

ENEC LICENSE

License No. ENEC-03374-M1

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Date of Issue 2022-02-28

License Holder	ZUMTOBEL LIGHTING GMBH GREVENMARSCHSTR 74-78 LEMGO 32657 GERMANY
Production site	ZUMTOBEL LIGHTING GMBH GREVENMARSCHSTR 74-78 LEMGO 32657 GERMANY
Certification Mark	See Annex 1
Certified Product	Fixed luminaire (track) with LED light
Model	42927701, 60715052, 42927558, 42927667, 42927520, 42927695 See pages 2-6 for additional Information
Trademark	ZUMTOBEL
Ratings	48 V --- Max. 22 W Class III IP20 See pages 2-6
Tested acc. to	EN 60598-1:2015, EN 60598-1:2015/A1:2018, EN 60598-2-1:1989
Test Report No.	4789769231-2 issued on 2022-02-16
Additional Information	The report was revised to include technical modifications See page 6 for additional information

Certification Manager
Jan-Erik Storgaard

Certification Body

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Additional Model(s):

Variant:

The main model

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927701	48 V= 22 W	White	4000 K	RG1	-

Represents

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927707	48 V= 22 W	Black	3000K	RG1	-
42927706	48 V= 22 W	Black	3000K	RG1	-
42927708	48 V= 22 W	Black	3000K	RG1	-
42927713	48 V= 22 W	Black	4000K	RG1	-
42927712	48 V= 22 W	Black	4000K	RG1	-
42927714	48 V= 22 W	Black	4000K	RG1	-
42184356	48 V= 22 W	White	4000 K	RG1	-
42184358	48 V= 22 W	White	3000K	RG1	-
42927701	48 V= 22 W	White	4000K	RG1	-
42927700	48 V= 22 W	White	4000K	RG1	-
42927702	48 V= 22 W	White	4000K	RG1	-
42927710	48 V= 22 W	Black	3000K	RG1	-
42927709	48 V= 22 W	Black	3000K	RG1	-
42927711	48 V= 22 W	Black	3000K	RG1	-
42927716	48 V= 22 W	Black	4000K	RG1	-
42927715	48 V= 22 W	Black	4000K	RG1	-
42927717	48 V= 22 W	Black	4000K	RG1	-
42927698	48 V= 22 W	White	3000K	RG1	-
42927697	48 V= 22 W	White	3000K	RG1	-
42927699	48 V= 22 W	White	3000K	RG1	-
42927704	48 V= 22 W	White	4000K	RG1	-
42927703	48 V= 22 W	White	4000K	RG1	-
42927705	48 V= 22 W	White	4000K	RG1	-

The main model

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
60715052	48 V= 12,5 W	Black	4000 K	RG2	0,6

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The main model

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927540	48 V= 1 x 4,8 W	Black	4000 K	RG1	-

Represents

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927555	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42927554	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42927556	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42927558	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42927557	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42927559	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42184344	48 V= 3 x 4,8 W	White	3000K	RG1	-
42184346	48 V= 3 x 4,8 W	White	3000K	RG1	-
42927549	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927548	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927550	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927463	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42184412	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42927464	48 V= 3 x 4,8 W	Black	3000K	RG1	-
42927561	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42927560	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42927562	48 V= 3 x 4,8 W	Black	4000K	RG1	-
42927546	48 V= 3 x 4,8 W	White	3000K	RG1	-
42927545	48 V= 3 x 4,8 W	White	3000K	RG1	-
42927547	48 V= 3 x 4,8 W	White	3000K	RG1	-
42927552	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927551	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927553	48 V= 3 x 4,8 W	White	4000K	RG1	-
42927534	48 V= 4,8 W	Black	3000K	RG1	-
42927533	48 V= 4,8 W	Black	3000K	RG1	-
42927535	48 V= 4,8 W	Black	3000K	RG1	-
42927540	48 V= 4,8 W	Black	4000K	RG1	-
42927539	48 V= 4,8 W	Black	4000K	RG1	-
42927541	48 V= 4,8 W	Black	4000K	RG1	-
42184340	48 V= 4,8 W	White	3000K	RG1	-
42184341	48 V= 4,8 W	White	3000K	RG1	-
42184342	48 V= 4,8 W	White	3000K	RG1	-
42927528	48 V= 4,8 W	White	4000K	RG1	-
42927527	48 V= 4,8 W	White	4000K	RG1	-
42927529	48 V= 4,8 W	White	4000K	RG1	-

