

OVE Austrian Electrotechnical Association
Eschenbachgasse 9 | 1010 Wien | Austria
ZVR: 327279890 | www.ove.at

OVE Certification
Kahlenberger Str. 2A | 1190 Wien | Austria
T +43 1 370 58 06 | certification@ove.at



ENEC Certification Body registered under ID # 11.

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LICENCE

to use the European Mark



Licence No.: **251-231**

Date of issue: Wien, 2023 09 08

OVE the Austrian Electrotechnical Association as signatory to the **"Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards"** hereby grants the right to label the products mentioned hereunder and listed in the Annex with the Mark(s) shown above to the following company

Licensee: **Zumtobel Lighting GmbH**
Schweizer Str. 30
6850 Dornbirn
Austria

Product: **Fixed general purpose luminaires**

Trade Mark:  **ZUMTOBEL**

Series/Type: **SLN2... SLOTLIGHT infinity 2.0**

Basis for this given right is the conformity of the products with the requirements of the relevant Standard(s) as listed in the Annex and the fulfilment of articles 8 and 9 of the ENEC-Agreement by the manufacturer. This licence refers to the tested specimen and to all products manufactured strictly identical to the submitted one.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Österreichischer Verband für Elektrotechnik
Head of OVE Certification

T. Neumayer

Digitally signed by T. Neumayer
Email=t.neumayer@ove.at

Dipl.-Ing. T. Neumayer



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<i>Hersteller Manufacturer</i>	Zumtobel Lighting GmbH Schweizer Str. 30 6850 Dornbirn Austria
<i>Fertigungsstätte(n) Factory location(s)</i>	ZG Lighting SRB doo Ulica Cumtobel br. 1 18000 Nis Serbia Zumtobel Lighting GmbH Schweizer Str. 30 6850 Dornbirn Austria
<i>Typenbezeichnung Type reference</i>	Series SLN2... consists of different parts: SLN2-B... (Batten) SLN2-C... (Channel) SLN2-COV... (Cover) for details see pages 6 to 8
<i>Prüfbericht Test Report</i>	TR-251-0167-01 ECS, TR-251-0167-03 ECS
<i>Nationale Bestimmung(en) National Standard(s)</i>	OVE EN IEC 60598-1:2022-04-01 OVE EN IEC 60598-1/A11:2023-02-01 OVE EN IEC 60598-2-1:2021-12-01 OVE EN 60598-2-22:2021-01-01
<i>Europanorm(en) European Standard(s)</i>	EN IEC 60598-1:2021 EN IEC 60598-1:2021/A11:2022 EN IEC 60598-2-1:2021 EN 60598-2-22:2014 + A1:2020
<i>Ersatz für Zertifikat Superseded licence</i>	--
<i>Anmerkung(en) Remark(s)</i>	Also available as centrally supplied maintained emergency luminaire (classification Z 1) according to EN 60598-2-22 (optional).

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<i>Nennspannung</i> <i>Rated voltage</i>	220-240 V; 0/50/60 Hz
<i>Anzahl und Leistung der Lampen</i> <i>Rated wattage and number of lamps</i>	2/3/4/6/8x LEM S32..., 2x LEM S24... + 1/2x LEM S32, 2/3x LEM S32... + 1x LEM S16, 2x LEM S96... + 1x LEM S48, 3/4x LEM S96..., 3/4x LEM S96... + 1x LEM S48, 2/3/4x LEM S64..., 2/3x LEM S64... + 1x LEM S32
<i>Lampentyp(en)</i> <i>Lamp identification</i>	LED modules
<i>Schutzgrad</i> <i>Degree of protection</i>	IP20 (MC, Pendel, CL)
<i>Netzanschluss</i> <i>Supply connection</i>	Screwless terminal
<i>Befestigungsfläche</i> <i>Supporting surface</i>	Normally flammable surface
<i>Schutzklasse</i> <i>Class of protection</i>	CI.I
<i>Beschreibung des Aufbaus</i> <i>Description of construction</i>	LED-lightline for office applications. There are 3 different lumen packages in different lengths. Luminaire made out of powder coated aluminum. The Batten is an aluminum profile. The LED modules, the screwless terminals and also the converter is fixed on it. The cover is an endless cover made out of polycarbonate or PMMA. Also available in tunable white or RGBW version. The Minicell version is equipped with a SELV driver. This variant does not require an Endless cover. The mounting surface pending version has an indirect component and is available in 3 different lumen packages.
<i>Zusatzinformation</i> <i>Additional information</i>	Classified within limits of as risk group 0 (exempt group).

