



Ref. Certif. No.

SG PSB-LE-00518

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

CB TEST CERTIFICATE

Product

Recessed luminaires
(LED DOWNLIGHT)

Name and address of the applicant

NEKO Lighting AG
Kreuzstrasse 2
8008 Zürich, SWITZERLAND

Name and address of the manufacturer

NEKO Lighting AG
Kreuzstrasse 2, 8008 Zürich, SWITZERLAND

Name and address of the factory

NEKO LIGHTING LTD
10/F, Building A, SenYang High-Tech Park, GuangMing High-Tech Area,
West Zone, GuangMing District, 518132 Shenzhen, PEOPLE'S REPUBLIC
OF CHINA

Ratings and principal characteristics

Rated Voltage :	220-240VAC
Rated Frequency :	50/60Hz
Rated Power :	See test report for details
Protection Class :	II
Degree of Protection :	IP20
Blue Light Risk Group :	See test report for details
ta :	40°C

Trade mark (if any)

See page 2

Model/type Ref.

FF1-2W; FF2-4W; FF3-7W; FF5-11W; FFT5-11W;
FF10-22W; FFT10-22W; FA5-11W; FA10-22W;
FW5-11W; FWT5-11W; FW10-22W; FWT10-22W;
FG5-11W; FGT5-11W; FG10-22W; FGT10-22W;
FS1-2W; FS2-4W; FS3-7W; FST3-7W; FF3-FS1-9W;
FFT3-FST1-9W; FS6-13W; FST6-13W; FF6-FS2-17W;
FFT6-FST2-17W

Additional information (if necessary)

--

A sample of the product was tested and found
to be in conformity with

IEC 60598-1:2014
IEC 60598-2-2:2011

as shown in the Test Report Ref. No.
which forms part of this certificate

TÜV SÜD PSB Pte Ltd
211-1416729-000

This CB Test Certificate is issued by the National Certification Body

Date, 2017-04-24
CBS 17 04 90185 022

(Taylor Yao)



TÜV SÜD PSB Pte Ltd · 1 Science Park Drive · Singapore 118221

Product Service

Details of trade mark:

NEKO



Date, 2017-04-24
CBS 17 04 90185 022

Signature : (Taylor Yao)