

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

## CB TEST CERTIFICATE

## Product

LED fixed luminaires

## Name and address of the applicant

Guangdong Mason Technologies Co., Ltd.  
No.2, Industrial West #1 Road, Songshan Lake High-tech Industrial  
Development Zone, 523808 Dongguan Guangdong, China

## Name and address of the manufacturer

Guangdong Mason Technologies Co., Ltd.  
No.2, Industrial West #1 Road, Songshan Lake High-tech Industrial  
Development Zone, 523808 Dongguan Guangdong, China

## Name and address of the factory

Guangdong Mason Technologies Co., Ltd.  
No.2, Industrial West #1 Road, Songshan Lake High-tech Industrial  
Development Zone, 523808 Dongguan Guangdong, China*When more than one factory* Additional information on page 2

## Ratings and principal characteristics

**Product data**Ratings: 220-240 V 50/60 Hz or 176-280 Vdc, 10-78 W, class I, ta: 50 °C,  
non-user replaceable LEDs, maximum interconnect current: 16 A,  
IP54 for MS-LL series, IP40 for MS-LA series

## Trademark / Brand (if any)



## Customer's Testing Facility (CTF) Stage used

## Model / Type Ref.

MS-AABBCCDDDD-\*\*\*\*\*

## Additional information

 Additional information on page 3

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

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

**National differences:**  
EU Group Differences**Comments:**

This CB test certificate replaces CB test certificate NL-122898.

Dated on 2026-01-07 due to typo.

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2026-01-13

Signature: Kreny Lin



Ref. Certif. No.

NL-122898/A1

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

4945775.50

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Netherlands



Date: 2026-01-13

Signature: Kreny Lin

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

Model/Type reference:  
MS-AABBCCDDDD-\*\*\*\*\*

Note:  
“AA” can be “LL” or “LA”, “LL” means Lichtline Lumora, “LA” means Lichtline ApexGlare;  
“BB” can be 07, 10, 12, 15, 18, 20 or 24, which means length, 07=700 mm, 10=1000 mm, 12=1200 mm, 15=1500 mm, 18=1800 mm, 20=2000 mm, 24=2400 mm;  
“CC” can be 10-78, which means wattage, for example: 10=10 W, 11=11 W, 12 = 12 W, 78=78 W;  
“DDDD” means CCT from 1800 K to 6500 K, for example: 18=1800 K, 20=2000 K, 27=2700 K, 65=6500 K, 4065=4000-6500 K;  
“\*\*\*\*\*” means function code, “L” means phase line, “G” means adjust power, “S” means adjust CCT, “D” means DALI, “2” means 2836 LED, “3” means 3030 LED

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