



No.235DOC-0134

Doc No.	D2B119 D5B108
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EU Declaration of Conformity

Identification of the Product	φ 22 Control Units
Name and address of Manufacturer IDEC CORPORATION 2-6-64 Nishimiyahara, Yodogawa-Ku, Osaka 532-0004 Japan	Name and address of the authorized representative : APEM SAS 55, Avenue Edouard Herriot BP1, 82303 Caussade Cedex, France
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
Object of the declaration : Series Name – CW Series Model No. – Details are as per attached sheet	
The object of the declaration described above is in conformity with the relevant EU harmonization legislation :	
2014/35/EU 2011/65/EU and (EU)2015/863	Low Voltage Directive Restriction of the use of certain hazardous substances (RoHS) Directive
Applied Union harmonized legislation and references to the relevant harmonization standards used or references the other technical specifications in relation to which conformity is declared. EN 60947-5-1:2004+A1:2009 EN IEC 63000: 2018	
Where applicable, the notified body	
Additional Information :	

Signed for and on behalf of the above named manufacturer :

Place and date of issue : Japan, 20 April, 2016
Japan, 18 November, 2021 (Revised)
Name, function : Masaki Tsuru, Executive Officer
Quality Assurance Center

Signature :

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20 July, 2020 (Revised)
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CW Series (Pushbutton or Illuminated Switch)

CW 1 B - M 1 E 1 1 R - xx
1 2 3 4 5 6 7 8 9 10

1. Basic Series
CW
2. Flange
1: Round (Black color)
4: Round (Metal color)
3. Category
B: Pushbutton
L: Illuminated Pushbutton
4. Operation
M: Momentary
A: Latching
5. Button Style
1: Flush
2: Extended
6. Terminal Configuration
E: Screw Terminal
P: Push-in Terminal
7. NO Contact Arrangement
0: None
1: 1 NO Contact
2: 2 NO Contacts
3: 3 NO Contacts
4: 4 NO Contacts
5: 5 NO Contacts
6: 6 NO Contacts
8. NC Contact Arrangement
0: None
1: 1 NC Contact
2: 2 NC Contacts
3: 3 NC Contacts
4: 4 NC Contacts
5: 5 NC Contacts
6: 6 NC Contacts

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9. Input Voltage for Illumination of Illuminated Pushbutton Switches
 One or two alphanumeric denoting operational voltage 6V to 24V
10. Button or Illumination Color Code
 One or two alphanumeric denoting color
11. Variations in order revisions
 Any letters and/or numbers, or blank, which may employ hyphen(s) in various location(s)

CW Series (Selector Switch, Key Selector Switch)

<u>CW</u>	<u>1</u>	<u>S</u>	-	<u>2</u>	<u>A</u>	<u>E</u>	<u>1</u>	<u>1</u>	<u>N1</u>	-	<u>1H</u>	-	<u>xx</u>
	1	2	3		4	5	6	7	8	9		10	11

1. Basic Series
 CW
2. Flange
 1: Round (Black color)
 4: Round (Metal color)
3. Category
 S: Selector Switch
 K: Key Selector Switch
4. Notch
 2 – 2 Notch (Latching)
 3 – 3 Notch (Latching)
 21 – 2 Notch (Momentary, spring return from right)
 31 – 3 Notch (Momentary, spring return from right)
 32 – 3 Notch (Momentary, spring return from left)
 33 – 3 Notch (Momentary, spring return right and left)
5. Handle Style or Key Removable Position Code
Handle Style for Selector Switch
 Blank: Knob Operator
 L: Lever Operator
Key Removable Position Code for Key Selector Switch
 A: Removable in all positions
 B: Irremovable in right position
 C: Irremovable in left position
 D: Removable in center position only (for 3 notch)
 E: Irremovable in center position (for 3 notch)
 G: Removable in left only (for 3 notch)
 H: Removable in right only (for 3 notch)



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6. Terminal Configuration

- E: Screw Terminal
- P: Push-in Terminal

7. NO Contact Arrangement

- 0: None
- 1: 1 NO Contact
- 2: 2 NO Contacts
- 3: 3 NO Contacts
- 4: 4 NO Contacts
- 5: 5 NO Contacts
- 6: 6 NO Contacts

8. NC Contact Arrangement

- 0: None
- 1: 1 NC Contact
- 2: 2 NC Contacts
- 3: 3 NC Contacts
- 4: 4 NC Contacts
- 5: 5 NC Contacts
- 6: 6 NC Contacts

9. Contact Block Mounting Position

- None – Standard
- N# - Arranged (# any digit)

10. Key Number Code for Key Selector Switch

- None – Standard
- #H – Arranged key number code (# any digit)

11. Variations in order revisions

Any letters and/or numbers, or blank, which may employ hyphen(s) in various location(s)



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CW Series (LED Pilot Light)

CW 1 P - 1 E Q2 R - xx
1 2 3 4 5 6 7 8

1. Basic Series
CW
2. Flange
1: Round (Black color)
4: Round (Metal color)
3. Category
P: Pilot Light
4. Lens Style -
1: Flush
2: Extended
5. Terminal Configuration
E: Screw Terminal
P: Push-in Terminal
6. Input Voltage
One or two alphanumeric denoting operational voltage 6V to 24V
7. Lens Color Code
One or two alphanumeric denoting color
8. Variations in order revisions
Any letters and/or numbers, or blank, which may employ hyphen(s) in various location(s)