



Ref. Certif. No.

FI-47497**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product

LED street luminaires

Name and address of the applicant

Leadsun Technology Co., Ltd.
D zone, 3/F., No.1 plant, No.15 Pingbei 2nd Road,
Nanping Science and Industrial Park, Xiangzhou,
Zhuhai, China

Name and address of the manufacturer

Leadsun Technology Co., Ltd.
D zone, 3/F., No.1 plant, No.15 Pingbei 2nd Road,
Nanping Science and Industrial Park, Xiangzhou,
Zhuhai, China

Name and address of the factory

Leadsun Technology Co., Ltd.
D zone, 3/F., No.1 plant, No.15 Pingbei 2nd Road,
Nanping Science and Industrial Park, Xiangzhou,
Zhuhai, China*Note: When more than one factory, please report on page 2*☐ Additional Information on page 2

Ratings and principal characteristics

Battery: 12,8 V dc; IP66; Class III; Ta: 45 °C; Others see
page 2

Trademark / Brand (if any)

LEADSUN

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

See page 2

Additional information (if necessary may also be
reported on page 2)

Non-user replaceable LED, RG1

☐ Additional Information on page 2A sample of the product was tested and found
to be in conformity withIEC 60598-2-3:2002, IEC 60598-2-3:2002/AMD1:2011
IEC 60598-1:2014, IEC 60598-1:2014/AMD1:2017

National Differences:

EU Group Differences

GZES190601843401

As shown in the Test Report Ref. No. which
forms part of this Certificate

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd
Takomotie 8
FI-00380 Helsinki, Finland

Date: 2020-12-31

Signature:

Ralf Klingberg
Certification Manager

Issued 2018-06-05

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Additional information:

Model	Rated wattage (W)
KV180U- RS40	40 W
KV180U- RS50	50 W
KV180U- RS60	60 W
KV180U- RS80	80 W
KV180U- RS100	100 W
KV260W-RS40	40 W
KV260W-RS50	50 W
KV260W-RS60	60 W
KV260W-RS80	80 W
KV260W-RS100	100 W
KV180U- VEGA 40	40 W
KV180U- VEGA 50	50 W
KV180U- VEGA 60	60 W
KV180U- VEGA 80	80 W
KV180U- VEGA 100	100 W
KV260W-VEGA 40	40 W
KV260W-VEGA 50	50 W
KV260W-VEGA 60	60 W
KV260W-VEGA 80	80 W
KV260W-VEGA 100	100 W
KV18060U	60 W
KV26080W	80 W

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Date: 2020-12-31

Signature:



Ralf Klingberg
Certification Manager