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<i>Bauteil</i> <i>Component</i>	<i>Code</i> <i>Code</i>	<i>Hersteller</i> <i>Manufacturer</i>	<i>Typenbezeichnung</i> <i>Type Reference</i>	<i>Konformitätszeichen</i> <i>Mark(s) of conformity</i>
<i>LED control gear</i>	B	Tridonic	LC 25W...; (Uout: 60 V SELV, Tc: 80°C)	ENEC 11
	B	Tridonic	LC 25W...; (Uout: 250 V, Tc: 80°C)	ENEC 11
	B	Tridonic	LC 50W...; (Uout: 250 V, Tc: 75°C)	ENEC 11
	B	Tridonic	LC 50W...; (Uout: 60 V SELV, Tc: 85°C)	ENEC 11
	B	Tridonic	LC 75W...; (Uout: 250 V, Tc: 80°C)	ENEC 11
	B	Tridonic	LC 75W...; (Uout: 60 V SELV, Tc: 85°C)	ENEC 11
	B	Tridonic	LC 100W...; (Uout: 250 V, Tc: 80°C)	ENEC 11
	B	Tridonic	LCA 35W...; (Uout: 60 V SELV, Tc: 75°C)	ENEC 11
	B	Tridonic	LCA 50W...; (Uout: 250 V, Tc: 85°C)	ENEC 11
	B	Tridonic	LCA 50W...; (Uout: 60 V SELV, Tc: 85°C)	ENEC 11
	B	Tridonic	LCA 75W...; (Uout: 250 V, Tc: 80°C)	ENEC 11
	B	Tridonic	LCA 75W...; (Uout: 60 V SELV, Tc: 85°C)	ENEC 11
	B	Tridonic	LCA 85W...; (Uout: 60 V SELV, Tc: 83°C)	ENEC 11
	B	Tridonic	LCA 100W...; (Uout: 250 V, Tc: 85°C)	ENEC 11
	B	Tridonic	LCA 100W...; (Uout: 60 V SELV, Tc: 80°C)	ENEC 11
<i>LED module</i>	A*	Zumtobel	LEM S16 5.24W...	ÖVE
	A*	Zumtobel	LEM S16 5.25W...	ÖVE
	A*	Zumtobel	LEM S16 9W...	ÖVE
	A*	Zumtobel	LEM S16 9.06W...	ÖVE
	A*	Zumtobel	LEM S16 9.08W...	ÖVE
	A*	Zumtobel	LEM S16 9.11W...	ÖVE
	A*	Zumtobel	LEM S20 6.55W...	ÖVE
	A*	Zumtobel	LEM S20 6.56W...	ÖVE
	A*	Zumtobel	LEM S20 11.2W...	ÖVE
	A*	Zumtobel	LEM S20 11.3W...	ÖVE
	A*	Zumtobel	LEM S20 11.4W...	ÖVE
	A*	Zumtobel	LEM S24 7.86W...	ÖVE
	A*	Zumtobel	LEM S24 7.87W...	ÖVE
	A*	Zumtobel	LEM S24 7.88W...	ÖVE
	A*	Zumtobel	LEM S24 13.5W...	ÖVE
	A*	Zumtobel	LEM S24 13.6W...	ÖVE
	A*	Zumtobel	LEM S24 13.7W...	ÖVE
	A*	Zumtobel	LEM S28 9.18W...	ÖVE
	A*	Zumtobel	LEM S28 9.19W...	ÖVE
	A*	Zumtobel	LEM S28 15.7W...	ÖVE
	A*	Zumtobel	LEM S28 15.9W...	ÖVE
	A*	Zumtobel	LEM S32 10.5W...	ÖVE
	A*	Zumtobel	LEM S32 18W...	ÖVE
	A*	Zumtobel	LEM S32 18.1W...	ÖVE
	A*	Zumtobel	LEM S32 18.2W...	ÖVE
	A*	Zumtobel	LEM S48 8.76W...	ÖVE
	A*	Zumtobel	LEM S96 17.52W...	ÖVE
	A*	Zumtobel	LEM S32 5.26W...	ÖVE
	A*	Zumtobel	LEM S64 10.5W...	ÖVE
<i>Wiring</i>	A	Leoni	Ecosense LI2X-U; 300/500 V, 0,5 - 1 mm², 110°C	BBJ
	A	Leoni	Ecosense LI2X-U; 450/750 V, 1,5 mm², 110°C	BBJ

