

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150326-E473264  
**Report Reference** E473264-20150223  
**Issue Date** 2015-MARCH-26

**Issued to:** Bertronic SRL  
via S. Pellico, 26  
24040 Stezzano BG ITALY

**This is to certify that representative samples of** LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS, LUMINAIRES AND FITTINGS  
See Addendum Page.

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 8750, Light Emitting Diode (LED) Equipment for Use in Lighting Products.  
CSA C22.2 No. 9.0-96, Luminaires.

**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, Assistant Chief Engineer, Global Inspection and Field Services

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 [www.ul.com/contactus](http://www.ul.com/contactus)



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150326-E473264  
**Report Reference** E473264-20150223  
**Issue Date** 2015-MARCH-26

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Low Voltage LED Luminaire, Class 2, Suitable for Dry Locations, Cabinet Mounted and ceiling surface mounted model PRO-AAA-BBB-24V-CCC-DDDDK-EE

Where:

PRO identify the name of the series

AAA can be "CLA" or "CMP" or "45C" or "ALH" identifying the type of the profile

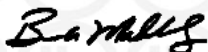
BBB can be "91", "96" or "108" identified de Nrs of LEDs each 0.5 m

24V identify the supply voltage

CCC identify the power each meter of length

DDDDK identify the temperature color

EE identify the CRI



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

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 [www.ul.com/contactus](http://www.ul.com/contactus)

