NRNT.E129625 - SWITCHES, INDUSTRIAL CONTROL

Switches, Industrial Control

See General Information for Switches, Industrial Control

NEILSEN-KULJIAN INC E129625
3511 CHARTER PARK DR
SAN JOSE, CA 95136 USA

Investigated to ANSI/UL 508

AC Power transducers, open type Model(s) *APS1-420-24L-(x)*, *APS2-420-24L-(x)*, *APS4-420-24L-(x)*

Current operated switches, open type Model(s) *500*, *500(y)*, *500-HV*, *500-HV(y)*, *500-NC*, *500-NC(y)*, *A100-1*, *A100-1L*, *A100-2*, *A100-2L*, *A100-3*, *A100-3L*, *A100-4*, *A100-4L*, *A200**, *ACI, followed by -0.5, followed by -L or -P*, *AGL1-NCR1-120-DEN+*, *AGL1-NCR1-120-ENE+*, *AGL1-NCR1-120-LA+*, *AGL1-NCR1-24U-DEN+*, *AGL1-NCR1-24U-ENE+*, *AGL1-NCR1-24U-LA+*, *AGL1-NOR1-120-DEN+*, *AGL1-NOR1-120-ENE+*, *AGL1-NOR1-120-LA+*, *AGL1-NOR1-24U-DEN+*, *AGL1-NOR1-24U-ENE+*, *AGL1-NOR1-24U-LA+*, *AGL1-SDT1-120-DEN+*, *AGL1-SDT1-120-ENE+*, *AGL1-SDT1-120-LA+*, *AGL1-SDT1-24U-DEN+*, *AGL1-SDT1-24U-ENE+*, *AGL1-SDT1-24U-LA+*, *AGL2-NCR1-120-DEN+*, *AGL2-NCR1-120-ENE+*, *AGL2-NCR1-120-LA+*, *AGL2-NCR1-24U-DEN+*, *AGL2-NCR1-24U-ENE+*, *AGL2-NCR1-24U-LA+*, *AGL2-NOR1-120-DEN+*, *AGL2-NOR1-120-ENE+*, *AGL2-NOR1-120-LA+*, *AGL2-NOR1-24U-DEN+*, *AGL2-NOR1-24U-ENE+*, *AGL2-NOR1-24U-LA+*, *AGL2-STD1-120-DEN+*, *AGL2-STD1-120-ENE+*, *AGL2-STD1-120-LA+*, *AGL2-STD1-24U-DEN+*, *AGL2-STD1-24U-ENE+*, *AGL2-STD1-24U-LA+*, *AGL3-NCR1-120-DEN+*, *AGL3-NCR1-120-ENE+*, *AGL3-NCR1-120-LA+*, *AGL3-NCR1-24U-DEN+*, *AGL3-NCR1-24U-ENE+*, *AGL3-NCR1-24U-LA+*, *AGL3-NOR1-120-DEN+*, *AGL3-NOR1-120-ENE+*, *AGL3-NOR1-120-LA+*, *AGL3-NOR1-24U-DEN+*, *AGL3-NOR1-24U-ENE+*, *AGL3-NOR1-24U-LA+*, *AGL3-STD1-120-DEN+*, *AGL3-STD1-120-ENE+*, *AGL3-STD1-120-LA+*, *AGL3-STD1-24U-DEN+*, *AGL3-STD1-24U-ENE+*, *AGL3-STD1-24U-LA+*, *AM1-NCAC-OL*, *AM1-NCAC-UL*, *AM1-NOAC-OL*, *AM1-NOAC-UL*, *AM2-NCAC-OL*, *AM2-NCAC-UL*, *AM2-NOAC-OL*, *AM2-NOAC-UL*, *AM3-NCAC-OL*, *AM3-NCAC-UL*, *AM3-NOAC-OL*, *AM3-NOAC-UL*

