

NRKH7.E164869 - PROXIMITY SWITCHES CERTIFIED FOR CANADA

Proximity Switches Certified for Canada

See General Information for Proximity Switches Certified for Canada

SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

E164869

8001 Knightdale Blvd
Knightdale, NC 27545 USA

Proximity switches Model(s) XUM2AKSBL03M12T, XUM2AKSBL03M8AT, XUM2AKSBL03M8T, XUM2AKSBM8T, XUM2ANSBM8R, XUM2APSBLO3M12R, XUM2APSBLO3M8AR, XUM2APSBLO3M8R, XUM2APSBM8R, XUM4ANSBM8, XUM4APSBLO3M12, XUM4APSBLO3M8, XUM4APSBLO3M8A, XUM4APSBM8, XUM5ANSBM8, XUM5APSBLO3M12, XUM5APSBLO3M8, XUM5APSBLO3M8A, XUM5APSBM8, XUM6ANSBM8, XUM6APSBLO3M12, XUM6APSBLO3M8, XUM6APSBLO3M8A, XUM6APSBM8, XUM9ANSBM8, XUM9APSBLO3M12, XUM9APSBLO3M8, XUM9APSBLO3M8A, XUM9APSBM8

Investigated to CSA-C22.2 No. 14

Capacitive type, proximity switches Model(s) XT132B1FAL2, XT132B1FBL2, XT218A1FAL2, XT218A1NAL2, XT218A1PAL2, XT218A1PCM12, XT230A1FAL2, XT230A1FBL2, XT230A1NAL2, XT230A1PAL2, XT230A1PCM12, XT232A1FAL2, XT232A1FBL2

Optical proximity switches Model(s) XUE1AA2NM12, XUE5AA2NM12

Photoelectric and laser sensors Model(s) XUB, followed by T or L, followed by A, B, or S followed by K, N or P followed by C or S, followed by N or W, followed by M12 or L, with a one or two digit number, may be followed by R or T.

Photoelectric fork sensors, Class 2 Model(s) XUV, followed by E, followed by 04, followed by M3, followed by K, P or N, followed by S, followed by one letter, followed by M8 or L, followed by one digit, may be followed by one letter.

XUV, followed by R, followed by 03, 06 or 12, followed by a two digit number, followed by P or N, followed by A or B, followed by N, followed by M8 or L with a one or two digit number.

Photoelectric proximity switches Model(s) XUK2AKEMM12T, XUK2APSMM12R, XUK2LAKSMM12T, XUK2LAPSMM12R, XUK5LAPSMM12, XUK8APSMLO2M12, XUK8LAPPNM12, XUK8TAE1MM12, XUK8TAE2MM12, XUK8TAKDMM12, XUK8TAKSMM12, XUK9APSMM12, XUK9LAPSMM12, XUK9TAH2MM12, XUK9TAH2MM12S78

Photoelectric sensing devices Model(s) XUD, followed by A1, A2 A3, followed by NS or PS, followed by ML2, MM8 or MLM.

Photoelectric sensors Model(s) XUA, followed by H or J, followed by a four digit number, may be followed by S or L, with a one or two digit number, may be followed by suffixes.

XUK-C1NSMM12, XUK-C1PSMM12, XUK-R1NSMM12, XUK-R1PSMM12

Photoelectric switches, proximity switches Model(s) AFP946S, AFP954R, AFP966S, AFP989S, AFP989SN, AFP989SP, AFPCO946S, AFPCO966S, AFPCO989SN, AFPCO989SP, AFV946S, AFV954R, AFV966S, AFVCO946S, AFVCO966S, B952R, B952S, B954R, B954S, B989S, B989SN, B989SP, BA946S, BA966S, BACO946S, BACO966S, BAT1956S, BAT1CO956S, BAT2956S, BAT2CO956S, BCO989SN, BCO989SP, BL946S, BL966S, BLCO946S, BLCO966S, CAD120HS, CAD120S, CAD180HS, CAD180S, CAD250HS, CAD250S, CAD30S, CAD60S, E989, ECO989

F NEPTUNE, followed by 040, 060, 100, followed by 002, 005, 015, 030, 050, 080, or 120, may be followed by CO or CD, followed by S.

F953002COS, F953002S, F954002COS, F954002S, F954015COS, F954015S, F954030COS, F954030S, F954050COS, F954050S, F954080COS, F954080S, F954120COS, F954120S, F954225COS, F954225S

FA NEPTUNE, followed by 040, 060, 100, followed by 002, 005, 015, 030, 050, 080, or 120, may be followed by CO or CD,

followed by S.

FA983003COS, FA983003S, FA983005COS, FA983005S

FAL NEPTUNE, followed by 40, 60, 100, followed by 002, 005, 015, 030, 050, 080, 120, may be followed by CO, CD, followed by S.