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42927537	48 V= 4,8 W	Black	3000K	RG1	-
42927536	48 V= 4,8 W	Black	3000K	RG1	-
42927538	48 V= 4,8 W	Black	3000K	RG1	-
42927543	48 V= 4,8 W	Black	4000K	RG1	-
42927542	48 V= 4,8 W	Black	4000K	RG1	-
42927544	48 V= 4,8 W	Black	4000K	RG1	-
42927525	48 V= 4,8 W	White	3000K	RG1	-
42927524	48 V= 4,8 W	White	3000K	RG1	-
42927526	48 V= 4,8 W	White	3000K	RG1	-
42927531	48 V= 4,8 W	White	4000K	RG1	-
42927530	48 V= 4,8 W	White	4000K	RG1	-
42927532	48 V= 4,8 W	White	4000K	RG1	-

The main model

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927667	48 V= 2 x 8 W	Black	4000 K	RG1	-

Represents

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927661	48 V= 2 x 8 W	Black	3000K	RG1	-
42927660	48 V= 2 x 8 W	Black	3000K	RG1	-
42927662	48 V= 2 x 8 W	Black	3000K	RG1	-
42927666	48 V= 2 x 8 W	Black	4000K	RG1	-
42927668	48 V= 2 x 8 W	Black	4000K	RG1	-
42927649	48 V= 2 x 8 W	White	3000K	RG1	-
42927648	48 V= 2 x 8 W	White	3000K	RG1	-
42927650	48 V= 2 x 8 W	White	3000K	RG1	-
42927655	48 V= 2 x 8 W	White	4000K	RG1	-
42927654	48 V= 2 x 8 W	White	4000K	RG1	-
42927656	48 V= 2 x 8 W	White	4000K	RG1	-
42927658	48 V= 2 x 8 W	Black	3000K	RG1	-
42927657	48 V= 2 x 8 W	Black	3000K	RG1	-
42927659	48 V= 2 x 8 W	Black	3000K	RG1	-
42927664	48 V= 2 x 8 W	Black	4000K	RG1	-
42927663	48 V= 2 x 8 W	Black	4000K	RG1	-
42927665	48 V= 2 x 8 W	Black	4000K	RG1	-
42184348	48 V= 2 x 8 W	White	3000K	RG1	-
42184413	48 V= 2 x 8 W	White	3000K	RG1	-
42184350	48 V= 2 x 8 W	White	3000K	RG1	-
42927652	48 V= 2 x 8 W	White	4000K	RG1	-

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42927651	48 V= 2 x 8 W	White	4000K	RG1	-
42927653	48 V= 2 x 8 W	White	4000K	RG1	-
42927722	48 V= 8,6 W	Black	3000K	RG2	0,6
42927724	48 V= 8,6 W	Black	4000K	RG2	0,6
42927718	48 V= 8,6 W	White	3000K	RG2	0,6
42927720	48 V= 8,6 W	White	4000K	RG2	0,6
42927721	48 V= 8,6 W	Black	3000K	RG2	0,6
42927723	48 V= 8,6 W	Black	4000K	RG2	0,6
42184351	48 V= 8,6 W	White	3000K	RG2	0,6
42927719	48 V= 8,6 W	White	4000K	RG2	0,6
42927637	48 V= 8 W	Black	3000K	RG1	-
42927636	48 V= 8 W	Black	3000K	RG1	-
42927638	48 V= 8 W	Black	3000K	RG1	-
42927643	48 V= 8 W	Black	4000K	RG1	-
42927642	48 V= 8 W	Black	4000K	RG1	-
42927644	48 V= 8 W	Black	4000K	RG1	-
42927625	48 V= 8 W	White	3000K	RG1	-
42184349	48 V= 8 W	White	3000K	RG1	-
42927626	48 V= 8 W	White	3000K	RG1	-
42927631	48 V= 8 W	White	4000K	RG1	-
42927630	48 V= 8 W	White	4000K	RG1	-
42927632	48 V= 8 W	White	4000K	RG1	-
42927640	48 V= 8 W	Black	3000K	RG1	-
42927639	48 V= 8 W	Black	3000K	RG1	-
42927641	48 V= 8 W	Black	3000K	RG1	-
42927646	48 V= 8 W	Black	4000K	RG1	-
42927645	48 V= 8 W	Black	4000K	RG1	-
42927647	48 V= 8 W	Black	4000K	RG1	-
42927628	48 V= 8 W	White	3000K	RG1	-
42927627	48 V= 8 W	White	3000K	RG1	-
42927629	48 V= 8 W	White	3000K	RG1	-
42927634	48 V= 8 W	White	4000K	RG1	-
42927633	48 V= 8 W	White	4000K	RG1	-
42927635	48 V= 8 W	White	4000K	RG1	-