AS1, followed by -NOU or -NCU, followed by CC

AS1-NCU-FF-GO, *AS1-NCU-FF-NL*, *AS1-NCU-FT-GO*, *AS1-NCU-FT-NL*, *AS1-NCU-SP-GO*, *AS1-NCU-SP-NL*, *AS1-NOR-FT-GO*, *AS1-NOU-FF-GO*, *AS1-NOU-FF-NL*, *AS1-NOU-FT-GO*, *AS1-NOU-FT-NL*, *AS1-NOU-SP-GO*, *AS1-NOU-SP-NL*, *AS1-NOV-FL-GO-SPDT*, *AS1-NOV-FL-NL-SPDT*, *AS3 -AADC-FF*, *AS3 -AADCSP*, *AS3 -CCDC-FF*, *AS3 -CCDC-SP*, *AS3 -NCDC-FF*, *AS3 -NCDCSP*, *AS3 -NODC-FF*, *AS3 -NODCSP*, *AS3-NCAC-FF*, *AS3-NCAC-FF-15*, *AS3-NCAC-FF-NL*, *AS3-NCAC-SP*, *AS3-NCAC-SP-15*, *AS3-NCAC-SP-NL*, *AS3-NOAC-FF*, *AS3-NOAC-FF-15*, *AS3-NOAC-FF-NL*, *AS3-NOAC-SP*, *AS3-NOAC-SP-15*, *AS3-NOAC-SP-NL*, *ASL1-NCU-FF*, *ASL1-NCU-SP*

Current Operated Switches, open type Model(s) *ASL1-NOU-FF*

Current operated switches, open type Model(s) *ASL1-NOU-SP*, *ASL2-NCU-FF*, *ASL2-NCU-SP*, *ASL2-NOU-FF*, *ASL2-NOU-SP*, *ASL3-NCU-FF*, *ASL3-NCU-SP*, *ASL3-NOU-FF*, *ASL3-NOU-SP*, *ASL4-NCU-FF*, *ASL4-NCU-SP*, *ASL4-NOU-FF*, *ASL4-NOU-SP*, *ASM-NCU(yy)-FT*, *ASM-NCU(yy)-SP*, *ASM-NOU(yy)-FT*, *ASM-NOU(yy)-SP*, *ASO-NCDC-FL*, *ASO-NODC-FL*, *ASX-NCAC-FF*, *ASX-NCAC-FF-15*, *ASX-NCAC-FF-NL*, *ASX-NCAC-SP*, *ASX-NCU-FT*, *ASX-NCU-SP*, *ASX-NOAC-FF*, *ASX-NOAC-FF-15*, *ASX-NOAC-FF-NL*, *ASX-NOAC-SP*, *ASX-NOU-FT*, *ASX-NOU-SP*, *ASXP Series*, *AT0-005-000*, *AT0-005-24L*, *AT0-010-000*, *AT0-010-24L*, *AT0-420-000*, *AT0-420-24L*, *AT1-005-000*, *AT1-005-24L*, *AT1-010-000*, *AT1-010-24L*, *AT1-420-000*, *AT1-420-24L*, *AT2-005-000*, *AT2-005-24L*, *AT2-010-000*, *AT2-010-24L*, *AT2-420-000*, *AT2-420-24L*, *ATR0-42024L-FF*, *ATR0-42024L-FT*, *ATR0-42024L-SP*, *ATR1-42024L-FF*, *ATR1-42024L-FT*, *ATR1-42024L-SP*, *ATR2-42024L-FF*, *ATR2-42024L-FT*, *ATR2-42024L-SP*, *ATS Series*, *D100AC-NC-A*, *D100AC-NC-A-NL*, *D100AC-NO-A*, *D100AC-NO-A-NL*, *D150-1A*, *D150-1NC-A*, *D150-2A*, *D150-3A*, *D225*, *D245*, *D250*, *HD100*, *HD100-NC*, *MM1AC-NC*, *MM1AC-NO*, *MM1DC-NC*, *MM1DC-NO*, *MM2AC-NC*, *MM2AC-NO*, *MM2DC-NC*, *MM2DC-NO*, *PD1AC-NC*, *PD1AC-NO*, *PD1DC-NC*, *PD1DC-NO*, *PD50AC-NC-A*, *PD50AC-NC-A-NL*, *PD50AC-NO-A*, *PD50AC-NO-A-NL*, *PD75-1*, *PD75-2*, *R110*, *R124*, *R210*, *R224*, *R510*, *R524*, *SA100-1*, *SA100-1L*, *SA100-2*, *SA100-2L*, *SA100-3*, *SA100-3L*, *SA100-4*, *SA100-4L*, *SA200**, *SC100-1*, *SC100-1L*, *SC100-2*, *SC100-2L*, *SC100-3*, *SC100-3L*, *SC100-4*, *SC100-4L*, *SC200**, *SC500*, *SC500(y)*, *SC500-HV*, *SC500-HV(y)*, *SC500-NC*, *SC500-NC(y)*, *SD100AC-NC-A*, *SD100AC-NC-A-NL*, *SD100AC-NO-A*, *SD100AC-NO-A-NL*, *SD150-1A*, *SD150-1NC-A*, *SD150-2A*, *SD150-3A*, *SD225*, *SD245*, *SD250*, *SENTRY 100-1*, *SENTRY 100-1L*, *SENTRY 100-2*, *SENTRY 100-2L*, *SENTRY 100-3*, *SENTRY 100-3L*, *SENTRY 100-4*, *SENTRY 100-4L*, *SENTRY 200**, *SENTRY 225*, *SENTRY 250*, *SENTRY R225*, *SENTRY R245*, *SENTRY R250*, *SENTRY RD225*, *SENTRY RD245*, *SENTRY RD250*, *SENTRY SC225*, *SENTRY SC245*, *SENTRY SC250*, *SENTRY245*

