

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

CB TEST CERTIFICATE

Product

Recessed Luminaires with limited surface temperatures

Name and address of the applicant

Zumtobel Lighting GmbH
Schweizer Str. 30,
6850 Dornbirn, Austria

Name and address of the manufacturer

Zumtobel Lighting GmbH
Schweizer Str. 30,
6850 Dornbirn, Austria

Name and address of the factory

Zumtobel Lighting GmbH
Schweizer Str. 30,
6850 Dornbirn, Austria

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

☒ Additional Information on page 2

Ratings and principal characteristics

220-240 V; 0/50/60 Hz; C.I.I; IP66,
D-Marking

Trademark / Brand (if any)

 **ZUMTOBEL**

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

Series CR2...,
see type code on page 3

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

Also available as centrally supplied maintained emergency luminaire (classification Z 1) according to IEC 60598-2-22:2014 + AMD1:2017, see test report TR-251-0137-02 (optional).

☒ Additional Information on pages 2 to 3

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

IEC 60598-1:2014 IEC 60598-2-2:2011
IEC 60598-1:2014/AMD1:2017 IEC 60598-2-24:2013

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

TR-251-0137-01, TR-251-0137-04

This CB Test Certificate is issued by the National Certification Body

Additional factory:

ZG Lighting SRB doo
Ulica Cumtobel br. 1
18000 Nis, Serbia, Republic of

Additional information (if necessary)


Digitally signed by T. Neumayer
Email=t.neumayer@ove.at
Signature: Dipl.-Ing. T. Neumayer

Date: 2021-10-19

Typecode:
CR2.. .. -... ..
Colour of luminaire

BK.....Black
WH.....White
SR.....Silver / Grey

Option connection

None
QC3Quick connect 3 poles
QC5Quick connect 5 poles

Type of ballast

EVGnot dimmable
LDOonly DALI dimmable
MWSMicro wave sensor + EVG
MWCFMicro wave sensor + LDO
MWBMMicro wave sensor + BM
LDSMicro wave sensor + DALI-V2
BMWireless Modul only BMLink
BMSWireless Modul + Sensor

Type of optics

WB.....Wide beam
VWBVery Wide Beam
NB.....Narrow beam
AB.....Asymetric Beam
WBCGLouver Wide Beam
NBCGLouver Narrow Beam

Material of optics

PC.....Polycarbonate
PMPolymethylmethacrylat
CHPolyamid

Luminous colour

830, 840, 850, 865

Lumen output

10k – 35k

Version

M.....Medium
L.....Large

Mounting

None
FIFood version

Luminaire series

CR2
CR2PL

Additional information (if necessary)

Date: 2021-10-19

T. Neumayer
Digitally signed by T. Neumayer
Email: t.neumayer@ove.at
Signature: Dipl.-Ing. T. Neumayer