

# NKCR2.E164353 - Auxiliary Devices - Component

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## Auxiliary Devices - Component

### Schneider Electric Industries S A, DBA Telemecanique

E164353

8001 Knightdale Blvd  
Knightdale, NC 27545 United States

Marking: Company name or trademark  , **ARROW** ,  **Telemecanique** ,  
 **Schneider Electric** ,  **Telemecanique** ,  ,  , and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

**Accessory kits**, Model(s): [ZB4-BZ079](#), [ZB5-AZ-079](#), [ZB6-Yxxx](#), [ZBZ-010](#), [ZBZ-010S](#), [ZBZ-011](#), [ZBZ-012](#)

**Accessory Socket**, Model(s): [ZB6YF01](#), [ZB6YF02](#), [ZB6YF03](#), [ZB6YF04](#), [ZB6YF05](#)

**Auxiliary Devices**, Model(s): [CA2D](#) followed by a letter, followed by two or three digits, followed by 9, may be followed by a letter and a digit or two letters.

**Auxiliary Devices**, Model(s): [CA2-KN](#) followed by a two or three digit number.

**Auxiliary Devices**, Model(s): [CA3D](#) followed by a letter, followed by two or three digits, followed by 9, may be followed by a letter and a digit or two letters.

**Auxiliary Devices**, Model(s): [CA3-KN](#) followed by a two or three digit number.

**Auxiliary Devices**, Model(s): [CA4-KN](#) followed by a two or three digit number.

**Auxiliary Devices**, Model(s): [CAD](#) followed by two digit numbers, followed by 9, followed by one or two letters, may be followed by a digit number.

**Auxiliary Devices**, Model(s): [CAK](#) followed by a 2 or 3 digit number, followed by two letters, maybe followed by S335.

**Auxiliary Devices**, Model(s): [CAK](#) followed by a 2 or 3 digit number, followed by two letters, maybe followed by S335.

**Auxiliary Devices**, Model(s): [XCMD](#) followed by a four or five digit number, followed by A, followed by 2 alphanumeric characters and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): [XCMV](#) followed by a four or five digit number, followed by D, L, or M followed by up to three digits and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): [ZCE](#) followed by two or three alphanumeric number.

**Auxiliary Devices**, Model(s): [ZCMD](#) followed by a two digit number, followed by A, followed by 2 alphanumeric characters and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): [ZCMV](#) followed by a two digit number, followed by D, L, or M followed by up to three digits and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Device: Open type, Industrial Accessory, Socket**, Model(s): [ZB6YF01](#), [ZB6YF02](#), [ZB6YF03](#), [ZB6YF04](#), [ZB6YF05](#)

**Auxiliary Device: Open type, Industrial Illuminated push button switches**, Model(s): [XB6EAF Series](#), [XB6EAW Series](#), [XB6ECF Series](#), [XB6ECW Series](#), [XB6EDF Series](#), [XB6EDW Series](#)

**Auxiliary Device: Open type, Industrial Pilot Lights**, Model(s): [XB6EAV Series](#), [XB6ECV Series](#), [XB6EDV Series](#)

**Auxiliary Device: Open type, Industrial Push button switches**, Model(s): [XB6EAA Series](#), [XB6ECA Series](#), [XB6EDA Series](#)

**Auxiliary Device: Open type, Industrial Selector switches**, Model(s): [XB6EAD Series](#), [XB6EAG Series](#), [XB6ECD Series](#), [XB6ECG Series](#), [XB6EDD Series](#), [XB6EDG Series](#)

**Bodies for limit switch**, Model(s): [ZCP-xxDxx](#)

**Connectors**, Model(s): [ZCPE-D44](#)

**Contact block**, Model(s): [XENT1192](#)

**Contact blocks**, Model(s): [X3N-P2171](#), [X3N-P2181](#), [X3N-P2191](#), [X3N-P3171](#), [X3N-P3181](#), [X3N-P3191](#), [XE3N-P2141](#), [XE3N-P2148](#), [XE3N-P2151](#), [XE3N-P2158](#), [XE3S-P2141](#), [XE3S-P2148](#), [XE3S-P2151](#), [XE3S-P2158](#), [XEN-G1191](#), [XEN-G1491](#), [XES-P1021](#), [XES-P1031](#), [XES-P2021](#), [XES-P2031](#), [ZB2.BE701](#), [ZB2.BE702](#), [ZB6-E1A](#), [ZB6-E1D](#), [ZB6-E2A](#), [ZB6-E2D](#), [ZBE-7xx](#)

**Contact blocks**, Model(s): [XE2N-P](#) followed by 2 or 3, followed by 1, followed by 3, 4, 5 or 6, followed by 1 or 8, may be followed by R or S followed by two letters.

