



# 中国国家强制性产品认证证书

证书编号: 2016011002858024

### 认证委托人名称及地址

锐高照明电子(上海)有限公司  
中国(上海)自由贸易试验区富特北路215号第二层F12部位

### 生产者名称及地址

锐高照明电子(上海)有限公司  
中国(上海)自由贸易试验区富特北路215号第二层F12部位

### 生产企业名称及地址

Tridonic GmbH & Co KG  
Farbergasse 15, A-6851 Dornbirn, 奥地利

### 产品名称和系列、型号、规格

LED 模块用直流或交流电子控制装置(独立式, 恒流模式, 控制端口调光, 安全特低电压, II类, IP20, 适宜直接安装在普通可燃材料表面, 定温热保护: 110°C, EL)  
LCA 10W 150-400mA one4all SC PRE 输出: Max.60VDC 150mA-400mA 10W ta65°C tc:80°C;  
LCA 17W 250-700mA one4all SC PRE 输出: Max.60VDC 250mA-700mA 17W, 250-350mA ta55°C tc:80°C, >350-700mA ta60°C tc:75°C; 输入: 220-240V 0/50/60Hz

### 产品标准和技术要求

GB 17625.1-2022; GB/T 17743-2021; GB/T 19510.1-2023; GB/T 19510.213-2023

上述产品符合《强制性产品认证实施规则 照明电器》(CNCA-C10-01:2014)的要求, 特发此证。

发证日期: 2026年03月03日 有效期至: 2031年03月02日

本证书为变更证书, 证书首次颁发日期: 2016年04月17日  
证书信息和有效性可扫描下方二维码或登录发证机构网站查验,  
也可在认监委网站(www.cnca.gov.cn)查询。

经中国合格评定国家认可委员会认可 CNAS C001-P



签发:

谢肇煦



中国质量认证中心  
CHINA QUALITY CERTIFICATION CENTRE



中国质量认证中心有限公司



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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cannot be used in isolation

**CERTIFICATE NO.:** 2016011002858024

### NAME AND ADDRESS OF THE APPLICANT

Tridonic (Shanghai) Co., Ltd.  
F12, 2nd Floor, No.215, North Fute Road, China (Shanghai) Pilot Free Trade Zone, Shanghai City,  
P.R.China

### NAME AND ADDRESS OF THE MANUFACTURER

Tridonic (Shanghai) Co., Ltd.  
F12, 2nd Floor, No.215, North Fute Road, China (Shanghai) Pilot Free Trade Zone, Shanghai City,  
P.R.China

### NAME AND LOCATION OF THE FACTORY

Tridonic GmbH & Co KG  
Farbergasse 15, A-6851 Dornbirn, Austria

### PRODUCT NAME,MODEL AND SPECIFICATION

A.C. or D.C. Supplied Electronic Controlgear For LED Modules (Independent, Constant Current Mode,  
Controlled Port Dimming, SELV, Class II, IP20, Suitable For Direct Mounting On Normally  
Flammable Material Surfaces, Temperature Declared Thermally Protected: 110°C, EL)  
LCA 10W 150-400mA one4all SC PRE Output: Max.60VDC 150mA-400mA 10W ta65°C tc:80°C; LCA 17W 250-700mA  
one4all SC PRE Output: Max.60VDC 250mA-700mA 17W, 250-350mA ta55°C tc:80°C, >350-700mA ta60°C tc:75°C;  
Input: 220-240V 0/50/60Hz

### STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 17625.1-2022;GB/T 17743-2021;GB/T 19510.1-2023;GB/T 19510.213-2023

This is to certify that the above mentioned product(s) complies with the requirements of  
implementation rules for compulsory certification(REFNO. CNCA-C10-01:2014).

**Valid from:** Mar.03,2026

**Valid until:** Mar.02,2031

Date of original issued: Apr.17,2016

The certificate information and validity could be checked by scanning the QR code below or logging in to  
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



SIGNATURE:

谢肇煦



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