

# CERTIFICATE



## CERTIFICATE Of Conformity Low Voltage Directive 2014/35/EU

Registration No.: **ATSZALS180312006**

Report No.: **SZALS180312006-01**  
Page 1 of 2

**Applicant** : **Fuzhou AOK LED Light Company Limited**  
Floor 3 Building 23, No. 152 GUANPU RD Cangshan District  
Fuzhou, FUJIAN 350008 CHINA

**Product** : **parking lights**

**Identification** : **Model No.** : **See attachment on page 2**

**Trade Mark** :   
Quality, Honesty, Service and Innovation

**Rating** : **AC100-240V, 50/60Hz,**  
**Other details see attachment on page2**

**Test Standards** : **EN 60598-1:2015**  
**EN 60598-2-3:2003+A1:2011**  
**EN 62471:2008**  
**EN 62493:2015**

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. The certificate does not imply assessment of the series-production of the product. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity specified in Article 15 and Annex IV of the Directive.



Certified by



Jeff Zhu

Manager

Mar. 20, 2018

Dates



The CE Marking may only be used if all relevant and effective EU Directives are complied with



**Shenzhen Anbotek Compliance Laboratory Limited**

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**Attachment:**

Model No.	Input voltage(V)	Input power (W)
AOK-75WoT-NV-XX-XX-XXXX-P	AC100-240V, 50/60Hz	75W
AOK-115WoT-NV-XX-X X-XXXX-P	AC100-240V, 50/60Hz	115W
AOK-145WoT-NV-XX-X X-XXXX-P	AC100-240V, 50/60Hz	145W
AOK-180WoT-NV-XX-X X-XXXX-P	AC100-240V, 50/60Hz	180W
AOK-200WoT-NV-XX-X X-XXXX-P	AC100-240V, 50/60Hz	200W
AOK-230WoT-NV-XX-X X-XXXX-P	AC100-240V, 50/60Hz	230W

"NV" NV, Represents input voltage, NV = 100-240VAC  
"XX" 1<sup>st</sup> for the brand of LED;  
"XX" 2<sup>nd</sup> can be "00" for without sensor or "SN" for with sensor function;  
"XXXX" can be any letters or digits for temperature colors;  
"BN" can be any letters for beam angles.  
"P" means installation way



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