**Contact blocks**, Model(s): [XE2S-P](#) followed by 21, 22, 31, 32, 41 or 42, followed by 4 or 5, followed by 1 or 8.

**Contact blocks**, Model(s): [XEN-P](#) followed by 2 or 3, followed by 1, followed by 3, 4, 5 or 6, followed by 1 or 8, may be followed by R or S followed by two letters.

**Contact blocks**, Model(s): [XES-P](#) followed by 21, 22, 31, 32, 41 or 42, followed by 4 or 5, followed by 1 or 8.

**Contact blocks, for use in XA2-B, XB2-B push buttons and selector switches**, Model(s): [ZB2-BE1013](#), [ZB2-BE1017](#), [ZB2-BE1023](#), [ZB2-BE1027](#), [ZB2-BE2013](#), [ZB2-BE2017](#), [ZB2-BE2023](#), [ZB2-BE2027](#)

**Contact blocks, pilot light blocks for plug-in connector**, Model(s): [ZBE-1014](#), [ZBE-1024](#), [ZBV-Bx4](#), [ZBV-Gx4](#), [ZBV-Mx4](#)

**Illuminated push buttons**, Model(s): [ZB2.BW0671](#), [ZB2.BW0672](#), [ZB2.BW0673](#), [ZB2.BW0675](#), [ZB2-BW013](#), [ZB2-BW023](#), [ZB2-BW033](#), [ZB2-BW043](#), [ZB2-BW063](#), [ZB2-BW073](#), [ZB2-BW0943](#)

**Joystick controllers**, Model(s): [XD2-GA](#) followed by a two to nine digit number, followed by 3

**Joystick controllers**, Model(s): [XD2-PA](#) followed by a two to nine digit number, followed by 3

**Joystick controllers**, Model(s): [XDL-PA](#) followed by a two to nine digit number, followed by 3

**Joystick switches, open type**, Model(s): [XDP-Axxxx-C3](#), [XDP-Axxxx-C4](#), [XDP-Bxxxx-C3](#), [XDP-Bxxxx-C4](#), [XDP-Cxxxx-C3](#), [XDP-Dxxxx-C3](#), [XDP-Dxxxx-C4](#)

**LED mini sign towers**, Model(s): [L](#) followed by [E](#) or [O](#) followed by U or M, followed by T, G or L, followed by blank, W, B or WB, followed by 24, may be followed by blank or W, may be followed by 1 thru 5, may be followed by GK.

**LED mini sign towers**, Model(s): [LEU](#) followed by [T](#) or [G](#) followed by WB or blank, followed by -120 or -240, may be followed by W, followed by -1 thru 5.

**LED mini sign towers**, Model(s): [XVC](#) followed by 4 or 6, followed by B, followed by 1 through 5, followed by S, 5S or blank, followed by K or blank, followed by T or blank, may be followed by any one to five letter(s) (R, O, G, B and/or C) or blank, followed by Q or blank.

**LED pilot lights, open type**, Model(s): [XVL-A#](#)

**Limit switches**, Model(s): [XCK-PxxxDxx](#)

**Limit Switches**, Model(s): XCS-LF, -LE followed by a four-digit number, followed by 3, 4, 5 or 6, followed by 1, followed by M2 or M3, may be followed by a two digit number

**Machine operated switches, open type**, Model(s): XC1-ZP2xx, XC1-ZP2xxx, XC1-ZP4xx, XC1-ZP4xxx, XES-P2051, XES-P2058

**Magnetically operated switches, open type**, Model(s): RHK followed by 21, 22, 41 or 42, followed by 1, 2, 6 or 7, followed by B, BE, BF, BN, BR, C, CC, CF, D, DE, DG, E, EC, EF, EG, EJ, EM, EN, EP, EV, EY, F, FC, FE, G, GC, GF, GK, GL, GP, J, JC, JE, JF, JJ, JL, JN, JQ, JV, JX, KC, KF, KG, LC, LF, M, P, R, U or UG, may be followed by A76.

**Magnetically operated switches, open type**, Model(s): RHN followed by 21, 22, 41 or 42, followed by 1, 2, 6 or 7, followed by B, BE, BF, BN, BR, C, CC, CF, D, DE, DG, E, EC, EF, EG, EJ, EM, EN, EP, EV, EY, F, FC, FE, G, GC, GF, GK, GL, GP, J, JC, JE, JF, JJ, JL, JN, JQ, JV, JX, KC, KF, KG, LC, LF, M, P, R, U or UG, may be followed by A76.