Current transducers, open type Model(s) *AT2-420-24LFL*, *AT3-420-24LFL*, *AT4-420-24LFL*, *ATR2-420-24LFL*, *ATR3-420-24LFL*, *ATR4-420-24LFL*, *VTR1-420-24L-DIN*, *VTR2-420-24L-DIN*, *VTR3-420-24L-DIN*, *VTR4-420-24L-DIN*, *VTR5-420-24L-DIN*

Industrial Control Switches, "DC Current Sensors" Model(s) *DT followed by 2, 3, or 4, followed by -005, -010, or -420, followed by -24U, followed by -U or -BP, followed by -FD. followed by 2, 3, or 4, followed by -005 or -010, followed by -24U, followed by BD, followed by -FD.*

Industrial Control Switches Model(s) *ASP followed by 1, 2, 3, 4, 5 or 6, followed by -DPT, followed by -24U, followed by -FD*

Open type, Industrial, Electromechanical switches Model(s) *AGLD1 or AGLD2 followed by 1 or 2, followed by SDT1 followed by 24U or 120, followed by ENE, DEN or LA, followed by ADJ.*

Relay modules, open type Model(s) *PBR-10C-12U*, *PBR-10C-24U*, *PBR-5C-12U*, *PBR-5C-24U*

Investigated to

Industrial Control Switches Model(s) *DS3 followed by -SDT or -NOU, followed by -12U or -24U*

DT followed by 0, 1, 2, or C followed by -005, -010, -020, or -420, followed by -12U, or -24U, followed by -U or -BP, followed by -FL

DT followed by 1, 2, 3, 4, or C followed by -005, -010, -020, or -420, followed by -12U or -24U, followed by -U, -BD, or -BP, followed by -SP

Model DLT Series followed by A, B, or C followed by-420followed by -24L, followed by -U or -BP, followed by -FF, Model DLT Series followed by B, C, D, E or F followed by -420, followed by -24L, followed by -U or -BP, followed by -SP

Series VTD followed by 0, 1, 2, 3, 4, or 5, followed by -420, 005, or 010 followed by 24U, followed by -DIN

Series VTU followed by 0, 1, 2, 3, 4, 5, 6, 8, 10 or 12, followed by -420, 005, or 010 followed by 24U, followed by -OS.

(x) - Where x is 0.5 to 100.

(y) - Where "y"represents any letter form A-Z.

* - Followed by one or two suffixes.

+ - Followed by three alpha-numeric suffixes.

