 V ±15% red

**090972**

NZ1HS-538-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts

**090760**

NZ1HS-538L060-M

Safety switch NZ.HS, lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090872

NZ1PB-2131-M

Safety switch NZ.PB, adjustable lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts



090873

NZ1PB-3131-M

Safety switch NZ.PB, adjustable lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts



088618

NZ1PB-511-M

Safety switch NZ.PB, adjustable lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



090871**NZ1PB-538-M**

Safety switch NZ.PB, adjustable lever arm with plastic roller, cable entry M20 x 1.5

- Lever arm, plastic roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts

**090876****NZ1PS-2131-M**

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**090877****NZ1PS-3131-M**

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**088613****NZ1PS-511-M**

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**104102**

NZ1PS-511L060-M

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**090874**

NZ1PS-528-M

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**090430**

NZ1PS-528L060-M

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090875

NZ1PS-538-M

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts



104364

NZ1PS-538L060-M

Safety switch NZ.PS, adjustable lever arm with steel roller, cable entry M20 x 1.5

- Lever arm, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090934

NZ1RG-2131-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts



090935

NZ1RG-3131-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**088605**

NZ1RG-511-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**089052**

NZ1RG-511L060-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**090932**

NZ1RG-528-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



090008

NZ1RG-528L060-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090933

NZ1RG-538-M

NZ.RG safety switch, roller plunger, plastic roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts



090907

NZ1RK-2131-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**090908**

NZ1RK-3131-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**088608**

NZ1RK-511-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**090354**

NZ1RK-511L060-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**090355**

NZ1RK-511L220-M

Safety switch NZ.RK, roller plunger, steel roller $\varnothing$ 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 8 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC 110 V $\pm$ 15% red

**090905**

NZ1RK-528-M

Safety switch NZ.RK, roller plunger, steel roller $\varnothing$ 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 8 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**090572**

NZ1RK-528-MC1912

Safety switch NZ.RK, roller plunger, steel roller $\varnothing$ 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 8 mm
- With ball bearings
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts

**090358**

NZ1RK-528L060-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**086408**

NZ1RK-528L060GE-MC1912

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- With ball bearings
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090906**

NZ1RK-538-M

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 8 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts

**090941**

NZ1RL-2131-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**090942**

NZ1RL-3131-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**088614**

NZ1RL-511-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



088996

NZ1RL-511L060-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090937

NZ1RL-528-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



090938

NZ1RL-528L060-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090939

NZ1RL-538-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 positively driven, positively driven contacts



090940

NZ1RL-538L060-M

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, cable entry M20 x 1.5

- Extended roller plunger, steel roller ø 18 mm
- Cable entry M20 x 1.5
- 2 positively driven, positively driven contacts
- LED indicator: AC/DC 12-60 V red



087595

NZ1RS-2121-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 4 positively driven, positively driven contacts



077362

NZ1RS-2131-9C-GMMF

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector MR9

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) MR9, 8-pin PE
- 3 pos. driven contacts
- 1 NO contacts

**089633**

NZ1RS-2131-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 3 pos. driven contacts
- 1 NO contacts

**089631**

NZ1RS-3131-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts

**094169**

NZ1RS-3131-M-EX

Safety switch NZ.RS ATEX, steel roller ø 12 mm, roller plunger, cable entry M20 x 1.5

- ATEX version
- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- 2 NO contacts



102840

NZ1RS-3131-MC2222

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Cable entry M20 x 1.5
- Version C according to EN 50041
- 2 pos. driven contacts
- 2 NO contacts
- Low temperature down to -40° C



079960

NZ1RS-511-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



091352

NZ1RS-511-MC1588

Safety switch NZ.RS.C1588, roller plunger, steel roller ø 12 mm, external bellow, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm

- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Exterior bellows (CR-based material)



089053

NZ1RS-511L060-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



086528

NZ1RS-511L060GE-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



089627

NZ1RS-528-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041

- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



091339

NZ1RS-528-MC1588

Safety switch NZ.RS.C1588, roller plunger, steel roller ø 12 mm, external bellow, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- Exterior bellows (CR-based material)



086413

NZ1RS-528L060-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



091291

NZ1RS-528L220-M

NZ.RS safety switch, roller plunger, steel roller ø 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5

- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC 230 V $\pm 15\%$ red



090936

NZ1RS-538-M

NZ.RS safety switch, roller plunger, steel roller $\varnothing$ 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts



090555

NZ1RS-538L060-M

NZ.RS safety switch, roller plunger, steel roller $\varnothing$ 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090424

NZ1RS-538L060GE-M

NZ.RS safety switch, roller plunger, steel roller $\varnothing$ 12 mm, cable entry M20 x 1.5

