

EU Declaration of Conformity

Document number: 649.2/1120
Manufacturer or representative: Siteco GmbH
Address: Georg-Simon-Ohm-Straße 50
83301 Traunreut Germany
Brand name or trade mark: Siteco
Product type: Luminaire
Product designation: Licross®11/21 Recessed
 See attached list

The designated product(s) is (are) in conformity with the relevant Union harmonisation legislation:

- | | | |
|-------------------------------------|--------------------------------------|---|
| <input checked="" type="checkbox"/> | 2014/35/EU | Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the 2016/C249/62/03 and EU L96, 29/03/2014, p. 357-374) |
| <input checked="" type="checkbox"/> | 2014/30/EU | Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the 2015/C14/01 and EU L96, 29/03/2014, p. 79-106 |
| <input checked="" type="checkbox"/> | 2009/125/EC
and amendments | Directive of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products |
| <input type="checkbox"/> | 245/2009
and amendments | Commission Regulation (EC) implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for fluorescent lamps without integrated ballast, for high intensity discharge lamps, and for ballasts and luminaires able to operate such lamps, and repealing Directive 2000/55/EC of the European Parliament and of the Council |
| <input checked="" type="checkbox"/> | 1194/2012
and amendments | Commission Regulation (EU) No 1194/2012 of 12 December 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for directional lamps, light emitting diode lamps and related equipment |
| <input checked="" type="checkbox"/> | 2011/65/EU
and amendments | Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88-110 |

Last two digits of the year in which the CE marking was affixed: 20

Place and date of signatures: Traunreut, 25.11.2020

Signatures:



Head of Quality Management



Quality Management in Project

Names: Paul Pichlmaier

Dietmar Klein

This declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It certifies compliance with the indicated Directives, but implies no warranty of properties.

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Annex

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The conformity of the designated product(s) with the provisions of the European **Low Voltage Directive** is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

<input checked="" type="checkbox"/>	EN 60598-1: 2015+A1:2018	Luminaires — Part 1: General requirements and tests
<input checked="" type="checkbox"/>	EN 60598-2-1: 1989	Luminaires — Part 2-1: Particular requirements — Fixed general purpose luminaires
<input type="checkbox"/>	EN 60598-2-2: 2012	Luminaires — Part 2-2: Particular requirements — Recessed luminaires
<input type="checkbox"/>	EN 60598-2-3: 2003 + A1:2011	Luminaires — Part 2-3: Particular requirements — Luminaires for road and street lighting
<input type="checkbox"/>	EN 60598-2-4: 1997	Luminaires — Part 2-4: Particular requirements — Portable general purpose luminaires
<input type="checkbox"/>	EN 60598-2-5: 2015	Luminaires — Part 2-5: Particular requirements — Floodlights
<input type="checkbox"/>	EN 60598-2-7: 1989 + A2:1996 + A13:1997	Luminaires — Part 2-7: Particular requirements — Portable luminaires for garden use
<input type="checkbox"/>	EN 60598-2-8: 2013	Luminaires — Part 2-8 : Particular requirements — Handlamps
<input type="checkbox"/>	EN 60598-2-10: 2003	Luminaires — Part 2-10: Particular requirements — Portable luminaires for children
<input type="checkbox"/>	EN 60598-2-13: 2012	Luminaires — Part 2-13: Particular requirements — Ground recessed luminaires
<input type="checkbox"/>	EN 60598-2-20: 2010	Luminaires — Part 2-20: Particular requirements — Lighting chains
<input type="checkbox"/>	EN 60598-2-22: 2014	Luminaires — Part 2-22: Particular requirements — Luminaires for emergency lighting
<input checked="" type="checkbox"/>	EN 60598-2-24: 2013	Luminaires — Part 2-24: Particular requirements — Luminaires with limited surface temperatures
<input checked="" type="checkbox"/>	EN 62493: 2015	Assessment of lighting equipment related to human exposure to electromagnetic fields
<input checked="" type="checkbox"/>	IEC/TR 62778 2014	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires

