

TOPJET OPTOELECTRONIC CO., LTD

Date : 30.04.2020

Our ref. : LC ZC10

Your ref.:

No.13, PingDong 4th Rd Nanping S&T
Industrial Park, Zhuhai
519060 Guangdong
P.R. China

Ref : AE Certificate of Conformity EMC

Type of Equipment : LED Downlight

Model Designation : See Certificate

Certificate No. : AE 50460179 0001

Report No. : 50347534 001

Dear Ladies and Gentlemen,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body

Guoping Zheng

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E
of Conformity
EC Council Directive 2014/30/EU
Electromagnetic Compatibility

Registration No.: AE 50460179 0001

Report No.: 50347534 001

Holder: TOPJET OPTOELECTRONIC CO., LTD
No.13, PingDong 4th Rd Nanping S&T
Industrial Park, Zhuhai
519060 Guangdong
P.R. China

Product: Fixed Luminaire
(LED Downlight)

Identification: RC-3-6W RC-5-12W RC-7-18W RC-8-20W RC-8-24W
SC-3-6W SC-5-12W SC-7-18W SC-7-20W SC-7-24W
RCN-3-6W RCN-5-12W RCN-7-18W RCN-8-20W RCN-8-24W
(TOPJET)
See more type designations in attachments 1.1-1.2
Serial No.: n.a.
Remark: Refer to test report 50347534 001 for details.

Tested acc. to: EN 55015:2013+A1
EN 61547:2009
EN 61000-3-2:2014
EN 61000-3-3:2013+A1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Date 30.04.2020



Certification Body

Guoping Zheng

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

1.1

Attachment to
Registration No.: AE 50460179 0001
Report No.: 50347534 001

Manufacturer: **TOPJET OPTOELECTRONIC CO., LTD**
No.13,PingDong 4th Rd Nanping S&T
Industrial Park,Zhuhai
519060 Guangdong
P.R. China

Scope:

SCN-3-6W	SCN-5-12W	SCN-7-18W	SCN-7-20W
SCN-7-24W	RP-3-6W	RP-5-12W	RP-7-18W
RP-8-20W	RP-8-24W	SP-3-6W	SP-5-12W
SP-7-18W	SP-7-20W	SP-7-24W	RC-3-6W CCT
RC-5-12W CCT	RC-7-18W CCT	RC-8-20W CCT	RC-8-24W CCT
SC-3-6W CCT	SC-5-12W CCT	SC-7-18W CCT	SC-7-20W CCT
SC-7-24W CCT	RCN-3-6W CCT	RCN-5-12W CCT	RCN-7-18W CCT
RCN-8-20W CCT	RCN-8-24W CCT	SCN-3-6W CCT	SCN-5-12W CCT
SCN-7-18W CCT	SCN-7-20W CCT	SCN-7-24W CCT	RP-3-6W CCT
RP-5-12W CCT	RP-7-18W CCT	RP-8-20W CCT	RP-8-24W CCT
SP-3-6W CCT	SP-5-12W CCT	SP-7-18W CCT	SP-7-20W CCT
SP-7-24W CCT	33366 (EGLO)	33367 (EGLO)	33368 (EGLO)
203818 (EGLO)	203819 (EGLO)	203821 (EGLO)	203822 (EGLO)
203823 (EGLO)	203824 (EGLO)	PCB 170-12W	PCB 220-18W
PCB 330-24W	PCB 170-12W CCT	PCB 220-18W CCT	
PCB 330-24W CCT	PCB 170-12W CCT+DIM	RC-3-6W CCT+DIM	
RC-3-7.5W CCT+DIM	RC-5-12W CCT+DIM	SC-3-6W CCT+DIM	
SC-5-12W CCT+DIM	RCN-3-6W CCT+DIM	RCN-3-7.5W CCT+DIM	
RCN-5-12W CCT+DIM	SCN-3-6W CCT+DIM	SCN-5-12W CCT+DIM	
(TOPJET)			

See more type designations in attachment 1.2

Date: 2020-04-30

Certification Body



Guoping Zheng

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AE 50460179 0001
Report No.: 50347534 001

Manufacturer: **TOPJET OPTOELECTRONIC CO., LTD**
No.13,PingDong 4th Rd Nanping S&T
Industrial Park,Zhuhai
519060 Guangdong
P.R. China

Scope:

RP-3-6W CCT+DIM	RP-3-7.5W CCT+DIM	RP-5-12W CCT+DIM
SP-3-6W CCT+DIM	SP-5-12W CCT+DIM	RC-7-18W CCT+DIM
RC-8-20W CCT+DIM	RC-8-24W CCT+DIM	SC-7-18W CCT+DIM
SC-7-20W CCT+DIM	SC-7-24W CCT+DIM	RCN-7-18W CCT+DIM
RCN-8-20W CCT+DIM	RCN-8-24W CCT+DIM	SCN-7-18W CCT+DIM
SCN-7-20W CCT+DIM	SCN-7-24W CCT+DIM	RP-7-18W CCT+DIM
RP-8-20W CCT+DIM	RP-8-24W CCT+DIM	SP-7-18W CCT+DIM
SP-7-20W CCT+DIM	SP-7-24W CCT+DIM	RC-5-12W Sensor
RC-7-18W Sensor	RC-8-24W Sensor	RCN-5-12W Sensor
RCN-7-18W Sensor	RCN-8-24W Sensor	RP-5-12W Sensor
RP-7-18W Sensor	RP-8-24W Sensor	PCB9 170-12W CCT
PCB9 220-18W CCT	PCB9 330-24W CCT	PCB9 330-30W CCT
PCB9 330-30W	PCB 220-18W CCT+PC	PCB 330-30W CCT+PC
PCB 220-18W CCT+DIM	PCB 330-24W CCT+DIM	
PCB9 330-30W CCT+DIM	RC-5-12W CCT+Sensor	
RC-7-18W CCT+Sensor	RC-8-24W CCT+Sensor	
RCN-5-12W CCT+Sensor	RCN-7-18W CCT+Sensor	
RCN-8-24W CCT+Sensor	RP-5-12W CCT+Sensor	
RP-7-18W CCT+Sensor	RP-8-24W CCT+Sensor	
(TOPJET)		

Date: 2020-04-30



Certification Body

Guoping Zheng