

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L68961-315-80213991-3
Report Reference E68961-19931208
Date 4-Nov-2022

Issued to: IDEC CORP
6-64 NISHIMIYAHARA 2-CHOME YODOGAWA-KU,
OSAKA 532-0004
Japan

This is to certify that representative samples of NKCR7 - Auxiliary Devices Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO. 14-18, 13th Ed., Issue Date: 2018-03-01

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
Series E , EB3P	Auxiliary Devices
Series E , EBBN	Auxiliary Devices
Series E , EBN	Auxiliary Devices
Series E , EC9D	Auxiliary Devices
Series E , EON	Auxiliary Devices
Series E , ESN	Auxiliary Devices
Series E , ETN	Auxiliary Devices
Series E , EWQN	Auxiliary Devices
Mono-Lever Switch , HW, followed by 1 or 4, followed by M, followed by any suffixes.	Mono-Lever Switch
Operator Unit for Push-Pull Switch , HW, followed by 1 or 4, followed by B, followed by Y, followed by 2, followed by R or Y, followed by any suffixes.	Mono-Lever Switch
HW, followed by -C, -F, -G or -U, followed by B, N, NF, BF, or L, followed by 10, 01, 11, 20, 21, 22, 02, 30, 12, 03, 40, 31, 13, 04, 50, 41, 32, 23, 14, 05, 60, 52, 42, 33, 24, 15, 06, 1S, 2S, 5S, 6S, 7S, 8S, 9S or other alphanumeric characters, may be followed by *****.	HW Series, contact blocks
Push-Pull Switch , HW, followed by 1 or 4, followed by B, followed by Y, followed by 2, may be followed by F or C or P, followed by 01, 11 or 02, may be followed by two alphanumerics, followed by R or Y, may be followed by MAU, followed by any suffixes.	Mono-Lever Switch
Pushlock Turn Reset or Pushlock Key Reset , HW, followed by 1 or 4, followed by B, followed by V or X, followed by 3, 4 or 5, may be followed by F or C or P, followed by 01, 11, 02, 21, 12, 03, 31, 22, 13 or 04, may be followed by two alphanumerics, followed by R, R-EMO, R-EMO-2, or Y, may be followed by MAU, followed by any suffixes.	Mono-Lever Switch
HW, followed by 1, 2, 3 or 4, followed by B or L, followed by any suffixes.	Pushbutton switch or Illuminated Pushbutton Switch
HW, followed by 1, 3 or 4, followed by S, K or R, followed by any suffixes.	Selector Switch
HW, followed by 7, followed by D, followed by any suffixes.	Dual Pushbutton switch
HW-CN, may be followed by P, followed by 10, 01, 11, 20, 21, 22, 02, 30, 12, 03, 40, 31, 13, 04, 50, 41, 32, 23, 14, 05, 60, 51, 42, 33, 24, 15, 06, 1S, 2S, 5S, 6S, 7S,	Mono-Lever Switch

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8S, 9S or other alphanumeric characters, may be followed by *****.	
The above contact unit nomenclature may also be suffixed by Q2, Q3 or Q4, etc. after the designation of the contact arrangement for illuminated device HW-PAQ2, HW-PAQ3, HW-PAQ4, etc. incorporated.	
HW-DP	Auxiliary Devices
HW-P, followed by 01, 10, 01R, 10R, followed by suffixes, may be followed by MAU	HW Series alternate designations, contact blocks
HW-PAQ2	Auxiliary Devices
HW-PAQ3	Auxiliary Devices
HW-PAQ4	Auxiliary Devices
LSRD-1	LED Lamp
LSRD-2	LED Lamp
LSRD-6	LED Lamp
LSRD-H2	LED Lamp
LSRD-M2	LED Lamp
LSRD-M4	LED Lamp
Type HW?P, HW1P-5Q4, HW1P-5Q7.	Pilot Light with or without Transformer

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