



Ref. Certif. No.

SE-119874

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

CB TEST CERTIFICATE

Product

Stage luminaires

Name and address of the applicant

Harman Professional, Inc.
8500 Balboa Boulevard, Northridge,
California, 91325, USA

Name and address of the manufacturer

Same as applicant

Name and address of the factory

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

Harman Professional Kft
Üszögi kiserdő utca 1/C.
7630 Pécs, Hungary

☐ Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark / Brand (if any)

Martin

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

See page 2

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 60598-2-17:2017

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

260527118GZU-001

This CB Test Certificate is issued by the National Certification Body

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

Date: 07 July, 2026

intertek

Signature:

Anneli Averland Johansson

Ratings and principal characteristics

200-240V~; 50/60Hz; 1450W; Class I; IP20; ta 40oC;
Non-user replaceable LED;
Min. 4,75m distance to the illuminated surface.
Min. 0,2m distance from the fixture head to combustible material.
Suitable for direct mounting on normally flammable surface.

Model / Type Ref.

MAC ULTRA PERFORMANCE;
MAC ULTRA PERFORMANCE WHITE;
MAC ULTRA WASH;
MAC ULTRA WASH WHITE

Additional information

1. Stability test according to IEC 60598-2-4:2017;
2. The requirements for LED module had been considered according to IEC 62031: 2018;
3. Additional requirements of IEC 61347-2-13:2014+A1:2016 used in conjunction with IEC 61347-1: 2015+A1:2017 used for LED control gear;
4. Additional requirements of IEC 61347-2-11:2001+A1:2017 used in conjunction with IEC 61347-1:2015 + A1:2017 used for control circuits

This certificate replaces previous CB certificate SE-103946M1, dated 08 September, 2022. A new certificate will be issued due to updated standards.

Date: 07 July, 2026

Signature:

