



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2022011002505264

Valid from: Oct.25,2022

Valid until: Oct.24,2027

**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 (Independent, Constant Current Mode, SELV,
Non-dimmable/Port Control Dimmable, ta:50/60°C, tc:90°C, Class I, IP67, Suitable For Direct
Mounting On Normally Flammable Material, Suitable For Indoor Use Only , Temperature Declared
Thermally Protected: 110°C)
See Appendix. 100-240V ~ 50/60Hz

**STANDARDS AND
TECHNICAL REQUIREMENTS**

GB 17625.1-2012;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.

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



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



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
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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	X6-150M041WD	输出: 20-41Vdc, Max.50Vdc, 0.54-5.40A (恒流, 电流可调), 配套光源: Max.150W LED 模块	1. 0~10Vdc 电压信号输入控制调节 2. 1~10Vdc 电压信号输入控制调节 3. PWM 信号输入调节 4. 时控调节
2	X6-150M062WD	输出: 38-62Vdc, Max.70Vdc, 0.36-3.60A (恒流, 电流可调), 配套光源: Max.150W LED 模块	1. 0~10Vdc 电压信号输入控制调节 2. 1~10Vdc 电压信号输入控制调节 3. PWM 信号输入调节 4. 时控调节
3	X6-150M108WD	输出: 54-108Vdc, Max.120Vdc, 0.21-2.10A (恒流, 电流可调), 配套光源: Max.150W LED 模块	1. 0~10Vdc 电压信号输入控制调节 2. 1~10Vdc 电压信号输入控制调节 3. PWM 信号输入调节 4. 时控调节
4	X6-150V041WD	输出: 20-41Vdc, Max.50Vdc, 2.70-5.40A (恒流, 电流可调), 配套光源: Max.150W LED 模块	无
5	X6-150V062WD	输出: 38-62Vdc, Max.70Vdc, 1.80-3.60A (恒流, 电流可调), 配套光源: Max.150W LED 模块	无
6	X6-150V108WD	输出: 54-108Vdc, Max.120Vdc, 1.05-2.10A (恒流, 电流可调), 配套光源: Max.150W LED 模块	无

备注:

1.输入: 100-240V~, 50/60Hz, ta:50°C(输入:100-200V~), ta:60°C(输入:200-240V~), tc:90°C, SELV, , , , I类, IP67, 仅在室内使用, 部分型号可调光。

2.时控调节(控制端口调光):通过 LED 控制装置的调光线与外部程序编辑器连接,将设定的程序输入到 LED 控制装置的集成电路上,从而控制产品的调光范围和每一种调光状态下的工作时间。



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