



**NKCR.E68961
Auxiliary Devices**

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See General Information for Auxiliary Devices

IDEC CORP
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YODOGAWA-KU, OSAKA 532-0004 JAPAN

E68961



Trademark and/or Tradename:       
IDEC

Investigated to ANSI/UL 508

AS-interface fail-safe monitors Model(s) SX5A-MBR01, SX5A-MBR02, SX5A-MBR03, SX5A-MBR04

AS-interfaces Model(s) FL1B-CAS2

Auxiliary devices Model(s) H55L- followed by A, B, C, D, F, G, H, J, DD, VA, VB, VC, VD, VF, VG, VH, VJ, TA, TB, TC, TD, TF, TG, TH, TJ, XA, XB, XC, XD, XF, XG, XH or XJ, followed by 4 or 7Y, maybe followed by 0 or 4, maybe followed by L, maybe followed by 01 to 99, maybe followed by M, maybe followed by G or R, maybe followed by additional suffixes.

Auxiliary Device: Open type Pilot Lights Model(s) AP22M, followed by 2 or 2T, followed by Q, followed by 3, 4, H, H2, M, M3 or M4, may be followed by any letters and/or numbers

Cam switches Model(s) ACSNK+, ACSNO+, UCSQM+, UCSQO+

Contact blocks, "CW Series" Model(s) CW-E01, CW-E10

Contact blocks, open type Model(s) HW-S01+, HW-S01R+, HW-S10+, HW-S10R+

Control box enclosures, indoor use only, use with type 4X rated auxiliary devices Model(s) FB Series

Direct adapter LED pilot lights, "CW Series" Model(s) CW-EAQ2, CW-EAQ3, CW-EAQ4, CW-EAQH, CW-EAQM, CW-EAQM4

Direct Adaptor LED pilot lights, complete devices Model(s) CW Series, followed by 1 or 4, followed by P, followed by 1 or 2, followed by E, followed by Q2, Q3, Q4, QH, QM or QM4.+

Enabling switches, grip type Model(s) HE1G, may be followed by -L, followed by 2, followed by 0, 1, 1S, 2, 2S or 11S, followed by M, may be followed by E, B, AB, L, AL or P, may be followed by B, N, 1Y, 1B or 1N, may be followed by Y, B, N, R or W, may be followed by Y, B, N, R or W.

HW Series alternate designations, CED lamps Model(s) LSTDB-2

HW Series alternate designations, connecting units Model(s) HW-CB-1, HW-CB-2, HW-CB-L

HW Series alternate designations, contact blocks Model(s) HW-C01, HW-C01R, HW-C10, HW-C10R, HW-F01, HW-F01R, HW-F10, HW-F10R, HW-G01, HW-G01R, HW-G10, HW-G10R

HW Series alternate designations, direct adapters Model(s) HW-DA1, HW-DA1F, HW-GA1, HW-GA1F, TW-DA1, TW-DA1F, TW-GA1, TW-GA1F

HW Series alternate designations, dummy blocks Model(s) TW-DB

HW Series alternate designations, incandescent lamps Model(s) LS-2, LS-3, LS-6, LS-8, LSB-2

HW Series alternate designations, LED lamps Model(s) LSPD-1, LSPD-2, LSPD-6, LSPD-6D, LSTD-1, LSTD-2, LSTD-6, LSTD-6D

HW Series alternate designations, transformers for illuminated type switches Model(s) HW-L, HW-T, TW, TWS

HW Series alternate designations, transformers for pilot lights Model(s) HW-F, HW-M, HW-R

HW Series, contact blocks Model(s) HW, followed by -C or -F, followed by B or L, followed by 0, 1, 2, 5, 6, 7, 8 or 9, followed by 0, 1, 2 or S, may be followed by -TKxxx (internal tracking), for use with manufacturer's operator units and/or lamps.

HW Series, pilot lights without transformers Model(s) HW-P, HW1P-5Q4, HW1P-5Q7

HW Series, transformers for pilot duty, for use with operator units and lamps Model(s) HW-F, HW-M, HW-R