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The main model

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927520	48 V= 3 x 3 W	Black	4000K	RG2	1,6

Represents

Model	Voltage - Wattage	Colour	Temperature colour	Risk Group Classification	D _{thr} (Only for RG2)
42927512	48 V= 3 x 3 W	Black	3000K	RG2	1,6
42927496	48 V= 3 x 3 W	White	3000K	RG2	1,6
42927504	48 V= 3 x 3 W	White	4000K	RG2	1,6
42927508	48 V= 3 x 3 W	Black	3000K	RG2	1,6
42927516	48 V= 3 x 3 W	Black	4000K	RG2	1,6
42184343	48 V= 3 x 3 W	White	3000K	RG2	1,6
42927500	48 V= 3 x 3 W	White	4000K	RG2	1,6
42927481	48 V= 3 W	Black	3000K	RG2	1,6
42927485	48 V= 3 W	Black	4000K	RG2	1,6
42184339	48 V= 3 W	White	3000K	RG2	1,6
42927469	48 V= 3 W	White	4000K	RG2	1,6
42927477	48 V= 3 W	Black	3000K	RG2	1,6
42927489	48 V= 3 W	Black	4000K	RG2	1,6
42927467	48 V= 3 W	White	3000K	RG2	1,6
42927473	48 V= 3 W	White	4000K	RG2	1,6

Additional information:

This certificate replaces the certificate no. ENEC-03374 issued on 2021-03-29

The original report was modified to include the following changes/additions:

- Update of components list
- Update of ratings
- Deletion of some model variants
- Update of photos
- Update of manufacturer's instructions

Certification Body

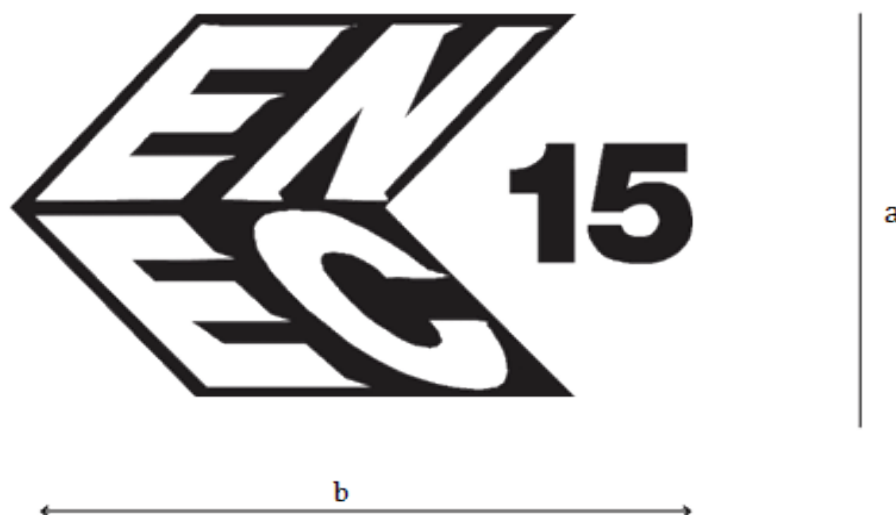
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Annex 1 to License No.

ENEC-03374-M1

Annex of the form of the Mark



15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio $b/a=1,7$ is kept.

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