FL NEPTUNE, followed by 40, 60, 100, followed by 002, 005, 015, 030, 050, 080, 120, may be followed by CO, CD, followed by S.

FRS120S, FRS180S, FRS250S, LC2001, LC2004, P952R, P952S, P954R, P954S, P989S, P989SN, P989SP, PA946S, PA966S, PACO946S, PACO966S, PCO989SN, PCO989SP, PL946S, PL966S, PLCO946S, PLCO966S, PS1L965S, PS2945S, PS2CO945S, PS989SN, PS989SP, PSC0989SP, PSCO989SN, PSILCO965S, R989SN, R989SP, RCO989SN, RCO989SP

XUV, followed by F, followed by 30, 60, 120, 180 or 250, followed by M8 or M12.

XUY, followed by AF, followed by P or V, may be followed by CO, followed by a three digit number, followed by S, SN or SP.

XUY, followed by B, may be followed by A, AT1, AT2, or L, may be followed by CO, followed by a three digit number, followed by S, SN or SP.

XUY, followed by F, may be followed by A, followed by 983, 953 or 954, followed by a three or four digit number, may be followed CO, followed by S.

XUY, followed by FLNEP or FALNEP followed by 40, 60, 100, followed by 002, 005, 015, 030, 050, 080, 120, may be followed by one letter.

XUY, followed by FN or FAN, followed by EP, followed by a five or six digits number, may be followed by L followed by one or two digit, may be followed by one letter.

XUY, followed by P, may be followed by A, L or S, may be followed by CO, 1LCO or 2CO, followed by a three digit number, followed by S, N, P, SN, or SP.

XUYE989, XUYECO989, XUYFRS120S, XUYFRS120SU, XUYFRS180S, XUYFRS180SU, XUYFRS250S, XUYFRS250SU, XUYLC2001, XUYLC2004, XUYR989SN, XUYR989SP, XUYRCO989SN, XUYRCO989SP

Photoelectric switches, proximity switches, open type Model(s) XUPH001 Communication box accessory for use with XUPK sensors.

XUPK followed by 1 or 2 followed by three letters followed by J45 may be followed by S followed by two digits

Photoelectric type, proximity switches Model(s) XUM, followed by 2, 5 or 9, followed by B, followed by K, N or P, followed by AN, BN or CN, followed by L, followed by one or two digits, may be followed by R or T.

XUM, followed by 2, 5, 8 or 9, followed by A or B, followed by K, N or P, followed by A,B or C, followed by N ,followed by M8, or L (one or two digits) or L03M12, may be followed by R or T.

Primary switches Model(s) XUM2ANADL2, XUM2ANADL5, XUM2ANADM8, XUM2ANBDL2, XUM2ANBDL5, XUM2ANBDM8, XUM2APADL2, XUM2APADL5, XUM2APADM8, XUM2APBDL2, XUM2APBDL5, XUM2APBDM8, XUM8ANADL2, XUM8ANADL5, XUM8ANADM8, XUM8ANBDL2, XUM8ANBDL5, XUM8ANBDM8, XUM8APADL2, XUM8APADL5, XUM8APADM8, XUM8APBDL2, XUM8APBDL5, XUM8APBDM8, XUM9ANADL2, XUM9ANADL5, XUM9ANADM8, XUM9ANBDL2, XUM9ANBDL5, XUM9ANBDM8, XUM9APADL2, XUM9APADL5, XUM9APADM8, XUM9APBDL2, XUM9APBDL5, XUM9APBDM8

Proximity switches Model(s) Cat. No. XCS, followed by R, followed by C, followed by one alphanumeric digit, followed by 0, 1A, 1M or 2, followed by L or M with a one or two digits number, may be additionally followed by M with a one or two digits number, may be followed by S followed by two digits.

Cat. No. XCS, followed by R, followed by D2, followed by 1, followed by 0, followed by a three alpha-numeric digits suffix, may be followed by S followed by two digits.

XS908R1PAM12, XS908R4PAM12, XS912R1PAM12, XS912R4PAM12, XS912RWPAM12, XS912S1PAM12, XS912S4PAM12, XS918R1PAM12, XS918R4PAM12, XS918RWPAM12, XS918S1PAM12, XS918S4PAM12, XS930R1PAM12, XS930R4PAM12, XS930S1PAM12, XS930S4PAM12, XUWAA06R, XUWAA06W, XUWAA12R, XUWAA12W, XUWSA06R, XUWSA06W, XUWSA12R, XUWSA12W

Proximity switches, ultrasonic fork sensors Model(s) XUVU06M3, followed by KS, NS or PS, followed by one letter, followed by M8 may be followed by one letter followed by one digit.

NOTE - The devices are marked with electrical ratings. At least one rating is marked on the product and additional ratings may be marked on an instruction sheet shipped with the device.

Trademark and/or Tradename:  ,  **Telemecanique** ,  , 

Last Updated on 2019-04-01

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