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<i>Terminal</i>	A	Electro Terminal	SLK5/7; 450 V, 24 A, 0,2 - 2,5 mm², T85	ÖVE
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- A The component is replaceable with another one, also certified, with equivalent characteristics.
- A* The component is replaceable with another one according to ETF5-OSM-LUM/DSH 2057.
- B The component is replaceable if authorised by the test house.
- C Integrated component tested together with the appliance.
- D Alternative component.

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Typecode Batten:

SLN2-B-.... L....

- Colour

None

SRG Silver specular

SRM Silver matt

BKG Black specular

BKM Black matt

WHG White specular

WHM..... White matter

- **Type of ballast**

LDE..... Dimmable

LDO DALI dimmable

EVG Not dimmable

- Variant

PC/PCO/DD Opal/Office/Dropdiffuser

PC/DD..... Opal/Dropdiffuser

MC Minicell

WW Wallwasher

- Length of batten [mm]

500 - 2250

Luminous colour

830, 840, 930, 940, 927-965, RGBW

Lumen output [lm]

1600, 2500, 3500

Construction

None Straight luminaire

CL Corner luminaire

Batten

Luminaire series

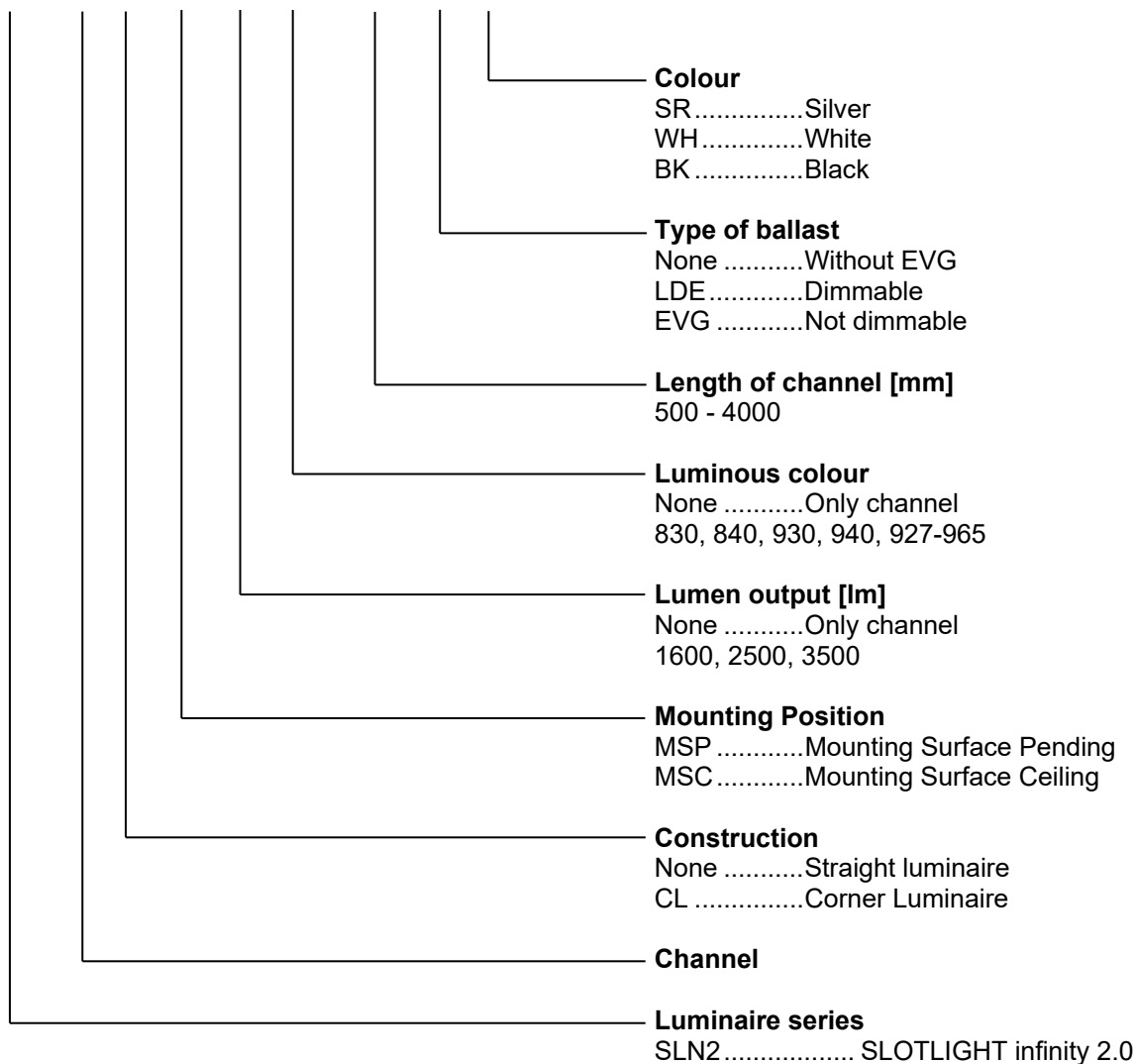
SLN2..... SLOTLIGHT infinity 2.0

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Typecode Channel:

SLN2-C -... L....

