

校准证书

CALIBRATION CERTIFICATE



证书编号: J15126800619 号

Certificate No.

客户名称

Customer

客户地址

Address of customer

计量器具名称

Name of Samples

型号 / 规格

Type/Specification

出厂编号

Series No.

制造单位

Manufacturer

Rua Cacerebu, 62-Socorro Sao Paulo SP CEP 04763-030 CNPJ 08.034.143/0001-26-BRAZIL

Standard Intensity Light Source

SLS-150W

JWBZR040054

Lisun Electronics Inc.

批准人

Approved by

核验员

Checked By

校准员

Calibrated By



校准日期 2015 年 12 月 10 日

Date of calibration Year Month Day

地址(Address): 上海市江月路900号

邮编(Post Code): 201114

电话(Telephone): 021-54336359;54336353

传真(Fax): 021-54336359

电子邮件(Email): jls@sqi.org.cn

网址(Web site): www.sqi.org.cn



本次计量所依据的技术文件(代号、名称):

Reference documents for the calibration (code, name)

JJG 246-2005 发光强度标准灯检定规程 (Verification Regulation of Standard Lamp of Luminous Intensity
SQI/JL-BD-210 发光强度标准灯不确定度的评估 (Standard Lamp of Luminous Intensity's Uncertainty Evaluate)

计量地点及环境条件:

Location and environmental condition

计量地点: 江月路900号5号楼518室

Location

其它: /

Others

环境温度: 24.5 °C;

Ambient temperature

相对湿度: 50 %

Relative humidity

本次计量所使用的主要计量标准器具:

Main measurement standards used in this verification

名称/型号 Name/Type	编号 Number	测量范围/准确度 Measuring range/Accuracy	证书编号/有效期限 Certificate No./Due date
标准光强灯 (Standard Lamp of Luminous Intensity)/500cd	JL-A-A1-3198	500cd ±2.0%	2015F48-10-002565/ 2016-6-29
光度计 (Illuminance Meter)/PHOTD-20002	J1-C-A1-50-522-1	0.01lx-5000lx ±4.0%	J15001000816/ 2016-8-24
数字功率表 (Digital Power Meter)/LMG500	05651009	电压(Voltage):0-1000V /±0.05% 电流(Current):0-30A /±0.05% 功率(Power): 0.001W-30000W /±0.05% PF: 0-1 /±0.001	2015F14-10-000225/ 2016-1-22

以上计量标准器具的量值均可溯源到国家基准。

Quantity values of above measurement standards used in this calibration are traced to those of the national primary standards in the P.R. China.

结果/说明:

Results and additional explanation

本证书提供的结果仅对本次被检(校)样品有效, 未经本院许可, 不得部分采用本证书的内容。

The data are valid only for the Sample(s), Partly using this certificate will not be admitted unless allowed.

结果/说明 (续页):

Results and additional explanation (continued page)

标准灯校准值 (Standard Lamp Calibrate Data)

工作电流 (Working Current)	发光强度 (Luminous Intensity)	不确定度 (Uncertainty)($k=2$)
6.1100A	435cd	13cd

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