

Certificate



for European Product Safety

Reference No. 1404817

a.c. supplied electronic controlgear for
LED modules
(Built-in LED driver with lead wires)

Type designation SLP03SS, SLP03SS1, SLP01SS

Certificate holder **Eaglerise Electric & Electronic (China) Co., Ltd.**
A3 Guicheng Science & Technology Park, Jianping Road,
Nanhai Foshan, Guangdong, 528200
CHINA

The product complies with the standard(s) EN 61347-2-13:2006
EN 61347-1:2008+A1+A2

Date of expiry 10 April 2019

EU Directive information *The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.*

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification Place Kista - Stockholm

Signed


Bo Berglöf

Date 10 April 2014
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**Intertek
Appendix**

Reference No. 1404817

Technical data

Type designation	SLP03SS; SLP03SS1; SLP01SS
Input	100-240 VAC; 50/60 Hz;
Output	SLP01SS: 0,04 A; SLP03SS, SLP03SS1: 0,08 A; SLP03SS: Constant current – DC 350 mA; 0,5 V-10 V; Constant voltage – DC 12 V; I ≤ 300 mA SLP03SS1: Constant current – DC 700 mA; 0,5 V- 4 V; Constant voltage – DC 6 V; I ≤ 650 mA SLP01SS: Constant current – DC 350 mA; 0,5 V-4 V Constant voltage – DC 6 V; I ≤ 300 mA

Brand name:

Product information

Built-in; Double insulation; SELV; ta 50 °C; 110°C
thermal protected; MM Mark;
SLP03SS; SLP01SS: tc 75 °C; SLP03SS1: tc 85 °C

Manufacturing site(s)

Eaglerise Electric & Electronic (China) Co.,Ltd. Beijiao Branch
No. 4, East Huanzhen Road, Beijiao, Shunde, Foshan,
Guangdong 528000,
CHINA

This certificate replaces previously issued Certificate Ref. No. 1111441 dated 7 March 2011 due to standard upgraded, alternative components added and applicant & manufacturer updated.

This certificate, which includes production control, constitutes sufficient support for an EC Declaration of Conformity and CE marking, according the principle of presumption of conformity, of the products according to the Low Voltage Directive 2006/95/EC.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
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<i>Signed</i>	 Bo Berglöf	<i>Date</i>	10 April 2014
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