Last Updated on 2018-10-30

NRNT7.E129625 - SWITCHES, INDUSTRIAL CONTROL CERTIFIED FOR CANADA

Switches, Industrial Control Certified for Canada

See General Information for Switches, Industrial Control Certified for Canada

NEILSEN-KULJIAN INC E129625
3511 CHARTER PARK DR
SAN JOSE, CA 95136 USA

Investigated to CAN/CSA C22.2 No. 14-13

Current Operated Switches, open type Model(s) *ASL1-NOU-FF*

Current operated switches, open type Model(s) *ASXP Series*, *ATS Series*

Industrial Control Switches, "DC Current Sensors" Model(s) *DT followed by 2, 3, or 4, followed by -005, -010, or -420, followed by -24U, followed by -U or -BP, followed by -FD. followed by 2, 3, or 4, followed by -005 or -010, followed by -24U, followed by BD, followed by -FD.*

Industrial Control Switches Model(s) *ASP followed by 1, 2, 3, 4, 5 or 6, followed by -DPT, followed by -24U, followed by -FD*

Open type, Industrial, Electromechanical switches Model(s) *AGLD1 or AGLD2 followed by 1 or 2, followed by SDT1 followed by 24U or 120, followed by ENE, DEN or LA, followed by ADJ.*

Investigated to CAN/CSA C22.2. No. 14-10

AC Power transducers, open type Model(s) *APS1-420-24L-(x)*, *APS2-420-24L-(x)*, *APS4-420-24L-(x)*

Current operated switches, open type Model(s) *500*, *500(y)*, *500-HV*, *500-HV(y)*, *500-NC*, *500-NC(y)*, *A100-1*, *A100-1L*, *A100-2*, *A100-2L*, *A100-3*, *A100-3L*, *A100-4*, *A100-4L*, *A200**, *ACI, followed by -0.5, followed by -L or -P*, *AGL1-NCR1-120-DEN+*, *AGL1-NCR1-120-ENE+*, *AGL1-NCR1-120-LA+*, *AGL1-NCR1-24U-DEN+*, *AGL1-NCR1-24U-ENE+*, *AGL1-NCR1-24U-LA+*, *AGL1-NOR1-120-DEN+*, *AGL1-NOR1-120-ENE+*, *AGL1-NOR1-120-LA+*, *AGL1-NOR1-24U-DEN+*, *AGL1-NOR1-24U-ENE+*, *AGL1-NOR1-24U-LA+*, *AGL1-SDT1-120-DEN+*, *AGL1-SDT1-120-ENE+*, *AGL1-SDT1-120-LA+*, *AGL1-SDT1-24U-DEN+*, *AGL1-SDT1-24U-ENE+*, *AGL1-SDT1-24U-LA+*, *AGL2-NCR1-120-DEN+*, *AGL2-NCR1-120-ENE+*, *AGL2-NCR1-120-LA+*, *AGL2-NCR1-24U-DEN+*, *AGL2-NCR1-24U-ENE+*, *AGL2-NCR1-24U-LA+*, *AGL2-NOR1-120-DEN+*, *AGL2-NOR1-120-ENE+*, *AGL2-NOR1-120-LA+*, *AGL2-NOR1-24U-DEN+*, *AGL2-NOR1-24U-ENE+*, *AGL2-NOR1-24U-LA+*, *AGL2-STD1-120-DEN+*, *AGL2-STD1-120-ENE+*, *AGL2-STD1-120-LA+*, *AGL2-STD1-24U-DEN+*, *AGL2-STD1-24U-ENE+*, *AGL2-STD1-24U-LA+*, *AGL3-NCR1-120-DEN+*, *AGL3-NCR1-120-ENE+*, *AGL3-NCR1-120-LA+*, *AGL3-NCR1-24U-DEN+*, *AGL3-NCR1-24U-ENE+*, *AGL3-NCR1-24U-LA+*, *AGL3-NOR1-120-DEN+*, *AGL3-NOR1-120-ENE+*, *AGL3-NOR1-120-LA+*, *AGL3-NOR1-24U-DEN+*, *AGL3-NOR1-24U-ENE+*, *AGL3-NOR1-24U-LA+*, *AGL3-STD1-120-DEN+*, *AGL3-STD1-120-ENE+*, *AGL3-STD1-120-LA+*, *AGL3-STD1-24U-DEN+*, *AGL3-STD1-24U-ENE+*, *AGL3-STD1-24U-LA+*, *AM1-NCAC-OL*, *AM1-NCAC-UL*, *AM1-NOAC-OL*, *AM1-NOAC-UL*, *AM2-NCAC-OL*, *AM2-NCAC-UL*, *AM2-NOAC-OL*, *AM2-NOAC-UL*, *AM3-NCAC-OL*, *AM3-NCAC-UL*, *AM3-NOAC-OL*, *AM3-NOAC-UL*

