



Ref. Certif. No.

SG PSB-LE-05388

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Flood lights (LED Flood Light)
Name and address of the applicant	Schröder S.A. Rue de Lusambo 67 1190 Brussels BELGIUM
Name and address of the manufacturer	Schröder S.A. Rue de Lusambo 67, 1190 Brussels, BELGIUM
Name and address of the factory	Shenzhen Huadian Lighting Co., Ltd. 2/F, Building A, Jinkaijin Industrial Park, Shilongzai Industrial Area, Shuitian, Shiyan Town, Bao'an District, 518108 Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Voltage: See test report for details Rated Frequency: 50/60Hz Rated Power: See test report for details Protection Class: I Degree of Protection: IP66 Blue Light Risk Group: RG2 ta: 40°C
Model/type Ref.	See page 2
A sample of the product was tested and found to be in conformity with	IEC 60598-1:2020 IEC 60598-2-5:2015
as shown in the Test Report Ref. No. which forms part of this certificate	211-14230082-000

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This CB Test Certificate is issued by the National Certification Body

CBS 002253 0075 Rev. 00

Date, 2023-11-10

(Taylor Yao)

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



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Trademark / Brand (Image)

Schröder

Models (continued)

BRITEL2a-bcc-d-e-f-g

('a' representative product input power, can be 1, 1(600W),
2 or 2(1200W). 1=700W, 1(600W)=600W, 2=1400W, 2(1200W)=1200W;

'b' representative product CRI, can be 7, 8 and 9.

7=70, 8=80, 9=90;

'cc' representative product LED CCT, can be 27, 30,

35, 40, 50, 57. E.g. 27=2700K, 57=5700K;

'd' representative company internal code, can be combined by any numbers
or letters from '0-9' or 'A-Z'. E.g. d=A1;'e' representative input voltage, can be L, H, E. L=120-277VAC, H=277-
480VAC, E=220-400VAC;'f' representative luminaire dimming function, can be N, A, D or DMX. N=no
dimming function, A=0-10V dimming, D=DALI dimming, DMX=DMX
dimming function)'g' representative socket for external control, can be NEMA7 or Blank.
NEMA7=with socket for external control, Blank=no socket for external
control, when 'g' is blank, the whole '-g' shall be removed.)

Name and address of the factory (continued)

Schröder Magyarország Zrt
Tópart 2, 2084 Pilisszentiván, HUNGARY

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