

No.235DOC-0122

Doc No. D2B043 D5B057

## **EU Declaration of Conformity**

Identification of the Product	Display Lights
Name and address of Manufacturer	Name and address of the authorized representative :
IDEC CORPORATION	APEM SAS
2-6-64 Nishimiyahara, Yodogawa-Ku,	55, Avenue Edouard Herriot BP1, 82303
Osaka 532-0004 Japan	Caussade Cedex, France

This declaration of conformity is issued under the sole responsibility of the manufacturer.

**Object of the declaration :** Series Name – SLD 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 Low Voltage Directive

2011/65/EU and (EU)2015/863 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+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 Tsuri, Executive Officer

Quality Assurance Center

Signature :

masahi Iswa



IDEC

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20 April, 2016 1 April, 2018 (Revised)

$$\frac{\text{SLD}}{1} \quad \frac{30}{2} \quad \frac{\text{N}}{3} \quad - \quad \frac{1}{4} \quad \frac{\text{DH2}}{5} \quad \frac{\text{B}}{6} \quad \frac{\text{S}}{7} \quad \frac{\text{R}}{8}$$

- 1. SLD Series
- 2. Face size

30: 36 by 36 mm 44: 40 by 40 mm 72: 36 by 72 mm 48: 40 by 80 mm

- 3. Manufacturer's control code (may be followed)
- 4. Face division (may be followed)

1: full

2: 2-way split3: 3-way split

5. Operational voltage (may be followed)

DH6: 6V ac/dc DH1: 12V ac/dc DH2: 24V ac/dc DW2: 24dc 2-way split

DHM1: 12Vdc with check terminal

DHM6: 6Vdc with check terminal DHM2: 24Vdc with check terminal

TH1 : 100/110V ac TH2 : 200/220V ac TH12 : 115/120V ac TH24 : 230/240V ac

6. Case color (may be followed)

B: Black N: Gray

7. Lens (may be followed)

None : Transparent
S : Smoked
T : Colored

8. Indicator color (may be followed)

R : Red
G : Green
A : Amber
Y : Yellow
W : White
S : Blue
PW : Pure white

RG: Red/Green 2-colors alternate