Ref. Certif. No.

SE-114181

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

CB TEST CERTIFICATE

Product	Stage Luminaries
Name and address of the applicant	Harman Professional, Inc. 8500 Balboa Blvd CA 91329 Northridge UNITED STATES OF AMERICA
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	-
Model / Type Ref.	MAC Viper XIP in Cardb, MAC Viper XIP in SIP, MAC Viper XIP White in Cardb
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	240202017GZU-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: 25 June, 2024

intertek

Signature:

Anneli Averland Johansson

Ratings and principal characteristics

100-240 Vac, 50/60 Hz; 11,0-4,6 A; Max. 1040 W; IP54; Class I;
ta 40 °C; Non-user replaceable LEDs;
Min. 3,25 m distance to the illuminated surface;
Min. 0,2 m distance from the fixture head to combustible material;
Max. temperature of the external surface: 80 °C;
Loop-in: AC 200~240 V: 3 units;
Suitable for direct mounting on normally flammable surface

Additional information

The product also has been checked according to:
IEC 62031: 2018;
IEC 61347-2-11: 2001 + A1: 2017;
IEC 61347-1: 2015 + A1:2017;
IEC 61347-2-13: 2014 + A1: 2016;
IEC 60598-2-4:2017;

Date: 25 June, 2024

Signature: