



Attestation of Compliance

Attestation No. : LCSB080122070E

Applicant : SUZHOU YAOQIAN INTELLIGENT TECHNOLOGY CO., LTD.

Address : RM1-612,NO.225 SUHONG ZHONGLU CNSIP,SUZHOU,JIANGSU

Trade Mark : YQIT

Product : LED Flood Light

Model(s) : See Model list

Tested according to : EN IEC 55015:2019+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021
EN 61547:2009

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/30/EU, Referred to as the Electromagnetic Compatibility. It confirms that the listed product complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd.for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product.Other relevant Directives have to be observed.



Manager

Date of issue: August 18, 2022

Shenzhen LCS Compliance Testing Laboratory Ltd.
Room 101, 201, Building A and Room 301, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District,
Shenzhen, Guangdong, China
Tel: (86)755-82591330 Fax: (86)755-82591332
Http://www.LCS-cert.com Email: webmaster@LCS-cert.com





ANNEX I:

Reference No. : LCSB080122070E

Model(s) :

Model	Rating	LED driver	Size	Series
YQCK201803-250W	AC100-240V,50/60Hz,250W	CYX-240-48P	350*395*75 mm	1
YQCK201803-200W	AC100-240V,50/60Hz,200W	CYX-200-48P / CYX-200-48PB	350*315*75 mm	
YQCK201803-150W	AC100-240V,50/60Hz,150W	CYX-150-48P / CYX-150-48PB	350*240*75 mm	
YQCK201803-100W	AC100-240V,50/60Hz,100W	CYX-100-48P / CYX-100-48PB	350*155*75 mm	
YQCK201803-50W	AC100-240V,50/60Hz,50W	CYX-75-48P / CYX-75-48PB	350*75*75 mm	
(1)All models have same appearance and construction, but different size, power and LED driver.				
(2)Per requirement from applicant, this report only include the assessments according the standards mentioned in page 2, conformity against other applicable standards should ref to relevant				