**Photoelectric sensors**, Model(s): XUB followed by A, H or J, followed by a four, five or six digit number, may be followed by B, BS, D, DS, K, KS, L or S, with a two digit number

**Photoelectric sensors**, Model(s): XUL followed by A, H, J, K or M, followed by a four, five or six digit number, may be followed by D, K or L and a two digit number, may be followed by H7

**Pilot light blocks**, Model(s): ZB6-EBxA, ZB6-EGxA, ZB6-EHxA, ZB6-EMxA, ZBV-Bx7

**Pilot lights**, Model(s): ZB2.BV67, ZB2-BV13, ZB2-BV23, ZB2-BV33, ZB2-BV43, ZB2-BV943, ZB-BV63, ZB-BV73

**Proximity detectors**, Model(s): XSCA15-xxxx, XSCA20-xxxx, XSCC15-xxxx, XSCH15-xxxx, XSCH20-xxxx, XSCJ15-xxxx, XSCJ20-xxxx, XSCM15-xxxx, XSCT02-xxxx

**Proximity detectors, open type**, Model(s): XSE-C107\*

**Push button switches**, Model(s): XB6ETI5, XB6ETN5

**Sockets**, Model(s): RHZ-11, RHZ-12, RHZ-13, RHZ-15, RHZ-21, RHZ-22, RHZ-23, RHZ-24, RHZ-25, ZB2.BZ010

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# NKCR8.E164353 - Auxiliary Devices Certified for Canada - Component

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## Auxiliary Devices Certified for Canada - Component

### Schneider Electric Industries S A, DBA Telemecanique

E164353

8001 Knightdale Blvd  
Knightdale, NC 27545 United States

Marking: Company name or trademark  , **ARROW** ,  **Telemecanique** ,  
 ,  ,  ,  , model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

**Auxiliary Devices**, Model(s): CA2D followed by a letter, followed by two or three digits, followed by 9, may be followed by a letter and a digit or two letters.

**Auxiliary Devices**, Model(s): CA2-KN followed by a two or three digit number.

**Auxiliary Devices**, Model(s): CA3D followed by a letter, followed by two or three digits, followed by 9, may be followed by a letter and a digit or two letters.

**Auxiliary Devices**, Model(s): CA3-KN followed by a two or three digit number.

**Auxiliary Devices**, Model(s): CA4-KN followed by a two or three digit number.

**Auxiliary Devices**, Model(s): CAD followed by two digit numbers, followed by 9, followed by one or two letters, may be followed by a digit number.

**Auxiliary Devices**, Model(s): CAK followed by a 2 or 3 digit number, followed by two letters, maybe followed by S335.

**Auxiliary Devices**, Model(s): CAK followed by a 2 or 3 digit number, followed by two letters, maybe followed by S335.

**Auxiliary Devices**, Model(s): XCMD followed by a four or five digit number, followed by A, followed by 2 alphanumeric characters and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): XCMV followed by a four or five digit number, followed by D, L, or M followed by up to three digits and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): ZCE followed by two or three alphanumeric number.

**Auxiliary Devices**, Model(s): ZCMD followed by a two digit number, followed by A, followed by 2 alphanumeric characters and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Devices**, Model(s): ZCMV followed by a two digit number, followed by D, L, or M followed by up to three digits and may be followed by S followed by up to three alphanumeric characters.

**Auxiliary Device: Open type, Industrial Accessory, Socket**, Model(s): ZB6YF01, ZB6YF02, ZB6YF03, ZB6YF04, ZB6YF05

**Auxillary Device: Open type, Industrial Illuminated push button switches**, Model(s): [XB6EAF Series](#), [XB6EAW Series](#), [XB6ECE Series](#), [XB6ECW Series](#), [XB6EDF Series](#), [XB6EDW Series](#)

**Auxillary Device: Open type, Industrial Pilot Lights**, Model(s): [XB6EAV Series](#), [XB6ECV Series](#), [XB6EDV Series](#)

**Auxillary Device: Open type, Industrial Push button switches**, Model(s): [XB6EAA Series](#), [XB6ECA Series](#), [XB6EDA Series](#)

**Auxillary Device: Open type, Industrial Selector switches**, Model(s): [XB6EAD Series](#), [XB6EAG Series](#), [XB6ECD Series](#), [XB6ECG Series](#), [XB6EDD Series](#), [XB6EDG Series](#)

**Bodies for limit switch**, Model(s): [ZCP-xxDxx](#)

**Connectors**, Model(s): [ZCPE-D44](#)

**LED mini sign towers**, Model(s): [L followed by E or O](#) followed by U or M, followed by T, G or L, followed by blank, W, B or WB, followed by 24, may be followed by blank or W, may be followed by 1 thru 5, may be followed by GK.

**LED mini sign towers**, Model(s): [LEU followed by T or G](#) followed by WB or blank, followed by -120 or -240, may be followed by W, followed by -1 thru 5.

**LED mini sign towers**, Model(s): [XVC](#) followed by 4 or 6, followed by B, followed by 1 through 5, followed by S, 5S or blank, followed by K or blank, followed by T or blank, may be followed by any one to five letter(s) (R, O, G, B and/or C) or blank, followed by Q or blank.

**Limit switches**, Model(s): [XCK-PxxxDxx](#)

Last Updated on 2022-01-11

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