UL Product iQ®

Auxiliary Devices - Component

COMPANY

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Marking: Company name or trademark   ,   ,   ,   ,   ,   ,   , and model designation.

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

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.

Auxillary 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, XB6ECF 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

Contact block, Model(s): XENT1192

Contact blocks, Model(s): XEN-G1191, XEN-G1491, ZB2.BE701, ZB2.BE702, ZB6-E1A, ZB6-E1D, ZB6-E2A, ZB6-E2D, ZBE-7xx

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#

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

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

Sockets, Model(s): ZB2.BZ010

Last Updated on 2024-04-02