

OVE Austrian Electrotechnical Association
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ENEC Certification Body registered under ID # 11.

Validity of ENEC Licences can be checked at www.enec.com

LICENCE

to use the European Mark



Licence No.: **7590-310**

Date of issue: Wien, 2022 04 06

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

Licenceholder: **Tridonic GmbH & Co KG**
Färbergasse 15
6851 Dornbirn
Austria

Product: **LED modules for general lighting**

Trade Mark: **TRIDONIC**

Series/Type: **SLE ... R SNC8**

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

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

Dipl.-Ing. T. Neumayer



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<i>Hersteller</i> <i>Manufacturer</i>	Tridonic GmbH & Co KG Färbergasse 15 6851 Dornbirn Austria
<i>Fertigungsstätte(n)</i> <i>Factory location(s)</i>	ID: 90675
<i>Typenbezeichnung</i> <i>Type reference</i>	SLE 06mm 1000lm ... R SNC8, SLE 09mm 1500lm ... R SNC8, SLE 09mm 2000lm ... R SNC8, SLE 15mm 2000lm ... R SNC8, SLE 15mm 3000lm ... R SNC8, see page 5
<i>Prüfbericht</i> <i>Test Report</i>	TGM-VA EE 36600a ECS
<i>Nationale Bestimmung(en)</i> <i>National Standard(s)</i>	OVE EN IEC 62031:2020-09-01
<i>Europannorm(en)</i> <i>European Standard(s)</i>	EN IEC 62031:2020
<i>Ersatz für Zertifikat</i> <i>Superseded licence</i>	--
<i>Anmerkung(en)</i> <i>Remark(s)</i>	Classification according EN 62471:2008; see page 6. CTF Stage 3

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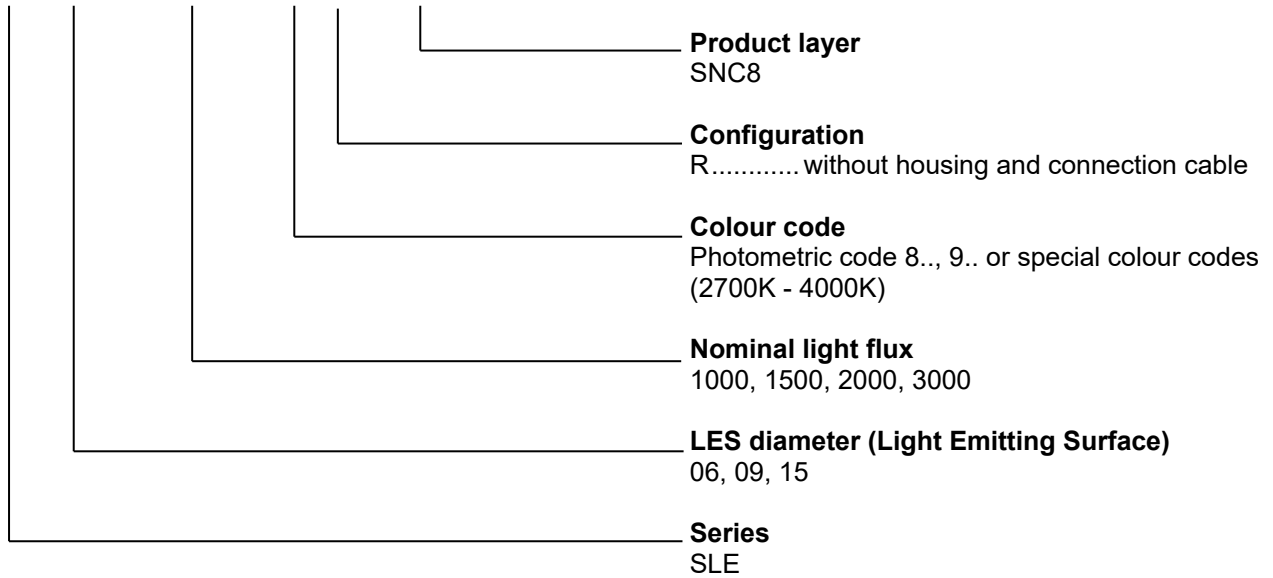
<i>Nennstrom</i> <i>Rated current</i>	see page 5
<i>Nennleistung</i> <i>Rated power</i>	see page 5
<i>Zulässige Arbeitsspannung</i> <i>Working voltage for insulation</i>	max. DC 60 V (SELV)
<i>Max. Betriebstemperatur tc</i> <i>Rated max. operating temperature tc</i>	see page 5
<i>Anschlussart</i> <i>Method of connection</i>	Solder pads for soldered connections
<i>Beschreibung des Aufbaus</i> <i>Description of construction</i>	Built-in LED modules for general lighting, constant current type.
<i>Zusatzinformation</i> <i>Additional information</i>	--

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Typecode:

SLE ..mmlm SNC8



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Typelist:

Type reference		LES diameter	Rated max. operating temperature (tc)	Max. rated CCT	Supply current		Power ¹
		[mm]	[°C]	[K]		[mA]	[W]
1.	SLE 06mm 1000lm... R SNC8	6	105	4000	rated	300	10,8
					max.	380	13,8
2.	SLE 09mm 1500lm... R SNC8	9	115	4000	rated	270	9,4
					max.	540	19,9
3.	SLE 09mm 2000lm... R SNC8	9	115	4000	rated	360	12,24
					max.	720	26,6
4.	SLE 15mm 2000lm... R SNC8	15	115	4000	rated	450	15,7
					max.	900	33,2
5.	SLE 15mm 3000lm... R SNC8	15	115	4000	rated	540	18,8
					max.	1080	39,9

¹ at tp = 85°C

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Classification according to EN 62471:

Type reference		LES diameter	Threshold illuminance value E_{thr} for RG2	Classification according to EN 62471
		[mm]	[lx]	
1.	SLE 06mm 1000lm... R SNC8	6	1880	RG2 RG1 (at $\leq 328\text{mA}$)
2.	SLE 09mm 1500lm... R SNC8	9	-	RG1
3.	SLE 09mm 2000lm... R SNC8	9	1660	RG2 RG1 (at $\leq 674\text{mA}$)
4.	SLE 15mm 2000lm... R SNC8	15	-	RG1
5.	SLE 15mm 3000lm... R SNC8	15	-	RG1

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