The conformity of the designated product(s) with the provisions of the European **EMC Directive** is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

<input checked="" type="checkbox"/>	EN 55015: 2013 + A1:2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
<input checked="" type="checkbox"/>	EN 61000-3-2: 2014	Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
<input checked="" type="checkbox"/>	EN 61000-3-3: 2013	Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subjected to conditional connection
<input checked="" type="checkbox"/>	EN 61547: 2009	Equipment for general lighting purposes — EMC immunity requirements

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Attached list

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Luminaire insert

51TL#\$&N*+.-

Description of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of control gear

7, M, C, D, V, T

The “*” in the type reference replace the light colour

3, 4, 5, 6, T

The “+” in the type reference the lumen package

4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G

The “-” in the type reference the lumen package

X, 5

The “.” in the type reference the led generation

A, F, L, R, W

Trunking rail

51TR#\$&

Description of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the lengths

C, F, J

The “&” in the type reference replace the through wiring

0, 5, 7, 9, B, E

Rail connection

59TL#\$&§

Description of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the position of the electrical connection

F, C

The “&” in the type reference replace the kind of the electrical connection

T, N

The “*” in the type reference replace the wiring option of the electrical connection

7, E, K

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Luminaire insert

52TL#\$&N*+.-.

Descripton of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of contol gear

7, M, C, D, V

The “*” in the type reference replace the light colour

1, 3, 4, 5, 6

The “+” in the type reference the lumen package

4, 5, 6, 7, 8, 9, A, B, C, D

The “-” in the type reference the lumen package

X, 5

The “.” in the type reference the led generation

F, L, R

Luminaire insert

52TL#\$&N*+.-.

Descripton of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of contol gear

7, M, C, D, V

The “*” in the type reference replace the light colour

B, C, D, E, F

The “+” in the type reference the lumen package

4, 5, 6, 7, 8, 9, A,

The “-” in the type reference the lumen package

X, 5

The “.” in the type reference the led generation

F, L, R

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Luminaire insert

51TL#\$\$&V*+.-.

Descripton of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of contol gear

D, V

The “*” in the type reference replace the light colour

3, 4, 5, 6

The “+” in the type reference the lumen package

4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, I, J, K, L, M

The “-” in the type reference the lumen package

X, 5, 1, 2, 3, 4

The “.” in the type reference the led generation

F, L, R

Luminaire insert

51TL#\$\$&E*+.-.

Descripton of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of contol gear

D, V

The “*” in the type reference replace the light colour

3, 4, 5, 6

The “+” in the type reference the lumen package

4, 5, 6

The “-” in the type reference the lumen package

X, 5

The “.” in the type reference the led generation

F, L,

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Luminaire insert

52TL#\$&E*+.-.

Descripton of construction:

The “#” in the type reference replace the colour of housing

1, 3, 6

The “\$” in the type reference replace the kind of the light distribution

0, 1, 2, 4, 8, 9

The “&” in the type reference replace the kind of contol gear

D, V

The “*” in the type reference replace the light colour

1, 3, 4, 5, 6

The “+” in the type reference the lumen package

4, 5, 6

The “-” in the type reference the lumen package

X, 5

The “.” in the type reference the led generation

F, L, R

Luminaire insert

51TL12DN4DXLE

51TL12DN49XFE

51TL18DN4C5LE

51TL18DN485FE

51TL11DN4DXRE

51TL11DN49XFE

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Accessories

56TL1M
56TL3M
56TL6M
59TL9MPS
59TL1MPS
59TL9MPN
59TL1MPN
56TL1FAMA
56TL1FCMA
56TL1FCSA
56TL1FDSA
56TL1MDSD1A
56TL1MBMHE1A
56TL1MBSHE1A
56TL1MDSPS2A
56TL1MDSPC3A
56TL3MDSPC3A
56TL6MDSPC3A
56TL1LT
56TL1TA
56TL1TM
51HLA0UVCZM00087XX
59TR9DUVCZM00088XX