Предохранительные выключатели в металлическом корпусе, без мониторинга блокировки, NZ.VZ.VS

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SAFETY SWITCH WITH GUARD LOCKING AND WITHOUT GUARD LOCK MONITORING NZ.VZ.VS

Description

Safety switch NZ.VZ.VS has magnetic guard locking. The guard cannot be opened when locked. Series NZ.VZ.VS safety switches are switches of type 2. They have anodic oxidized die-cast housings designed according to EN50041.

Features

- Solenoid operating voltage optional 24 VDC / 110 VAC / 230 VAC
- With 2 switching contacts or with 4 switching contacts
- LED function display for different voltage ranges
- Mechanically locked, release by applying voltage
- Electrically locked, locking by applying voltage

082134
NZ1VZ-2131E3VSE04-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088036
NZ1VZ-2131E3VSE07-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088049
NZ1VZ-2131E3VSM04-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088038
NZ1VZ-2131E3VSM07-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088051
NZ1VZ-3131E3VSE04-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088043
NZ1VZ-3131E3VSE09-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088050
NZ1VZ-3131E3VSM04-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

079300
NZ1VZ-528E3VSE04-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

082130
NZ1VZ-528E3VSE04L060-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

082133
NZ1VZ-528E3VSE07-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088047
NZ1VZ-528E3VSE09-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

090335
NZ1VZ-528E3VSE09L220-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

082125
NZ1VZ-528E3VSM04-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041

- Cable entry M20 x 1.5

082126
NZ1VZ-528E3VSM04L060-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

089488
NZ1VZ-528E3VSM04L220-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

082129
NZ1VZ-528E3VSM07-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

088045
NZ1VZ-528E3VSM09-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

090342
NZ1VZ-528E3VSM09L220-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

089905
NZ1VZ-538E3VSE04-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

082128
NZ1VZ-538E3VSE04L060-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

090348
NZ1VZ-538E3VSE07L110-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

088035
NZ1VZ-538E3VSE09-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

090334
NZ1VZ-538E3VSE09L220-M
Safety switch NZ.VZ.VSE (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

082131
NZ1VZ-538E3VSM04-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

082132
NZ1VZ-538E3VSM04L060-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

088046
NZ1VZ-538E3VSM07-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5

090340
NZ1VZ-538E3VSM07L110-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Cable entry M20 x 1.5
- LED indicator

088044
NZ1VZ-538E3VSM09-M
Safety switch NZ.VZ.VSM (guard locking, closed-circuit current principle)

- Housing according to EN 50041

- Cable entry M20 x 1.5

074473
NZ2VZ-2131E3VSE04
Safety switch NZ.VZ.VSE, plug connector SR11 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR11

093611
NZ2VZ-2131E3VSH-8C-GMMF
Safety switch NZ.VZ.VSH, plug connector MR8 (manual release)

- Housing according to EN 50041
- Manual release
- Plug connector MR8

074471
NZ2VZ-2131E3VSM04
Safety switch NZ.VZ.VSM, plug connector SR11 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR11

074474
NZ2VZ-3131E3VSE04

Safety switch NZ.VZ.VSE, plug connector SR11 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR11

074472
NZ2VZ-3131E3VSM04
Safety switch NZ.VZ.VSM, plug connector SR11 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR11

044894
NZ2VZ-528E3VSE04
Safety switch NZ.VZ.VSE, plug connector SR6 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6

046742
NZ2VZ-528E3VSE04L060
Safety switch NZ.VZ.VSE, plug connector SR6 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6
- LED indicator

070290
NZ2VZ-528E3VSE07L110
Safety switch NZ.VZ.VSE, plug connector SR6 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6
- LED indicator

037299
NZ2VZ-528E3VSM04
Safety switch NZ.VZ.VSM, plug connector SR6 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6

045856
NZ2VZ-528E3VSM04L060
Safety switch NZ.VZ.VSM, plug connector SR6 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6
- LED indicator

047837
NZ2VZ-538E3VSE04

Safety switch NZ.VZ.VSE, plug connector SR6 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6

057921
NZ2VZ-538E3VSE04L060
Safety switch NZ.VZ.VSE, plug connector SR6 (guard locking, open-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6
- LED indicator

050428
NZ2VZ-538E3VSM04
Safety switch NZ.VZ.VSM, plug connector SR6 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6

059427
NZ2VZ-538E3VSM04L060
Safety switch NZ.VZ.VSM, plug connector SR6 (guard locking, closed-circuit current principle)

- Housing according to EN 50041
- Plug connector SR6
- LED indicator

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