



Ref. Certif. No.

AT 4965

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Fixed luminaires for ceiling mounting with electrical supply track systems

Name and address of the applicant

Zumtobel Lighting GmbH
Grevenmarschstr. 74-78,
32657 Lemgo, Germany

Name and address of the manufacturer

Zumtobel Lighting GmbH
Grevenmarschstr. 74-78,
32657 Lemgo, Germany

Name and address of the factory

Zumtobel Lighting GmbH
Grevenmarschstr. 74-78,
32657 Lemgo, Germany

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

AC 220-240 V, 50/60 Hz; Cl.II; IP20;
LED 27/29/35/41/43 W

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

Series V2 S ..., V2 M ..., V2 L ..., V2-P M ..., see page 2.

Additional information (if necessary may also be reported on page 2)

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☒ Additional Information on pages 2 to 3

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2020
IEC 60598-2-1:2020

As shown in the Test Report Ref. No. which forms part of this Certificate

TR 22159-0016-01

This CB Test Certificate is issued by the National Certification Body



Österreichischer Verband für Elektrotechnik

OVE Certification

Kahlenberger Str. 2A, 1190 Wien, Austria

Digitally signed by M. Neugebauer

on behalf of T. Neumayer

Email=m.neugebauer@ove.at

M. Neugebauer
Signature: Dipl.-Ing. T. Neumayer



Date: 2023-06-30

Typecode:

V2

Colour decorative front ring

WH white

BK black

Colour of housing

WH white

BK black

Optics

SP Spot reflector

MSP Midum reflector

FL Flood reflector

WFL Wide Flood reflector

VFL Very Wide Flood reflector

VOPT reflector + vertical optic lens

Cable (only for pendant version)

CWH cable white

CBK cable black

Adaptor

3VVC 3phase universal adapter (VS)

TEC Tecton Grand Profile adapter (ZL)

3GV 3phase universal adapter (Nordic)

Type of controlgear / dimmable

SWI switchable

BC Bluetooth Casambi

Colour temperature / Photometric code

830 3000K, CRI > 80

840 4000K, CRI > 80

927 2700K, CRI > 90

930 3000K, CRI > 90

935 3500K, CRI > 90

940 4000K, CRI > 90

MEAT 1900K, CRI > 90

FISH 4000K, CRI > 97

BKY 2500K, CRI > 97

DELIC 2700K, CRI > 97

FRUIT 3000K, CRI > 97

CHEES 2500K, CRI > 97

FASH 3000K, CRI > 90

WHEX 3500K, CRI > 90

Nominal luminous flux
Size

S Small

M Medium

L Large

Mounting (only for pendant version)

-P pendant

none spot

Luminaire series

V2 VIVO II

Additional information (if necessary)

Date: 2023-06-30

Digitally signed by M. Neugebauer
on behalf of T. Neumayer
Email=m.neugebauer@ove.at
Signature: Dipl.-Ing. T. Neumayer

Typelist:

	Type	Rated power [W]	Current setting [mA]	LED-module	Track adaptor
	V2 M xxxx-yzz SWI 3GV ...	43	1050	CLU03J-1208C9	3GV
	V2 M 3600-FASH SWI 3GV ...	43	1050	SLM 1208 G7	3GV
	V2 M 3600-WHEX SWI 3GV ...	43	1050	SLM 1208 G7	3GV
	V2 M xxxx-bbbb SWI 3GV ...	43	1050	CLU03J-1208C9	3GV
	V2-P M xxxx-yzz SWI 3VVC kkk ...	43	1050	CLU03J-1208C9	3VVC
	V2 S xxxx-yzz SWI 3VVC ...	29	700	CLU02J-1204C9	3VVC
	V2 M xxxx-yzz SWI 3VVC ...	43	1050	CLU03J-1208C9	3VVC
	V2 M 3600-FASH SWI 3VVC ...	43	1050	SLM 1208 G7	3VVC
	V2 M 3600-WHEX SWI 3VVC ...	43	1050	SLM 1208 G7	3VVC
	V2 M xxxx-bbbb SWI 3VVC ...	43	1050	CLU03J-1208C9	3VVC
	V2 L xxxx-yzz SWI 3VVC ...	41	1050	CLU04J-1212C9	3VVC
	V2 L xxxx-yzz SWI 3VVC ...	43	1050	CLU03J-1208C9	3VVC
	V2 S 2700-830 BC 3VVC ...	29	700	CLU02J-1204C9	3VVC
	V2 S 2700-840 BC 3VVC ...	29	700	CLU02J-1204C9	3VVC
	V2-P M xxxx-yzz SWI TEC kkk ...	27	700	CLU03J-1208C9	TEC
	V2 M xxxx-yzz SWI TEC ...	27	700	CLU03J-1208C9	TEC
	V2 M 2600-FASH SWI TEC ...	27	700	SLM 1208 G7	TEC
	V2 M 2600-WHEX SWI TEC ...	27	700	SLM 1208 G7	TEC
	V2 M xxxx-bbbb SWI TEC ...	27	700	CLU03J-1208C9	TEC
	V2 M xxxx-yzz SWI TEC ...	35	950	CLU03J-1208C9	TEC
	V2 M 2900-FASH SWI TEC ...	35	950	SLM 1208 G7	TEC
	V2 M 2900-WHEX SWI TEC ...	35	950	SLM 1208 G7	TEC
	V2 M xxxx-bbbb SWI TEC ...	35	950	CLU03J-1208C9	TEC

V2 VIVO II (spot versions)

V2-P VIVO II Pendant version

S, M, L Size

xxxx Nominal luminous flux

yzz Photometric code (y= code for CRI, zz= code for CCT)

bbbb alternative codes for special use (DELIC, BKY, FRUIT, FISH, MEAT, CHEES)

kkk Cable type (for pendant version only)

Additional information (if necessary)

Date: 2023-06-30

Digitally signed by M. Neugebauer
on behalf of T. Neumayer
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Signature: Dipl.-Ing. T. Neumayer