

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20181026-E487029  
**Report Reference** E487029-20181025  
**Issue Date** 2018-OCTOBER-26

**Issued to:** Igor, Inc.  
2700 Westown Pky, Suite 400,  
West Des Moines IA 50266

**This is to certify that  
representative samples of**

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,  
LUMINAIRES AND FITTINGS

USL, CNL – Class 2- PoE- powered Low-Voltage LED  
Controller, , Series Nx60-99-y-z, where x designates the  
node type and may be P for PoE Network Node, or D for  
Device Node, y is for drivers channels may be W for Single  
Channel and T for Dual Channels, and z is the sensor I/O  
points, F for Full Sensor I/O or N for None.

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

**Standard(s) for Safety:** UL 2108 - Low Voltage Lighting Systems  
UL 1598 and CSA 250.0-08 - Luminaires  
UL 8750 - Standard For Light Emitting Diode (Led)  
Equipment For Use In Lighting Products  
UL C22.2 No. 250.13 - Light Emitting Diode (Led)  
Equipment For Lighting Applications

**Additional Information:** 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, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please  
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

