



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

**CERTIFICATE NO.:** 2023011002528241

**Valid from:** Sep.14,2023

**Valid until:** Mar.06,2028

**NAME AND REGISTERED  
ADDRESS OF THE APPLICANT**

Shenzhen MOSO Electronics Technology Co., Ltd.  
No.1061, Songbai Road, Xili, Nanshan District, Shenzhen City, Guangdong Province, P.R.China

**NAME AND REGISTERED  
ADDRESS OF THE  
MANUFACTURER**

Shenzhen MOSO Electronics Technology Co., Ltd.  
No.1061, Songbai Road, Xili, Nanshan District, Shenzhen City, Guangdong Province, P.R.China

**NAME AND LOCATION  
OF THE FACTORY**

Huizhou MOSO Energy Technology Co.,Ltd  
Hongda International Industrial City, Luoyang Town, Boluo County, Huizhou City, Guangdong 516100,  
China

**PRODUCT MODEL(S)**

A.C. Supplied Electronic Controlgear For LED Modules (LED Driver , Independent, Constant Current  
Mode, SELV, ta : 55°C , tc:90°C, Class I, IP67, Suitable For Direct Mounting On Normally Flammable  
Material, Thermally Protection mark: 110°C, Controlled Port Dimming For Some Type)  
See Appendix. 100-240V ~ 50/60Hz

**STANDARDS AND  
TECHNICAL REQUIREMENTS**

GB 17625.1-2022;GB/T 17743-2021;GB 19510.1-2009;GB 19510.14-2009

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)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Mar.07,2023

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

The certificate information is available through the QR code below or CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



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page 1 of 2

paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

| 序号 | 产品型号            | 输出参数  | 调光方式  |
|----|-----------------|---|---|
| 1  | X6E-100M0<br>56 | 输出 :28-56Vdc ,Max.80Vdc ,0.285-2.0A<br>( 输入 : 100-176V ~ ) /0.285-2.85A ( 输入 : 176-240V ~ ), 恒流, 电流可调, 配套光源 : Max.70W LED模块 ( 输入 : 100-176V ~ ) /Max.100W LED模块 ( 输入 : 176-240V ~ ) | 调节方式1 : 0 ~ 10Vdc<br>电压信号输入控制调节 ;<br>调节方式2 : 1 ~ 10Vdc<br>电压信号输入控制调节 ;<br>调节方式3 : PWM信号<br>输入调节 ;<br>调节方式4 : 时控调节 |
| 2  | X6E-100V05<br>6 | 输出 : 28-56Vdc , Max.80Vdc , 1.2-2.0A<br>( 输入 : 100-176V ~ ) /1.71-2.85A ( 输入 : 176-240V ~ ), 恒流, 电流可调, 配套光源 : Max.70W LED模块 ( 输入 : 100-176V ~ ) /Max.100W LED模块 ( 输入 : 176-240V ~ ) | 无   |



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page2of 2

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|   |  |                  |  |
|---|--|------------------|--|
|   |  | 入 : 176-240V ~ ) |  |
| 备注 :<br><br>1. 输入 : 100-240V ~ , 50/60Hz , ta:55℃ , tc:90℃ , SELV ,  ,  ,  , I类 , IP67。<br><br>2. 以上型号的实测输入功率均大于25W。 |  |                  |  |



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