- Roller plunger, steel roller $\varnothing$ 12 mm
- Version C according to EN 50041
- Cable entry M20 x 1.5
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V yellow



089629

NZ1WO-2131-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 3 positively driven, positively driven contact
- 1 NO contacts



089626

NZ1WO-3131-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 2 positively driven, positively driven contacts
- 2 NO contacts



088611

NZ1WO-511-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



089057

NZ1WO-511L060-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



089624

NZ1WO-528-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts



089078

NZ1WO-528L060-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090878

NZ1WO-538-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 2 positively driven, positively driven contacts



089076

NZ1WO-538L060-M

Safety switch NZ.WO, domed plunger, cable entry M20 x 1.5

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Cable entry M20 x 1.5
- 2 positively driven, positively driven contacts
- LED indicator: AC/DC 12-60 V red



090136

NZ2HB-2131

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR11

- Lever arm, plastic roller $\varnothing$ 18 mm
- Version A according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 3 pos. driven contacts
- 1 NO contacts

**090137**

NZ2HB-3131

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR11

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts

**089091**

NZ2HB-511

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts

**089092**

NZ2HB-511L060

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**054121**

NZ2HB-511L060C1630

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**054122**

NZ2HB-511L060C1631

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- SR6 angled plug connector(s), 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090719**

NZ2HB-511L060GE

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



090861

NZ2HB-511SVM5

Safety switch NZ.HB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



098649

NZ2HB-511SVM5L060GE

Safety switch NZ.HB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



105839

NZ2HB-511SVM5L060GEC2273

Safety switch NZ.HB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090845**

NZ2HB-528

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts

**090846**

NZ2HB-528L060

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**091346**

NZ2HB-528L060C1630

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



091347

NZ2HB-528L060C1631

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- SR6 plug connector(s), 6-pin PE angled plug connector
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



090864

NZ2HB-528SVM5

Safety switch NZ.HB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



090847

NZ2HB-538

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts



090848

NZ2HB-538L060

Safety switch NZ.HB, lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090862

NZ2HB-538SVM5

Safety switch NZ.HB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 2 pos. driven contacts



091264

NZ2HS-2121

Safety switch NZ.HS, lever arm with steel roller, plug connector SR11

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts



090146

NZ2HS-2131

Safety switch NZ.HS, lever arm with steel roller, plug connector SR11

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 3 pos. driven contacts
- 1 NO contacts

**122405**

NZ2HS-2131L024GEC2300

Safety switch NZ.HS, lever arm with steel roller ø 18 mm, plug connector(s) M12

- Lever arm, steel roller ø 18 mm
- Version C according to EN 50041
- Plug connector M12, 8-pin
- 3 pos. driven contacts
- 1 NO contacts
- LED indicator: AC/DC 24 V yellow

**090856**

NZ2HS-3131

Safety switch NZ.HS, lever arm with steel roller, plug connector SR11

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts

**113690**

NZ2HS-3131-10C-FW

Safety switch NZ.HS, lever arm with steel roller, plug connector MR10

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) MR10, 9-pin PE
- 2 pos. driven contacts
- 2 NO contacts



073508

NZ2HS-3131-9C-GMMF

Safety switch NZ.HS, lever arm with steel roller, plug connector MR9

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) MR9, 8-pin PE
- 2 pos. driven contacts
- 2 NO contacts



089093

NZ2HS-511

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



089094

NZ2HS-511L060

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact

- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



078473

NZ2HS-511L060C1630

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- SR6 angled plug connector(s), 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



090697

NZ2HS-511L060GE

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



115454

NZ2HS-511SEM5C2376

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



090867

NZ2HS-511SVM5

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



098648

NZ2HS-511SVM5L060GE

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



105807

NZ2HS-511SVM5L060GEC2273

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



090852

NZ2HS-528

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



088196

NZ2HS-528L060

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090868

NZ2HS-528SVM5

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts

**090853**

NZ2HS-538

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts

**090854**

NZ2HS-538L060

Safety switch NZ.HS, lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red

**095201**

NZ2HS-538SEM4AS1

Safety switch NZ.HS ASi, lever arm with steel roller, plug connector(s) M12

- AS Interface
- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041 NZ.HS
- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts



115259

NZ2HS-538SEM5C2334

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 2 pos. driven contacts



090869

NZ2HS-538SVM5

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Version A according to EN 50041
- Plug connector M12, 5-pin
- 2 pos. driven contacts



094753

NZ2PB-511L060

Safety switch NZ.PS, adjustable lever arm with plastic roller, plug connector SR6

- Lever arm, plastic roller ø 18 mm
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



098646

NZ2PB-511SVM5L060GE

Safety switch NZ.PS, adjustable lever arm with plastic roller, plug connector M12

- Lever arm, plastic roller ø 18 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**105853**

NZ2PB-511SVM5L060GEC2273

Safety switch NZ.PB, lever arm with plastic roller, plug connector(s) M12

- Lever arm, plastic roller ø 18 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**091268**

NZ2PS-2121

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector SR11

- Lever arm, steel roller ø 18 mm
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts

**090150**

NZ2PS-3131

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector SR11

- Lever arm, steel roller ø 18 mm
- Plug connector(s) SR11, 11-pole PE

- 2 pos. driven contacts
- 2 NO contacts



093112

NZ2PS-511

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



090152

NZ2PS-511L060

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



128059

NZ2PS-511SEM5C2376

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Plug connector M12, 5-pin
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- 1 positively driven, positively driven contact
- 1 NO contacts

**098645**

NZ2PS-511SVM5L060GE

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**105854**

NZ2PS-511SVM5L060GEC2273

Safety switch NZ.PS, lever arm with steel roller, plug connector(s) M12

- Lever arm, steel roller ø 18 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**091632**

NZ2PS-538L060

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector SR6

- Lever arm, steel roller ø 18 mm
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



136864

NZ2PS-538SEM5C2334

Safety switch NZ.PS, adjustable lever arm with steel roller, plug connector M12

- Lever arm, steel roller ø 18 mm
- Plug connector M12, 5-pin
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- 2 pos. driven contacts



090948

NZ2RG-3131

Safety switch NZ.RG, roller plunger, plastic roller ø 12 mm, plug connector SR11

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts



091284

NZ2RG-511L060

Safety switch NZ.RG, roller plunger, plastic roller ø 12 mm, plug connector SR6

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Plug connector SR6
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**091348**

NZ2RG-511L060C1631

Safety switch NZ.RG, roller plunger, plastic roller ø 12 mm, plug connector SR6

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Plug connector SR6 angled
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red

**090026**

NZ2RG-511SVM5

Safety switch NZ.RG, roller plunger, plastic roller ø 12 mm, plug connector(s) M12

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts

**090961**

NZ2RG-528SVM5

Safety switch NZ.RG, roller plunger, plastic roller ø 12 mm, plug connector(s) M12

- Roller plunger, plastic roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts

**090921**

NZ2RK-2131

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector SR11

- Roller plunger, steel roller ø 8 mm
- Plug connector(s) SR11, 11-pole PE
- 3 pos. driven contacts
- 1 NO contacts

**090922**

NZ2RK-3131

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector SR11

- Roller plunger, steel roller ø 8 mm
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts

**099273**

NZ2RK-511L060

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector SR6

- Roller plunger, steel roller ø 8 mm
- Version C according to EN 50041
- Plug connector SR6
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



089007

NZ2RK-511SVM5

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector(s) M12

- Roller plunger, steel roller ø 8 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



128141

NZ2RK-511SVM5L060GE

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector(s) M12

- Roller plunger, steel roller ø 8 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



127590

NZ2RK-511SVM5L060GEC2273

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector(s) M12

- Roller plunger, steel roller ø 8 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



090930

NZ2RK-528SVM5

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector(s) M12

- Roller plunger, steel roller ø 8 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



089018

NZ2RK-538SVM5

Safety switch NZ.RK, roller plunger, steel roller ø 8 mm, plug connector(s) M12

- Roller plunger, steel roller ø 8 mm
- Plug connector M12, 5-pin
- 2 pos. driven contacts



090975

NZ2RL-2121

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR11

- Extended roller plunger, steel roller ø 18 mm
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts



095806

NZ2RL-2121C1831

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR11

- Extended roller plunger, steel roller ø 18 mm
- With grooved ball bearing
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts



090958

NZ2RL-2131

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR11

- Extended roller plunger, steel roller ø 18 mm
- Plug connector(s) SR11, 11-pole PE
- 3 pos. driven contacts
- 1 NO contacts



090959

NZ2RL-3131

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR11

- Extended roller plunger, steel roller ø 18 mm
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts



090025

NZ2RL-511

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR6

- Extended roller plunger, steel roller ø 18 mm
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



090028

NZ2RL-511SVM5

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector M12

- Extended roller plunger, steel roller ø 18 mm
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



091278

NZ2RL-538L060

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector SR6

- Extended roller plunger, steel roller ø 18 mm
- Plug connector SR6
- LED indicator: AC/DC 12-60 V red
- 2 pos. driven contacts



105989

NZ2RL-538L0605MDC

Safety switch NZ.RL, extended roller plunger, steel roller ø 18 mm, plug connector M12

- Extended roller plunger, steel roller ø 18 mm
- Plug connector(s) M12, 5-pin without PE
- 2 pos. driven contacts
- LED indicator: AC/DC 12-60 V red



090974

NZ2RS-2121

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR11

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts

**090149**

NZ2RS-2131

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR11

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 3 pos. driven contacts
- 1 NO contacts

**106478**

NZ2RS-2131L024GEC2300

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector M12

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) M12, 8-pin without PE
- 3 pos. driven contacts
- 1 NO contacts
- LED indicator: AC/DC 24 V yellow

**090954**

NZ2RS-3131

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR11

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts



087074

NZ2RS-3131-9C-GMMF

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector MR9

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) MR9, 8-pin PE
- 2 pos. driven contacts
- 2 NO contacts



090024

NZ2RS-511

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



090147

NZ2RS-511L060

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Version C according to EN 50041 (steel roller ø 12 mm)
- Plug connector SR6
- LED indicator

**082400**

NZ2RS-511L060C1630

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Version C according to EN 50041 (steel roller ø 12 mm)
- Plug connector SR6
- LED indicator

**079350**

NZ2RS-511L060C1631

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Version C according to EN 50041 (steel roller ø 12 mm)
- Plug connector SR6 angled
- LED indicator

**090027**

NZ2RS-511SVM5

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector M12

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



098651

NZ2RS-511SVM5L060GE

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector M12

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**105856**

NZ2RS-511SVM5L060GEC2273

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector(s) M12

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow

**090950**

NZ2RS-528

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts



088197

NZ2RS-528L060

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Version C according to EN 50041 (steel roller ø 12 mm)
- Plug connector SR6
- LED indicator

**090963**

NZ2RS-528SVM5

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector M12

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts

**090951**

NZ2RS-538

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Roller plunger, steel roller ø 12 mm
- Version C according to EN 50041
- Plug connector(s) SR6, 6-pin PE
- 2 pos. driven contacts

**090952**

NZ2RS-538L060

Safety switch NZ.RS, roller plunger, steel roller ø 12 mm, plug connector SR6

- Version C according to EN 50041 (steel roller ø 12 mm)
- Plug connector SR6
- LED indicator



095046

NZ2RS-538SEM4AS1

Safety switch NZ.RS ASi, roller plunger, plug connector(s) M12

- Roller plunger, steel roller $\varnothing$ 12 mm
- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts



090964

NZ2RS-538SVM5

Safety switch NZ.RS, roller plunger, steel roller $\varnothing$ 12 mm, plug connector M12

- Roller plunger, steel roller $\varnothing$ 12 mm
- Version C according to EN 50041
- Plug connector M12, 5-pin
- 2 pos. driven contacts



090976

NZ2WO-2121

Safety switch NZ.WO, domed plunger, plug connector(s) SR11

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR11, 11-pole PE
- 4 positively driven, positively driven contacts



090912

NZ2WO-2131

Safety switch NZ.WO, domed plunger, plug connector(s) SR11

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR11, 11-pole PE
- 3 positively driven, positively driven contact
- 1 NO contacts

**090913**

NZ2WO-3131

Safety switch NZ.WO, domed plunger, plug connector(s) SR11

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR11, 11-pole PE
- 2 pos. driven contacts
- 2 NO contacts

**090909**

NZ2WO-511

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts

**091280**

NZ2WO-511L060

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



059481

NZ2WO-511L060C1630

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR6, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



059482

NZ2WO-511L060C1631

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- SR6 angled plug connector, 6-pin PE
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



089014

NZ2WO-511SVM5

Safety switch NZ.WO, domed plunger, plug connector(s) M12

- Rounded plunger

- Version B according to EN 50041 (hardened)
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



098652

NZ2WO-511SVM5L060GE

Safety switch NZ.WO, domed plunger, plug connector(s) M12

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



105851

NZ2WO-511SVM5L060GEC2273

Safety switch NZ.WO, domed plunger, plug connector(s) M12

- Rounded plunger
- Version B according to EN 50041
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V yellow



091279

NZ2WO-528L060

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR6, 6-pin PE

- 1 positively driven, positively driven contact
- 1 NO contacts
- LED indicator: AC/DC 12-60 V red



090923

NZ2WO-528SVM5

Safety switch NZ.WO, domed plunger, plug connector(s) M12

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector M12, 5-pin
- 1 positively driven, positively driven contact
- 1 NO contacts



087558

NZ2WO-538L060

Safety switch NZ.WO, domed plunger, plug connector(s) SR6

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector(s) SR6, 6-pin PE
- 2 positively driven, positively driven contacts
- LED indicator: AC/DC 12-60 V red



090924

NZ2WO-538SVM5

Safety switch NZ.WO, domed plunger, plug connector(s) M12

- Rounded plunger
- Version B according to EN 50041 (hardened)
- Plug connector M12, 5-pin
- 2 pos. driven contacts

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