



No.235DOC-0065

Doc No.	D2B014 D5B142
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## EU Declaration of Conformity

<b>Identification of the Product</b>	Relays
<b>Name and address of Manufacturer</b> IDEC CORPORATION 2-6-64 Nishimiyahara, Yodogawa-Ku, Osaka 532-0004 Japan	<b>Name and address of the authorized representative :</b> APEM SAS 55, Avenue Edouard Herriot BP1, 82303 Caussade Cedex, France
<b>This declaration of conformity is issued under the sole responsibility of the manufacturer.</b>	
<b>Object of the declaration :</b> Series Name - RH1B, RH2B, RH3B, RH4B, RY2S, RY22S, RY4S, RY42S, RY2V, RY22V, RY4V, RY42V, RM2S, RM2V, RR2P, RR3P, RR3PA, RH1V2, RH2V2, RH3V2, RH4V2 Series Model No. – Details are as per attached sheet	
<b>The object of the declaration described above is in conformity with the relevant EU harmonization legislation :</b>	
2014/35/EU 2011/65/EU and (EU)2015/863	Low Voltage Directive Restriction of the use of certain hazardous substances (RoHS) Directive
<b>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.</b> EN 61810-1:2015 EN IEC 63000:2018	
<b>Where applicable, the notified body</b> TÜV SÜD Product Service GmbH Zertifizierstellen Ridlerstraße 65, 80339 MÜNCHEN, Germany	
<b>Additional Information :</b>	
<b>Signed for and on behalf of the above named manufacturer :</b>	
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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## Nomenclature

$\frac{RR}{1} \frac{2}{2} \frac{P}{3} - \frac{ULC}{4}$

. Series : RR

### 2. No. of poles

2 – 2 Poles  
3 – 3 poles

### 3. Terminal Configuration

P – Pin type mounting through or solder connection  
PA – Pin type, same as P except wiring

### 4. Operational Features

U – Standard Enclosure  
UC – Standard Enclosure with Push-to-check button  
UL – Standard Enclosure with indicator light  
ULC – Standard Enclosure with light and push-to-check button  
ULCD – Standard Enclosure with light, push-to-check button and diode (normal polarity)

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## Nomenclature

$\frac{RH}{1} \frac{2}{2} \frac{B}{3} - \frac{ULC}{4} \frac{W}{5}$

### 1. Series : RH

### 2. No. of poles

- 1 – 1 Pole
- 2 – 2 Poles
- 3 – 3 Poles
- 4 – 4 Poles

### 3. Terminal Configuration

- B – Solder & plug-in type
- V2 – Printed wiring board type

### 4. Operational Features

- U – Standard Enclosure
- UT – Standard Enclosure with top mounting bracket
- UL – Standard Enclosure with indicator light (neon lamp or LED)
- UC – Standard Enclosure with push-to-check button
- ULC – Standard Enclosure with light and push-to-check button
- UD – Standard Enclosure with diode (normal polarity)
- UCD – Standard Enclosure with push-to-check button and diode (normal polarity)
- ULD – Standard Enclosure with indicator light (neon lamp or LED) and diode (normal polarity)
- ULCD – Standard Enclosure with light, push-to-check button and diode (normal polarity)

### 5. Contact Material (may be followed)

- None – Silver Cadmium Oxide
- W – Silver Tin Oxide Indium Oxide

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## Nomenclature

$\frac{\text{RY}}{1}$   $\frac{4}{2}$   $\frac{2}{4}$   $\frac{\text{S}}{4}$  -  $\frac{\text{UL}}{5}$

### 1. Series : RY

### 2. No. of poles

2 – 2 Poles  
4 – 4 Poles

### 3. No. of contacts per pole

2 – Two contacts  
None - One contact

### 4. Terminal Configuration

S – Solder & plug-in type  
V – PCB type

### 5. Operational Features

U – Standard Enclosure  
 UT – Standard Enclosure with top mounting bracket  
 UL – Standard Enclosure with indicator light (neon lamp or LED) (normal polarity)  
 UL1 – Standard Enclosure with indicator light (neon lamp or LED) (reversed polarity)  
 UC – Standard Enclosure with push-to-check button  
 ULC – Standard Enclosure with light and push-to-check button (normal polarity)  
 UL1C – Standard Enclosure with light (reversed polarity) and push-to-check button  
 UD – Standard Enclosure with diode (normal polarity)  
 UD1 – Standard Enclosure with diode (normal polarity) (reversed polarity)  
 ULD – Standard Enclosure with light and diode (normal polarity)  
 UL1D1 – Standard Enclosure with light and diode (reversed polarity)  
 UCD – Standard Enclosure with push-to-check button and diode (normal polarity)  
 UCD1 – Standard Enclosure with push-to-check button and diode (reversed polarity)  
 ULCD – Standard Enclosure with light, push-to-check button and diode (normal polarity)  
 UL1CD1 – Standard Enclosure with light, push-to-check button and diode (reversed polarity)  
 UTD – Standard Enclosure with top-mount bracket and diode (normal polarity)  
 UTD1 – Standard Enclosure with top-mount bracket and diode (normal polarity)

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## Nomenclature

RM 2 S - UL D E  
1 2 3 4 5 6

1. Series : RM

2. No. of poles

2 - 2 Poles

3. Terminal Configuration

S - Solder & plug-in type

V - PCB type

4. Operational Features

U - Standard Enclosure

UT - Standard Enclosure with top mounting bracket

UL - Standard Enclosure with indicator light (neon lamp or LED)

UC - Standard Enclosure with push-to-check button

ULC - Standard Enclosure with indicator light and push-to-check button

5. With/without Diode against surge voltage of DC coil

None - Without Diode

D - With Diode

6. Color of Enclosure (may be followed)

None - Yellow, transparent enclosure

E - Colorless, transparent enclosure