



Ref. Certif. No.

SE-114287IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Recessed luminaire with LED

Name and address of the applicant

LED Linear GmbH
Dr. -Alfred-Herrhausen-Allee 20
47228 Duisburg Germany

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Ame as applicant

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

☐ Additional Information on page 2

Ratings and principal characteristics

220-240VAC, Ta: 5°C to max.45°C, IP40, Class I, Max.
50W/m, Max. 120W, it can be interconnected with max.
700W in total

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

MARS R*** * ** * * *

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

☒ Additional Information on page 2

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

IEC 60598-1:2020
IEC 60598-2-2:2023

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

2251723KAU-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 04 July, 2024

Signature: Quan Li

Additional information

Description of model MARS R*** * *** ***** *.

The first “*” means position of driver, it can be I, E;

The second “*” means type of luminaire, it can be S, B, M, E;

The third “*” means profile dimension, it can be 24, 42, 62;

The fourth “*” means optic, it can be 15, 25, 40, 65, OL, OC, WN, WW;

The fifth “*” means power level, it can be 5 to 42;

The sixth “*” means led type, it can be W, IQW, RGBW;

The seventh “*” means color temperature, it can be 820 to 3050;

The eighth “*” means housing color, it can be one letter;

The ninth “*” means antiglare color, it can be X or one letter;

The tenth “*” means type of driver, it can be I, N, E, C, X;

The eleventh “*” means type of control, it can be C, D, E, F, X;

The twelfth “*” means length, it can be 264 to 4020

Date: 04 July, 2024

Signature:

