

**NKCR.E68961
Auxiliary Devices**

Page Bottom

**Auxiliary Devices**[See General Information for Auxiliary Devices](#)**IDEC CORP**7-31 NISHIMIYAHARA 1-CHOME
YODOGAWA-KU, OSAKA 532-8550 JAPAN

E68961



Trademark and/or Tradename:

AS-interface fail-safe monitors, Types SX5A-MBR01, SX5A-MBR02, SX5A-MBR03, SX5A-MBR04.**Push buttons**, Models XN Series, XW Series.**Push button stations including selector switches and pilot lights**, Mono-lever operator-ARN may be followed by S or L, followed by 1, 2, 3 or 4, may be followed by numbers and/or letters, for use with Contact block; Model BR; S Series (Panel Cutout Dimensions, 25mm diam).**(1) Push button Switches**, Types ATS, UTS, ABBS.**(2) Illuminated Push button Switches**, Types ALLS, ABLs.**(3) Pilot lights**, Types APS, UPQS, TWTD/TWT Series (Panel Cutout Dimensions, 30mm diam Series).**(1) Push button Switches**, Types AB, AO, AJ, AT, AV, AY or AZ may be followed by F or G, followed by D, Types AJN, AVN.
ALTERNATE: Type AB*D or AO*D.**(2) Selector Switches**, Type ASD.**(3) Selector Push button Switches**, Type ASBD.**(4) Illuminated Push button Switches**, Types AL, AOL, AJL or AVL may be followed by F or G, followed by D or N, may be followed by E. ALTERNATE: Type AL* or AOL* followed by D or N.**(5) Illuminated Selector Switches**, Types ASLD, ASLN.**(6) Pilot lights**, Types APN, APNE, APD, APDE, APDG, APDGE; N Series (Panel Cutout Dimensions, 30 mm. diam).**(1) Push button Switches**, Types AB, AO, AT, UB, UO, UT, UW or ABB may be followed by Q, followed by N.**(2) Selector Switches**, Types ASN, ASTN.**(3) Selector Push button Switches**, Type ABN may be followed by 6, 7 or 9, may be followed by L**(4) Illuminated Push button Switches**, Types ALN, ALNE, AOLN, AOLNE, ULQN, UOLQN; Types ALLN, ABLN. ALTERNATE: Types AL*N, AOL*N.**(5) Pilot lights**, Types APN, APNE, APNG, APNGE, UPQN or UPQNE; TWD/TW Series (Panel Cutout Dimensions, 22 mm. diam).**(1) Push button Switches**, Types AB, AO, AJ, AK, AT, AV, AX, AY or AZ may be followed by F, G, H or Q, followed by WD or W.

(6) Connecting unit, Type HW followed by -CB, followed by 1, 2 or L.

Safety switches, Type HS1C-P, HS1P or HS2P-1M Series may be followed by additional numbers or letters.

Safety switches, Types HS1B, HS2B, HS1C, HS5B, HS1E Series may be followed by additional numbers or letters; Cat. No. HS6B followed by -02, -03-, -11 or -12.

Contact blocks, Open type, Type HW-S followed by 01 or 10, may be followed by R, may be followed by additional numbers or letters.

Safety relays, Preventa Series, Types HR1S-AL, -AM, -AP, -AT, -AX, -ECM, followed by a four digit number, may be followed by Z, may be followed by T, followed by a three digit number.

Type HR1S-AF, followed by a four digit number, may be followed by P, may be followed B.

Type HR1S-AK followed by a six digit number, may be followed by P.

Types HR1S-DMB, -DME followed by a four digit number; may be followed by P.

Illuminated display lights, Type SLD followed by 30, 44, 48, or 72, followed by manufacturer's control code, followed by 1, 2, or 3, followed by DH6, DH1, DH2, DW2, DHM1, DHM6, DHM2, TH1, TH2, TH12, TH24, followed by B or N, followed by nothing, S, or T, followed by R, G, A, Y, W, S, PW, or RG.

Proximity switches, Model HS7A, followed by DMP or DMC, followed by 5002, 7002, 5012, 7012, 5005, 7005, 5015, 7015, 50010, 70010, 50110, 70110, 5902, 7902, 5912, 7912, 5905, 7905, 5915, 7915, 59010, 79010, 59110, 79110.

YW Series Selector Switches, Illuminated Switches, Pushbutton Switches, and Pilot Lights

(1) Contact block:YW-E followed by 10, 01, 11, 20, 02.

(2) Direct Unit: Type YW-EQ.

(3) Transformers: For pilot lights, Type YW-EH, YW-EM, YW-EH2, YW-EM4.

(4) Direct adapter: Type YW-DE.

(5) Connecting unit:YW-CN.

(6) Pushbutton, Illuminated Pushbutton, and Pilot Lights:YW or FW followed by 1 or 4, followed by B, L or P, maybe followed by M, A or V, followed by 1, 2, or 4, followed by R, G, B, Y, S or W.

Illuminated Pushbutton: YW or FW followed by 1 or 4, followed by L, maybe followed by M, A or V, followed by 2, 4 or F2, followed by E, may be followed 1, 2, 3, 4, 5, 6, may be followed 1, 2, 3, 4, 5 or 6, may be followed by 2, 3, 4, 5, 6, 7 H, H2, M, M3 or M4, followed by 1or 2 letters.

Pushbutton: YW or FW followed by 1 or 4, followed by B, maybe followed by M, A, or V, followed by 1, 2, 4 or F2, followed by E, may be followed 1, 2, 3, 4, 5, or 6, may be followed 1, 2, 3, 4, 5, or 6, followed by 1or 2 letters.

(7) Selector Switches:YW followed by 1 or 4, followed by S, followed by 2, 3, 21, 31, 32, 33.

Slave units, Models LA-A, HW-A, T-Branch (LA9Z).

Grip type enabling switch, Cat. No. HE1G- followed by 2, followed by 0, 1 or 1S, followed by M, may be followed by E, B, AB, L, AL or P.

AS-interfaces, Model FL1B-CAS2.

Control box enclosure, Series FB, rated Type 4X indoor use only, intended for use with type 4X rated auxiliary devices.

Enclosed auxiliary Device, locking switch, Cat. No. HS6E-, followed by A, B, C, D, L, M, N, P, DD, DM, DP, VA, VB, VC, VD, VL, VM, VN or VP, followed by 4 or 7Y, followed by 0 or 4, maybe followed by B or R, maybe followed by 01 to 99, maybe followed by R, G, A, or Y, maybe followed by additional suffixes.

* - designates a square.

Last Updated on 2007-08-02

