



Ref. Certif. No.

SG PSB-LE-02129

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

## CB TEST CERTIFICATE

Product

LED Luminaires  
(LED Linear Lights)

Name and address of the applicant

**Sundopt Led Lighting Co., Ltd.**  
8-6 Building, Tongfuyu Industrial Park  
Aiqun Road, Shangwu Community, Shiyan Street  
518108 Shenzhen  
PEOPLE'S REPUBLIC OF CHINA

Name and address of the manufacturer

Sundopt Led Lighting Co., Ltd.  
8-6 Building, Tongfuyu Industrial Park, Aiqun Road, Shangwu  
Community, Shiyan Street, 518108 Shenzhen, PEOPLE'S  
REPUBLIC OF CHINA

Name and address of the factory

Sundopt Led Lighting Co., Ltd.  
8-6 Building, Tongfuyu Industrial Park, Aiqun Road, Shangwu  
Community, Shiyan Street, 518108 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 : I  
Degree of Protection : IP20  
Blue Light Risk Group : RG1  
ta : 45°C

Model/type Ref.

See page 2

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

IEC 60598-1:2014  
IEC 60598-1:2014/AMD1:2017  
IEC 60598-2-1:1979  
IEC 60598-2-1:1979/AMD1:1987  
IEC 60598-2-2:2011

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

211-14190301-000

This CB Test Certificate is issued by the National Certification Body

CBS 090247 0016 Rev. 00

Date, 2019-09-18

( Taylor Yao )

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



PSB Singapore



Trade mark (image)

sundt<sup>®</sup>

Models (continued)

PLF1-D120-032A-XX; PLF1-D120-032B-XX;  
 PLF1-D120-032C-XX; PLF1-D120-032D-XX;  
 PLF1-D120-024A-XX; PLF1-D120-024B-XX;  
 PLF1-D120-024C-XX; PLF1-D120-024D-XX;  
 PLF1-D150-040A-XX; PLF1-D150-040B-XX;  
 PLF1-D150-040C-XX; PLF1-D150-040D-XX;  
 PLF1-D150-030A-XX; PLF1-D150-030B-XX;  
 PLF1-D150-030C-XX; PLF1-D150-030D-XX;  
 PLF1-D300-080A-XX; PLF1-D300-080B-XX;  
 PLF1-D300-080C-XX; PLF1-D300-060A-XX;  
 PLF1-D300-060B-XX; PLF1-D300-060C-XX;  
 PLF1-I120-040A-XX; PLF1-I120-040B-XX;  
 PLF1-I120-040C-XX; PLF1-I120-040D-XX;  
 PLF1-I150-050A-XX; PLF1-I150-050B-XX;  
 PLF1-I150-050C-XX; PLF1-I150-050D-XX;  
 PLF1-I300-100A-XX; PLF1-I300-100B-XX;  
 PLF1-I300-100C-XX; VLF1-D120-032A-XX;  
 VLF1-D120-032B-XX; VLF1-D120-032C-XX;  
 VLF1-D120-032D-XX; VLF1-D120-028A-XX;  
 VLF1-D120-028B-XX; VLF1-D120-028C-XX;  
 VLF1-D120-028D-XX; VLF1-D150-040A-XX;  
 VLF1-D150-040B-XX; VLF1-D150-040C-XX;  
 VLF1-D150-040D-XX; VLF1-D150-034A-XX;  
 VLF1-D150-034B-XX; VLF1-D150-034C-XX;  
 VLF1-D150-034D-XX; VLF1-D300-080A-XX;  
 VLF1-D300-080B-XX; VLF1-D300-080C-XX;  
 VLF1-D300-068A-XX; VLF1-D300-068B-XX;  
 VLF1-D300-068C-XX; VLF1-I120-040A-XX;  
 VLF1-I120-040B-XX; VLF1-I120-040C-XX;  
 VLF1-I120-040D-XX; VLF1-I150-050A-XX;  
 VLF1-I150-050B-XX; VLF1-I150-050C-XX;  
 VLF1-I150-050D-XX; VLF1-I300-100A-XX;  
 VLF1-I300-100B-XX

(See test report for details of model description)

