

# CERTIFICATE OF COMPLIANCE

20150130-E344629 Certificate Number  
E344629-20140416 Report Reference  
2015-JANUARY-30 Issue Date

SECANTE Issued to:  
Zac Du Fresne-Rue Jacquard,  
91280 Saint-Pierre Du Perray FRANCE.

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,  
LUMINAIRE PRESENTATION SAMPLES OF  
See Addendum Page for Models/Product

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

UL 2108, Low Voltage Lighting Systems.  
CSA C22.2 No. 9.0-96, General Requirements for  
Luminaires.  
CSA C22.2 No. 9.0 S1-97, , General Requirements for  
Luminaires.

See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services  
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.

USL, CNL - Low Voltage LED Luminaires, Class 2, suitable for Dry Locations. For Cabinet Use. Model series "ST" CAT. NO. 071-6-X-Y-ZZZZ, Model series "Mini ST" CAT. NO. 071-6-99xx

Where:

X – is for the finishing optional end cap of the Fixture Body (Item 1), when applicable.

Y – is for the finishing optional Cover (Item 2), when applicable.

ZZZZ – is the length in millimetres.

xx – is a code indicating the length.

May be followed by additional suffixes for commercial purpose



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