

Reference No. : WTF20F08057924R1L  
Applicant : Dynaluxx Lighting Technology Co., Ltd.  
Address : Hongyang Industrial Park, Baigang Village,  
Xiaojinkou Town, Huicheng district, Huizhou,  
Guangdong China 516023  
Manufacturer : Dynaluxx Lighting Technology Co., Ltd.  
Address : Hongyang Industrial Park, Baigang Village,  
Xiaojinkou Town, Huicheng district, Huizhou,  
Guangdong China 516023  
Product : LED Ceiling Light  
Model No. : See attachment model list  
Technical data : See attachment model list

**Test Standards:**

EN 60598-1:2015+A1:2018

EN 60598-2-1:1989

EN 62493:2015

The above product has been tested by us with the listed standards and found in compliance with the European Directive LVD 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

**Luminaires****Part 1: General requirements and tests****Part 2-1: Particular requirements for fixed general purpose luminaires****Assessment Of Lighting Equipment Related To Human Exposure To Electromagnetic Fields**

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking as shown below can be affixed on the equipment under the sole responsibility of the manufacturer.



Manager: **Jerry Mu**  
Date: Feb. 25, 2022

The statement is based on a single evaluation of the sample of above mentioned product. It does not imply an assessment of the whole production.

**Waltek Testing Group (Foshan) Co., Ltd.**Hotline: 400-840-2288 E-mail: [info@waltek.com.cn](mailto:info@waltek.com.cn)[Http://www.waltek.com.cn](http://www.waltek.com.cn)



# Attachment

## Model list

Reference No.: WTF20F08057924R1L

Model	Input voltage (Vac)	Input frequency (Hz)	Rated Power(W)	Protection against electric shock	IP Classification
A320 10W 000	220-240	50/60	10W	Class II	IP 54
A320 10W DIM	220-240	50/60	10W	Class II	IP 54
A320 10W STM	220-240	50/60	10W	Class II	IP 54
A320 10W BTSTM	220-240	50/60	10W	Class II	IP 54
A320 18W 000	220-240	50/60	18W	Class II	IP 54
A320 18W DIM	220-240	50/60	18W	Class II	IP 54
A320 18W STM	220-240	50/60	18W	Class II	IP 54
A320 18W BTSTM	220-240	50/60	18W	Class II	IP 54
A320 22W 000	220-240	50/60	22W	Class II	IP 54
A320 22W DIM	220-240	50/60	22W	Class II	IP 54
A320 22W STM	220-240	50/60	22W	Class II	IP 54
A320 22W BTSTM	220-240	50/60	22W	Class II	IP 54
A320 28W 000	220-240	50/60	28W	Class II	IP 54
A320 28W DIM	220-240	50/60	28W	Class II	IP 54
A320 28W STM	220-240	50/60	28W	Class II	IP 54
A320 28W BTSTM	220-240	50/60	28W	Class II	IP 54
A400 22W 000	220-240	50/60	22W	Class II	IP 54
A400 22W DIM	220-240	50/60	22W	Class II	IP 54
A400 22W STM	220-240	50/60	22W	Class II	IP 54
A400 22W BTSTM	220-240	50/60	22W	Class II	IP 54
A400 28W 000	220-240	50/60	28W	Class II	IP 54



Reference No.: WTF20F08057924R1L

Model	Input voltage (Vac)	Input frequency (Hz)	Rated Power(W)	Protection against electric shock	IP Classification
A400 28W DIM	220-240	50/60	28W	Class II	IP 54
A400 28W STM	220-240	50/60	28W	Class II	IP 54
A400 28W BTSTM	220-240	50/60	28W	Class II	IP 54
A400 28 000 CCT	220-240	50/60	28W	Class II	IP 54
A400 22 000 CCT	220-240	50/60	22W	Class II	IP 54
A400 32 PIR CCT	220-240	50/60	32W	Class II	IP 54
A400 28 PIR CCT	220-240	50/60	28W	Class II	IP 54
A400 22 PIR CCT	220-240	50/60	22W	Class II	IP 54

===== End of Attachment =====

**WALTEK**

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