

CE - Declaration of conformity

We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vlissingen, The Netherlands

In accordance with the following Directives:

2006/95/EC: Low Voltage Directive

2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the

Aviora ceiling plates

With our production article numbers:

2725 / 3325 / 27C2 / 27ED / 33C3 / 33DF / 33DG / 33ED / 33EE / 38C4 / 38DH / 38DJ / 3AC5 / 3ADH / 3ADJ / 3CED / 3CEE

Linessa ceiling plates

With our production article numbers:

3DC1 / 3DC2 / 3DC3 / 3DC4 / 3DC5 / 3DC6 / 3DC7

To which this declaration relates, is in conformity with the following standard/s or other normative document/s: European International Standard for Luminaires EN 60598-1: 2008 and relevant parts of EN60598-2. If applicable EN61347-1: 2008 + relevant part 2-13, IEC 62384 etc.

Following the provisions of Council Directive 89/336/EEC, EN55015:2007+A1, EN61000-3-2 /-3, EN61547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive 2006 / 95 / EC on CE marking.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.

Signed by:

Date of issue: 01/01/2022

Signed at:

Illuxtron International B.V., Vlissingen, The Netherlands

Quinten van de Vrie, Chief Technology Officer (CTO)



EOB (175019) / EOB (176019) / EFL (575569) / EMU (574569 + DJ6Y)/ EPH (491400) / EPO (491399) /

We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vilissingen, The Netherlands
In accordance with the following Directives:
2006/95/EC: Low Voltage Directive
2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the
Eyeleds Basic / Pro

With our production article numbers:
EOB (175019) / EOB (176019) / EFL (575569) / EMU (574569 + DJ6Y) / EPH (491400) / EPO (4913
ECS (600320)

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:
European international Standard for Luminaines EN 60598-1-2008 and relevant parts of EN60598-2.
If applicable ENG1347-1: 2008 + relevant part 2-13, IEC 62384 cit.

Following the provisions of Council Directive 89/336/EEC, ENSS015-2007+AL, EN5000-3-2 /-3, EN61547 on the approximation of the laws of Nembers States relating to electromagnetic compatibility and the Low Voltage Directive State above referenced requirements. The model compiles with all applicable Essential Requirements of the Directives state above referenced requirements. The model compiles with all applicable Essential Requirements of the Directives state above

Signed by:

Date of Issue:
01/01/2027

Signed at:
Mustron international B.V.,
Vissingen, The Netherlands on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.



We: Illuxtron International B.V.
Manufacturing at: Mercuriusweg 19, 4382 NC Vilssingen, The Netherlands
In accordance with the following Directives:
2006/95/EC: Low Voltage Directive
2004/108/EC: Electromagnetic Compatibility Directive
Hereby declare, under our sole responsibility, that the
Eyeleds Power Supply Units
With our production article numbers:
EIA / OPA / OBA / CSA / AZ01 / AZ02 / AZ05 / AZ09/AZ10 / AZ16 / AZ17 / AZ78 / AZ85 / AZ86

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:
European International Standard for Luminaires EN 60598-1-2008 and relevant parts of EN60598-2.
If applicable EN61347-1: 2008 + relevant part 2-13, IEC 62384 erc.
Following the provisions of Council Directive 89/336/EC, EN55015-2007-41, EN61000-3-2 /-3, EN61547
on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Dir
2006 / 95 / EC on C marking.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above

Signed by:

Date of Issue:
01/01/2022

Signed at:
diustron international B.V.,
Vissingen, The Netherlands on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.



We: Illustron International 8. V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vissingen, The Netherlands
In accordance with the following Directives:
2004/108/EC: ELow Vorlage Directive
2004/108/EC: ELow Vorlage Directive States (Nova A) (Nova A)



We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vilssingen, The Netherlands In accordance with the following Directives: 2006/95/EC: Low Voltage Directive 2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the Ledbanel product range

With our production article numbers: 3023 / 3034 / 3046 / 3223 / 301D / 321D / 30FA / 30FC / 32FB

To which this declaration relates, is in conformity with the following standard/s or other normative document/s: European international Standard for Luminaires EN 60598-1: 2008 and relevant parts of EN60598-2. If applicable EN6347 1: 2008 - relevant part 213, ECC 2384 etc.

Following the provisions of Council Directive 89/336/EEC, EN55015-2007-A1, EN61000-3-2 /-3, EN61547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Dir 2006 / 95 / EC on E marking.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model comples with all applicable Essential Requirements of the Directives state above.

