



Ref. Certif. No.

**US-BACL-00418**

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

**CB TEST CERTIFICATE**

Product

LED ROAD LIGHT

Name and address of the applicant

LITE TECH INDUSTRIES L.L.C  
Ras Al Khor Industrial area # 2, Al Aweer, Street# 13B,  
P.O.Box : 60305-Dubai- UAE

Name and address of the manufacturer

Same as above

Name and address of the factory

Same as above

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

☐ Additional Information on page 2

Ratings and principal characteristics

220-240V~, 50/60Hz, Class I, ta:50°C, IP66

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

48-STREETSTAR-xxxxyyy-wzz

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 60598-2-3:2002, IEC 60598-2-3:2002/AMD1:2011  
used in conjunction with IEC 60598-1:2020  
See Test Report for Information about National Differences

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

R2312261

This CB Test Certificate is issued by the National Certification Body



Bay Area Compliance Laboratories, Corp  
1274 Anvilwood Avenue  
Sunnyvale, California, 94089, USA

Date: 2024-04-12

Signature:

Jeanne Han



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Model Information –

(-“xxx” can be LTS,LTP,LTO or FFF,indicating different LED chips(LTS-lite tech module SAMSUNG chip, LTP-lite tech module LUMILED chip, LTO-lite tech module OSRAM chip,FFF-Philips fortimo FastFlex chip;

-“yyy” can be 050,100,150,200,240 indicating wattage(050 for 50W,100 for 100W,150 for 150W,200 for 200W,240 for 240W;

-“w” can be 7,8 or 9, indicating CRI(7=70,8=80,9=90);

-“zz” can be 30,40,57 or 65, indicating CCT(30=3000K,40=4000K,57=5700K,65=6500K))

**Additional information (if necessary)**

**Date:** 2024-04-12

**Signature:**

  
Jeanne Han