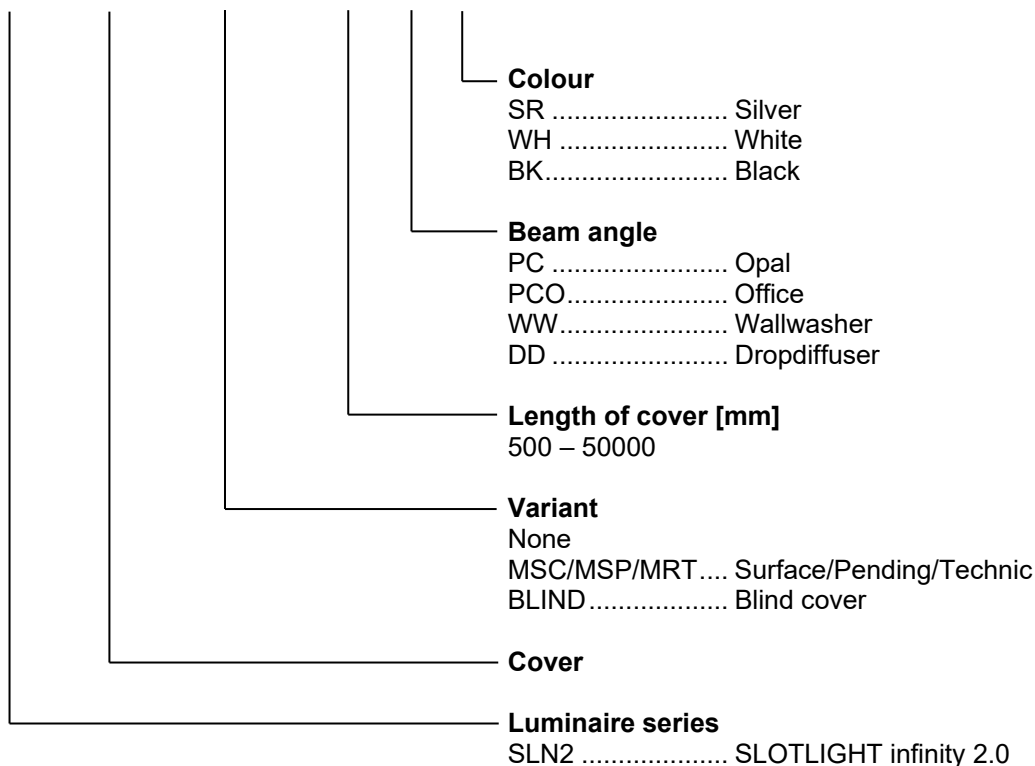


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Typecode Channel:

SLN2-COV L....



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Accessories:

SLN2/SLOIN/SLOT2/EQL ASI1 WH E-L
SLN2/SLOIN/SLOT2/EQL ASI2 WH E-L
SLN2/SLOIN/SLOT2 EQL ASI1 SR E-L
SLN2/SLOIN/SLOT2/EQL ASI2 SR E-L
SLN2/SLOIN/SLOT2 ASI1 BK E-L
SLN2/SLOIN/SLOT2 ASI2 BK E-L
TECTON/CONTUS/SLN2/SLOIN/SLOT2/EQL AD
TECTON/CONTUS/SLN2/SLOIN/EQL ASI1 O-L
TECTON/CONTUS/SLN2/SLOIN/EQL ASI2 O-L
SLN2/SLOIN CON
SLN2/SLOIN ZAK BWS SET
SLN2/SLOIN/EQL WALL BRACKET SRE
SLN2/SLOIN/EQL WALL BRACKET BK
SLN2/SLOIN/EQL WALL BRACKET WH
SLN2/SLOIN MC-COV mask plate L9 SRE
SLN2/SLOIN MC-COV mask plate L9 BK
SLN2/SLOIN MC-COV mask plate L9 WH
SLN2 MSC/MRT/MSP CON SET
SLN2 MC-COV mask plate L9 SR
SLN2 MWS Set
SLN2 WALL MOUNTING TOOL MSC/MSP/MRT
SLN2 WW REFL L1000
SLN2 WW REFL L500
SLN2 WW REFL L750
SLN2 WALL BRACKET SET SR
SLN2 MSC/MSP EC SET L20 SR
SLN2 MSC/MSP EC SET L9 SR
SLN2 MSC L-CON SR
SLN2 MSC L-CON WH
SLN2 MSC L-CON BK
SLN2 MSC X-CON SR
SLN2 MSC X-CON WH
SLN2 MSC X-CON BK
SLN2 MSC T-CON SR
SLN2 MSC T-CON WH
SLN2 MSC T-CON BK
SLN2 MSC EC SET BWS SR
SLN2 MSC EC SET BWS WH
SLN2 MSC EC SET BWS BK
SLN2 MSC/MSP EC SET DD L9 SR
SLN2 MSC/MSP EC SET DD L9 WH
SLN2 MSC/MSP EC SET DD L9 BK
SLN2 MSC/MSP EC SET L20 WH
SLN2 MSC/MSP EC SET L9 WH
SLN2 MSC/MSP EC SET L20 BK
SLN2 MSC/MSP EC SET L9 BK
SLN2 TW KIT
SLN2 MSC/MSP EC SET DD L20 SR
SLN2 MSC/MSP EC SET DD L20 WH
SLN2 MSC/MSP EC SET DD L20 BK

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