Signed by:

Date of Issue: 01/01/2022

Signed at: Milustron International & V., Vissingen, The Netherlands on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.



We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vilssingen, The Netherlands In accordance with the following Directives: 2006/95/EC: Low Voltage Directive 2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the Linear profiles product range

With our production article numbers: 2980 / 3PDH / 3SDH / 3UDH

To which this declaration relates, is in conformity with the following standard/s or other normative document/s: European international Standard for Luminaires EN 60598-1: 2008 and relevant parts of EN60598-2. If applicable EN6347 1: 2008 - relevant part 213, ECC 2384 etc.

Following the provisions of Council Directive 89/336/EEC, EN55015-2007-A1, EN61000-3-2 /-3, EN61547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Dir 2006/95/EC are Transing.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model comples with all applicable Essential Requirements of the Directives state above.

Signed by:

Date of Issue: 01/01/2022

Signed at: Milustron International & V., Vissingen, The Netherlands on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.



0627 / 0728 / 0827 / 0N27 / 0P28 / 1BNA / 1306 / 1805 / 2820 / 3719 / 3753 / 7274 / 7774 / 8074 / 8085 / 8374 / 8519 / 85RH / 8619 / 8653 / 9174 / 9219 / 9253 / 9474 / 9485 / 9619 / 9653 / 785A / 791C / 7D1B / 7D1C / 805A / 805B / 805C / 805D / 805E /805F / 805G / 805H / 806A / 806B / 811C / 821C / 835A / 835B / 835E / 835G / 836A / 8505 / 8520 / 851A / 851C / 855A / 855B /855C / 855D / 855E / 855F / 855G / 855H / 855J / 856A / 856B / 875A / 875B / 875E / 875G / 875K / 875L / 875M / 875N / 875P / 875Q / 876A / 885A / 885B / 885E / 885G / 886A / 895A / 895B / 895E / 895G / 895K / 895L / 895M / 896B / 915A / 915B / 915E / 915G / 916A / 935A / 935B / 935E / 935G / 936A / 945A / 945B / 945C / 945D / 945E / 945F / 945G / 945H / 946A / 946B / 951C / 985N / 985P / 985Q / VM19 / VM53 / VP19 / VP53 / VV5A / VV5B / VV5E / VV5G / VV6A / VW5C / VW5D / VW5F / VW5H / VW6B

on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.



CE - Declaration of conformity

We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vlissingen, The Netherlands

In accordance with the following Directives:

2006/95/EC: Low Voltage Directive

2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the

With our production article numbers

1000 / 1002 / 1600 / 1602 / 7872 / 7A72 / 7B72 / 7B2S / 8572 / 852S / 9172 / 9472 / 912S / F12S / F32S / VV72

To which this declaration relates, is in conformity with the following standard/s or other normative document/s European International Standard for Luminaires EN 60598-1: 2008 and relevant parts of EN60598-2. If applicable EN61347-1: 2008 + relevant part 2-13, IEC 62384 etc.

Following the provisions of Council Directive 89/336/EEC, EN55015:2007+A1, EN61000-3-2 /-3, EN61547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive 2006 / 95 / EC on CE marking.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.

Signed by:

01/01/2022

Signed at:

Illuxtron International B.V., Vlissingen, The Netherlands

Quinten van de Vrie, Chief Technology Officer (CTO)



We: Illuxtron International B.V.

Manufacturing at: Mercuriusweg 19, 4382 NC Vilissingen, The Netherlands
In accordance with the following Directives:
2006/95/EC: Low Voltage Directive
2004/108/EC: Electromagnetic Compatibility Directive

Hereby declare, under our sole responsibility, that the
3t track spot range

With our production article numbers:
1704 / 3504 / 20E[x] / 20H[x] / 20I[x] / 20K[x]
[x] A t/mz

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:
European international Standard for Luminaines EM 65:988-1-2008 and relevant parts of EM60598-2.
If applicable EMG1347-1: 2008 + relevant part 2-13, IEC 62384 cit.

Following the provisions of Council Directive 89/336/EEC, EMSS015-2007+A1, EM51009-3-2/-3, EM51547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive 89/336/EEC, EMSS015-2007+M1, EM51009-3-2/-3, EM51547 on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directives that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above electrons of the Directives State above and the Council Directive State above electrons of the Directive State elect on the approximation of the laws of Members States relating to electromagnetic compatibility and the Low Voltage Directive

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced requirements. The model complies with all applicable Essential Requirements of the Directives state above.