AS1, followed by -NOU or -NCU, followed by CC

AS1-NCU-FF-GO, *AS1-NCU-FF-NL*, *AS1-NCU-FT-GO*, *AS1-NCU-FT-NL*, *AS1-NCU-SP-GO*, *AS1-NCU-SP-NL*, *AS1-NOR-FT-GO*, *AS1-NOU-FF-GO*, *AS1-NOU-FF-NL*, *AS1-NOU-FT-GO*, *AS1-NOU-FT-NL*, *AS1-NOU-SP-GO*, *AS1-NOU-SP-NL*, *AS1-NOV-FL-GO-SPDT*, *AS1-NOV-FL-NL-SPDT*, *AS3 -AADC-FF*, *AS3 -AADCSP*, *AS3 -CCDC-FF*, *AS3 -CCDC-SP*, *AS3 -NCDC-FF*, *AS3 -NCDCSP*, *AS3 -NODC-FF*, *AS3 -NODCSP*, *AS3-NCAC-FF*, *AS3-NCAC-FF-15*, *AS3-NCAC-FF-NL*, *AS3-NCAC-SP*, *AS3-NCAC-SP-15*, *AS3-NCAC-SP-NL*, *AS3-NOAC-FF*, *AS3-NOAC-FF-15*, *AS3-NOAC-FF-NL*, *AS3-NOAC-SP*, *AS3-NOAC-SP-15*, *AS3-NOAC-SP-NL*, *ASL1-NCU-FF*, *ASL1-NCU-SP*, *ASL1-NOU-SP*, *ASL2-NCU-FF*, *ASL2-NCU-SP*, *ASL2-NOU-FF*, *ASL2-NOU-SP*, *ASL3-NCU-FF*, *ASL3-NCU-SP*, *ASL3-NOU-FF*, *ASL3-NOU-SP*, *ASL4-NCU-FF*, *ASL4-NCU-SP*, *ASL4-NOU-FF*, *ASL4-NOU-SP*, *ASM-NCU(yy)-FT*, *ASM-NCU(yy)-SP*, *ASM-NOU(yy)-FT*, *ASM-NOU(yy)-SP*, *ASO-NCDC-FL*, *ASO-NODC-FL*, *ASX-NCAC-FF*, *ASX-NCAC-FF-15*, *ASX-NCAC-FF-NL*, *ASX-NCAC-SP*, *ASX-NCU-FT*, *ASX-NCU-SP*, *ASX-NOAC-FF*, *ASX-NOAC-FF-15*, *ASX-NOAC-FF-NL*, *ASX-NOAC-SP*, *ASX-NOU-FT*, *ASX-NOU-SP*, *AT0-005-000*, *AT0-005-24L*, *AT0-010-000*, *AT0-010-24L*, *AT0-420-000*, *AT0-420-24L*, *AT1-005-000*, *AT1-005-24L*, *AT1-010-000*, *AT1-010-24L*, *AT1-420-000*, *AT1-420-24L*, *AT2-005-000*, *AT2-005-24L*, *AT2-010-000*, *AT2-010-24L*, *AT2-420-000*, *AT2-420-24L*, *ATR0-42024L-FF*, *ATR0-42024L-FT*, *ATR0-42024L-SP*, *ATR1-42024L-FF*, *ATR1-42024L-FT*, *ATR1-42024L-SP*, *ATR2-42024L-FF*, *ATR2-42024L-FT*, *ATR2-42024L-SP*, *D100AC-NC-A*, *D100AC-NC-A-NL*, *D100AC-NO-A*, *D100AC-NO-A-NL*, *D150-1A*, *D150-1NC-A*, *D150-2A*, *D150-3A*, *D225*, *D245*, *D250*, *HD100*, *HD100-NC*, *MM1AC-NC*, *MM1AC-NO*, *MM1DC-NC*, *MM1DC-NO*, *MM2AC-NC*, *MM2AC-NO*, *MM2DC-NC*, *MM2DC-NO*, *PD1AC-NC*, *PD1AC-NO*, *PD1DC-NC*, *PD1DC-NO*, *PD50AC-NC-A*, *PD50AC-NC-A-NL*, *PD50AC-NO-A*, *PD50AC-NO-A-NL*, *PD75-1*, *PD75-2*, *R110*, *R124*,

