



Ref. Certif. No.

SG ITS-33830

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

CB TEST CERTIFICATE

Product

LED Luminaire

Name and address of the applicant

ICEPIPE Corporation
#1312 Byucksan 6-cha, Gasan Digital 1-ro 219, Geumcheon-gu, Seoul,
08501, Republic of Korea

Name and address of the manufacturer

ICEPIPE Corporation
#1312 Byucksan 6-cha, Gasan Digital 1-ro 219, Geumcheon-gu, Seoul,
08501, Republic of Korea

Name and address of the factory

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

ICEPIPE Corporation
#1312 Byucksan 6-cha, Gasan Digital 1-ro 219, Geumcheon-gu, Seoul,
08501, Republic of Korea

Ratings and principal characteristics

100-240V~, 50/60Hz, 200 W, IP66, Class I

Trademark (if any)

ICEPIPE

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

HB2510-200S****

The first "**": Color temperature of LED PKG (-57K, -50K, -40K, -30K, -27K)
(-57K=5700K, -50K=5000K, -40K=4000K, -30K=3000K, -27K=2700K)

The second "**": Lens type ((blank : Standard), -DP1, -DD1, -DPD)

The third "**": Beam angle of Lens ((blank : A80), -A35, -A50, -A110)

The fourth "**": Use of Bracket ((blank : No Bracket), -BKT)

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

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

IEC 60598-2-5:2015
IEC 60598-1:2020
IEC 62031:2018
IEC 62471:2006

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

230900097SEL-001, 230900097SEL-002, 230900097SEL-003

This CB Test Certificate is issued by the National Certification Body

Intertek Testing Services (Singapore) Pte Ltd
5, Pereira Road, #06-01
Asiawide Industrial Building
Singapore 368025

intertek

Date: 21 November 2023

Signature:

Ong Keng Chuan