

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

1704 / 3504 / 0U27

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

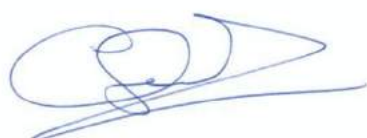
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
Ceiling plates

With our production article numbers:

Linessa ceiling plates; 3DC2 / 3DC3 / CAC2 / CAC3

Cortina ceiling plates; CAC2 / CAC3 / CAC4 / CAC5

Aviora ceiling plates; 33C3 / 33ED / 27C2 / 27ED

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

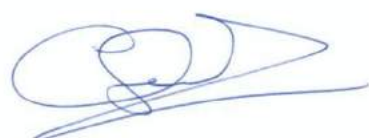
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

EMU (574569 + DJ6Y) / EPH (491400) / EPO (491399) / EOB (176019) / 394200 (Multi Square)

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : Low Voltage Directive

2014/30/EU : Electromagnetic Compatibility Directive

2011/65/EU & 2015/863/EU : RoHS directive

(EU)2019/2020 : Ecodesign directive

Hereby declare, under our sole responsibility, that the
Eyeleds Power Supply Units

With our production article numbers:

EIA / OPA / OBA / AZ09 / AZ17 / AZ10 / AZ86 / AZ16

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

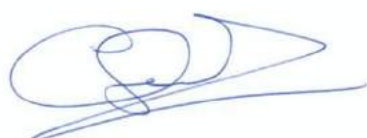
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
HV-FD product range

With our production article numbers:

852A / 852B / 802A / 802B / 832A / 912A / F12A / F22B / 892A / F32A / 7B2A / 752A / F42A

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)


EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

3SDH / 3PDH / 3UDH

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : *Low Voltage Directive*

2014/30/EU : *Electromagnetic Compatibility Directive*

2011/65/EU & 2015/863/EU : *RoHS directive*

(EU)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
LV / LVC product range

With our production article numbers:

**8519 / 9253 / 9219 / 9653 / 851A / 3753 / 8653 / 0N27 / 0P28 / 0827 / 85RH / 856A / 855E / 855A /
855B / 855G / 856B / 855F / 855C / 855D / 855H / 806A / 805E / 805A / 805B / 805G / 806B / 805F /
805C / 805D / 805H / 836A / 835E / 835A / 835B / 835G / 916A / 915E / 915A / 915B / 915G / 8520 /
8505 / 851C / 821C / 896B / 895E / 895A / 895B / 895G / 895K / 895L / 895M / 876A / 875A / 875B /
875G / 875K / 875L / 875M / 875N / 875P / 875Q / 875E / 2820 / 1805 / 1BNA / 1306 / 791C / 7D1B /
7D1C / 861A / 0R27 / 0S27 / 0U27 / 0V27 / 0T27 / 85RJ / 85RK / 85RL / 85RN / 85RP / 85RQ / 85RR /
F16A / F15E / F15A / F15B / F15G / F26B / F25F / F25C / F25D / F25H**

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

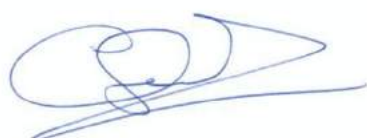
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

Illuxtron International B.V.,
Vlissingen, The Netherlands

CE - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/EU : Low Voltage Directive

2014/30/EU : Electromagnetic Compatibility Directive

2011/65/EU & 2015/863/EU : RoHS directive

(EU)2019/2020 : Ecodesign directive

Hereby declare, under our sole responsibility, that the
Sensor equipped downlights

With our production article numbers:

F12S / 852S / 912S / F32S / 7B2S

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

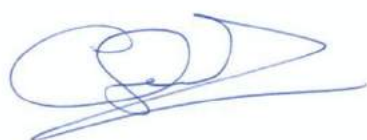
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

RoHS – Declaration of conformity

We: Illuxtron International B.V.

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

Hereby declare that all Illuxtron branded products fulfil the following requirements regarding the content in, and the manufacturing of these products.

Directive 2011/65/EU (RoHS II)

On the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Signed by:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

RoHS – Declaration of conformity

We: Illuxtron International B.V.


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

Hereby declare that all Illuxtron branded products fulfil the following requirements regarding the content in, and the manufacturing of these products.

Directive 2011/65/EU (RoHS II)

On the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Signed by:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

1704 / 3504 / 0U27

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)


EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
Ceiling plates

With our production article numbers:

Linessa ceiling plates; 3DC2 / 3DC3 / CAC2 / CAC3

Cortina ceiling plates; CAC2 / CAC3 / CAC4 / CAC5

Aviora ceiling plates; 33C3 / 33ED / 27C2 / 27ED

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

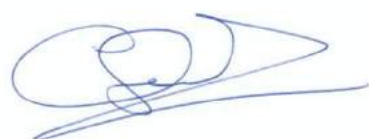
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

EMU (574569 + DJ6Y) / EPH (491400) / EPO (491399) / EOB (176019) / 394200 (Multi Square)

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)


EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
Eyeleds Power Supply Units

With our production article numbers:

EIA / OPA / OBA / AZ09 / AZ17 / AZ10 / AZ86 / AZ16

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)


EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
HV-FD product range

With our production article numbers:

852A / 852B / 802A / 802B / 832A / 912A / F12A / F22B / 892A / F32A / 7B2A / 752A / F42A

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

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

With our production article numbers:

3SDH / 3PDH / 3UDH

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

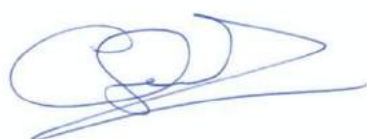
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
LV / LVC product range

With our production article numbers:

**8519 / 9253 / 9219 / 9653 / 851A / 3753 / 8653 / 0N27 / 0P28 / 0827 / 85RH / 856A / 855E / 855A /
855B / 855G / 856B / 855F / 855C / 855D / 855H / 806A / 805E / 805A / 805B / 805G / 806B / 805F /
805C / 805D / 805H / 836A / 835E / 835A / 835B / 835G / 916A / 915E / 915A / 915B / 915G / 8520 /
8505 / 851C / 821C / 896B / 895E / 895A / 895B / 895G / 895K / 895L / 895M / 876A / 875A / 875B /
875G / 875K / 875L / 875M / 875N / 875P / 875Q / 875E / 2820 / 1805 / 1BNA / 1306 / 791C / 7D1B /
7D1C / 861A / 0R27 / 0S27 / 0U27 / 0V27 / 0T27 / 85RJ / 85RK / 85RL / 85RN / 85RP / 85RQ / 85RR /
F16A / F15E / F15A / F15B / F15G / F26B / F25F / F25C / F25D / F25H**

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

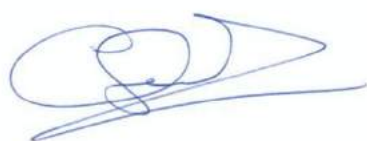
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

Illuxtron International B.V.,
Vlissingen, The Netherlands

UKCA - declaration of conformity



We: Illuxtron International B.V.

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

In accordance with the following Directives:

2014/35/UK : *Low Voltage Directive*

2014/30/UK : *Electromagnetic Compatibility Directive*

2011/65/UK & 2015/863/UK : *RoHS directive*

(UK)2019/2020 : *Ecodesign directive*

Hereby declare, under our sole responsibility, that the
Sensor equipped downlights

With our production article numbers:

F12S / 852S / 912S / F32S / 7B2S

To which this declaration relates, is in conformity with the following standard/s or other normative document/s:

IEC EN 60598-1:2021 + A11:2022

EN 60598-2-2:2012

EN 61547:2009 (EMF)

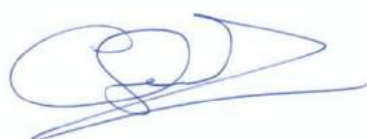
EN IEC 55015:2019 + A11:2020 (EMC)

EN 61000-3-2:2014

EN 61000-3-3:2013

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:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*

REACH – Declaration of conformity

We: Illuxtron International B.V.

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

Hereby declare that all Illuxtron branded products fulfil the following requirements regarding the content in, and the manufacturing of these products.

REGULATION (EC) No 1907/2006 (REACH)

On concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

Signed by:



Quinten van de Vrie, Chief Technology Officer (CTO)

Date of issue:

14/04/2023

Signed at:

*Illuxtron International B.V.,
Vlissingen, The Netherlands*