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Dongguan Anci Electronic Technology Co., Ltd.

Add.: 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake
Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.
Tel: 86 -769 -8507 5888 Fax: 86 -769 -8507 5898 Web: www.anci.com

CERTIFICATE OF CONFORMITY

Certificate No.: 20AE09278E 001

This Certification of Compliance is hereby issued to the product designated below

Report No. : EA2009278E 01001

Applicant : Guangdong Jishengke Industrial Co., Ltd.

Address : 4/F,Unit1,No.2,Yuanshanzai Road,XinAn District,ChangAn
Town,Dongguan,Guangdong,China.

Manufacturer : Guangdong Jishengke Industrial Co., Ltd.

Address : 4/F,Unit1,No.2,Yuanshanzai Road,XinAn District,ChangAn
Town,Dongguan,Guangdong,China.

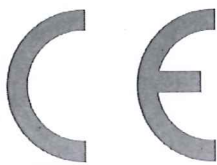
Description of Product : LED Therapy Lamp / LED Daylight Lamp

Model No. : JSK-18, JSK-20, JSK-22, JSK-30, JSK-40, JSK-60, JSK-70,
JSK-80

Input Rating : 100-240V~, 50/60Hz

Test Standards : EN IEC 55015:2019
EN 61547:2009
EN 61000-3-2:2014
EN 61000-3-3:2013+A1:2019

This certificate of conformity is based on evaluation of a sample of the above mentioned product. Technical report and documentation are at the license Holder's disposal. This is to certify that the tested sample is in conformity with the Council Directive 2014/30/EU, referred to as the EMC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.



Test Laboratory

Alan He
EMC Manager

Date of Issue: October 23, 2020

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.



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Model No.	The whole luminaire Input Power(W)	Class III luminaire input	Class III luminaire Power(W)	Driver	Control PCB	Size(mm) L×W×T	LED/CCT	Difference
JSK-30	7	5VDC 1.15A	5.7	AED10C-0502000 VLUU0	JSK-J30-JZ-V04	240×146×17	4014; 3000K/6500K	Function: Time; Intensity; CCT
JSK-22	11	5VDC 1.68A	8.4		JSK-22	160×40×10	4014; 3000K/6500K	Function: Time; Intensity; CCT
JSK-40	13	20VDC 0.51A	12	AED18-2000900V WUW0	JSK-GLD-5mm	190×160×11	4014; 3000K/6500K	Function: Time; Intensity; CCT
JSK-60	13	20VDC 0.6A	12			275×195×8.3	4014; 3000K/6500K	Function: Time; Intensity; CCT
JSK-80	13	20VDC 0.6A	12		JSK-18	276×162×11	2835; 6500K	Function: Intensity;
JSK-18	15	20VDC 0.7A	14				4014; 3000K/6500K	
JSK-19	15	20VDC 0.7A	14		JSK-GL0-20	249×178×10	4014; 3000K/6500K	Function: Time; Intensity; CCT
JSK-20	15	20VDC 0.7A	14					