R210, *R224*, *R510*, *R524*, *SA100-1*, *SA100-1L*, *SA100-2*, *SA100-2L*, *SA100-3*, *SA100-3L*, *SA100-4*, *SA100-4L*, *SA200**, *SC100-1*, *SC100-1L*, *SC100-2*, *SC100-2L*, *SC100-3*, *SC100-3L*, *SC100-4*, *SC100-4L*, *SC200**, *SC500*, *SC500(y)*, *SC500-HV*, *SC500-HV(y)*, *SC500-NC*, *SC500-NC(y)*, *SD100AC-NC-A*, *SD100AC-NC-A-NL*, *SD100AC-NO-A*, *SD100AC-NO-A-NL*, *SD150-1A*, *SD150-1NC-A*, *SD150-2A*, *SD150-3A*, *SD225*, *SD245*, *SD250*, *SENTRY 100-1*, *SENTRY 100-1L*, *SENTRY 100-2*, *SENTRY 100-2L*, *SENTRY 100-3*, *SENTRY 100-3L*, *SENTRY 100-4*, *SENTRY 100-4L*, *SENTRY 200**, *SENTRY 225*, *SENTRY 250*, *SENTRY R225*, *SENTRY R245*, *SENTRY R250*, *SENTRY RD225*, *SENTRY RD245*, *SENTRY RD250*, *SENTRY SC225*, *SENTRY SC245*, *SENTRY SC250*, *SENTRY245*

Current transducers, open type Model(s) *AT2-420-24LFL*, *AT3-420-24LFL*, *AT4-420-24LFL*, *ATR2-420-24LFL*, *ATR3-420-24LFL*, *ATR4-420-24LFL*, *VTR1-420-24L-DIN*, *VTR2-420-24L-DIN*, *VTR3-420-24L-DIN*, *VTR4-420-24L-DIN*, *VTR5-420-24L-DIN*

Relay modules, open type Model(s) *PBR-10C-12U*, *PBR-10C-24U*, *PBR-5C-12U*, *PBR-5C-24U*

Investigated to

Industrial Control Switches Model(s) *DS3 followed by -SDT or -NOU, followed by -12U or -24U*

DT followed by 0, 1, 2, or C followed by -005, -010, -020, or -420, followed by -12U, or -24U, followed by -U or -BP, followed by -FL

DT followed by 1, 2, 3, 4, or C followed by -005, -010, -020, or -420, followed by -12U or -24U, followed by -U, -BD, or -BP, followed by -SP

Model DLT Series followed by A, B, or C followed by-420followed by -24L, followed by -U or -BP, followed by -FF, Model DLT Series followed by B, C, D, E or F followed by -420, followed by -24L, followed by -U or -BP, followed by -SP

Series VTD followed by 0, 1, 2, 3, 4, or 5, followed by -420, 005, or 010 followed by 24U, followed by -DIN

Series VTU followed by 0, 1, 2, 3, 4, 5, 6, 8, 10 or 12, followed by -420, 005, or 010 followed by 24U, followed by -OS.

(x) - Where x is 0.5 to 100.

(y) - Where "y"represents any letter form A-Z.

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