



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2019011002232949

NAME AND ADDRESS OF THE APPLICANT

Vossloh-Schwabe Deutschland GmbH
Hohe Steinert 8,D-58509 Ludenscheid, Germany

NAME AND ADDRESS OF THE MANUFACTURER

Vossloh-Schwabe Deutschland GmbH
Hohe Steinert 8,D-58509 Ludenscheid, Germany

NAME AND ADDRESS OF THE FACTORY

Zhejiang Klite Lighting Holdings Co., Ltd.
No.12 TingChao Road, JianShan New District, HaiNing City, ZheJiang Province, P.R.China.

PRODUCT NAME, MODEL AND SPECIFICATION

A.C. Supplied Electronic Controlgear For LED Modules (Independent, Constant Current Mode, SELV, ta: 50°C, tc: 75°C, Class II, IP20, Suitable For Direct Mounting On Normally Flammable Material, Temperature Declared Thermally Protected: 110°C)

See Appendix. 220-240V ~ 50/60Hz

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T17743-2017;GB19510.1-2009;GB19510.14-2009

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).

Valid from: Sep.29,2019

Valid until: Sep.29,2024

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

The certificate information is available through CNCA's website: www.cnca.gov.cn

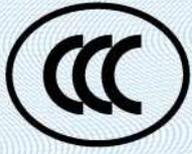


President:

Lu Mei



CHINA QUALITY CERTIFICATION CENTRE



中国国家强制性产品认证证书

附 录

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证书编号：2019011002232949

纸 号：

序号	产品型号	参数
1	ECXe 600.382 Ref.-No.186926	输出：600mA（恒流），30-40V $\overline{\text{---}}$ ，Max.60V $\overline{\text{---}}$ ，配套光源：Max.24W LED 模块
2	ECXe 550.392 Ref.-No.186937	输出：550mA（恒流），30-40V $\overline{\text{---}}$ ，Max.60V $\overline{\text{---}}$ ，配套光源：Max.22W LED 模块
3	ECXe 500.381 Ref.-No.186925	输出：500mA（恒流），30-40.6V $\overline{\text{---}}$ ，Max.60V $\overline{\text{---}}$ ，配套光源：Max.21W LED 模块
4	ECXe 450.391 Ref.-No.186936	输出：450mA（恒流），30-40.6V $\overline{\text{---}}$ ，Max.60V $\overline{\text{---}}$ ，配套光源：Max.18W LED 模块
5	ECXe 400.390 Ref.-No.186935	输出：400mA（恒流），30-40.6V $\overline{\text{---}}$ ，Max.60V $\overline{\text{---}}$ ，配套光源：Max.16W LED 模块

输入：220-240V \sim 50/60Hz

注：此附录与证书同时使用时有效。



主 任：

陆 楠

中国质量认证中心