## CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2008071-0 Report Reference E327633-20201109

> **Date** 8-Dec-2020

**IDEC CORP** Issued to:

6-64 NISHIMIYAHARA 2-CHOME YODOGAWA-KU,

OSAKA.

Japan 532-0004

This is to certify that representative samples of IFDR - Low-voltage Lighting Systems, Power Units,

**Luminaires and Fittings** 

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

UL 2108, 2nd Ed., Issue Date: 2015-12-07, Revision Date: Standard(s) for Safety:

2019-12-06

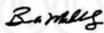
Additional Information: See the UL Online Certifications Directory at

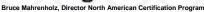
https://ig.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure 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.







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Report Reference E327633-20201109

**Date** 8-Dec-2020

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         |
|--|------------------------------|
| LF3D-F, follow by III IV V VI VII VIII IX.                                   | Low Voltage Lighting Systems |
| Mar                                      |                              |
| Where III may be B or blank.   |                              |
| Where IV may be 1 or 2.  |                              |
| Where V may be S or B.   |                              |
| Where VI may be 0 or 1 or 2 or 3 or 4. Where VII may be - or 3M or 5M or 7M. |                              |
| Where VIII may be any letter or number or blank.                             |                              |
| Where IX may be any letter or number or blank.                               |                              |
| LF3D-F1, follow by III IV V VI VII VIII IX.                                  | Low Voltage Lighting Systems |
| LI OD I I, IONOW BY IN IV V VI VII VIII IX.                                  | Low Voltage Lighting Cystems |
| Where III may be B or blank.   |                              |
| Where IV may be 1 or 2.  |                              |
| Where V may be S or B.   |                              |
| Where VI may be 0 or 1 or 2 or 3 or 4.                                       |                              |
| Where VII may be - or 3M or 5M or 7M.  |                              |
| Where VIII may be any letter or number or blank.                             |                              |
| Where IX may be any letter or number or blank.                               |                              |
| LF3D-F2, follow by III IV V VI VII VIII IX.                                  | Low Voltage Lighting Systems |
| N( U   |                              |
| Where III may be B or blank.   |                              |
| Where IV may be 1 or 2.  |                              |
| Where V may be S or B.   |                              |
| Where VI may be 0 or 1 or 2 or 3 or 4.                                       |                              |
| Where VII may be - or 3M or 5M or 7M.  |                              |
| Where VIII may be any letter or number or blank.                             |                              |
| Where IX may be any letter or number or blank.                               | Low Voltage Lighting Cyatama |
| LF3D-S, follow by III IV V VI VII VIII IX.                                   | Low Voltage Lighting Systems |
| Where III may be B or blank.   |                              |
| Where IV may be 1 or 2.  |                              |
| Where V may be S or B.   |                              |
| Where VI may be 0 or 1 or 2 or 3 or 4.                                       |                              |
| Where VII may be - or 3M or 5M or 7M.  |                              |
| Where VIII may be any letter or number or blank.                             |                              |
| Where IX may be any letter or number or blank.                               |                              |

