



CERTIFICATE

No. U6 105434 0284 Rev. 00

Holder of Certificate: LEDVANCE Operation & Management (Shenzhen) Co., Ltd.

5/F, Block 2, Liuxian Cultural Park
 No. 1002 Tongle Road, Xili, Nanshan District
 518055 Shenzhen
 PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: Luminaires for emergency lighting (Fixed luminaires)

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142225018401

Date, 2022-11-02

(Taylor Yao)

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Model(s): LN SF 600 P 18W 840 WT IP44 DALI;
 LN SF 600 P 18W 830 WT IP44 DALI;
 LN SF 1200 P 32W 840 WT IP44 DALI;
 LN SF 1200 P 32W 830 WT IP44 DALI;
 LN SF 1500 P 45W 840 WT IP44 DALI;
 LN SF 1500 P 45W 830 WT IP44 DALI

Brand Name: LEDVANCE



Parameters:

Rated Voltage: 220-240VAC/DC
 Rated Frequency: 0/50/60Hz
 Rated Power: See below table for details
 Protection Class: I
 Degree of Protection: IP44
 Blue Light Risk Group: RG0
 ta: 40°C

Model No.	Rated Power (W)	
	AC	DC
LN SF 600 P 18W 840 WT IP44 DALI	18	4
LN SF 600 P 18W 830 WT IP44 DALI	18	4
LN SF 1200 P 32W 840 WT IP44 DALI	32	6
LN SF 1200 P 32W 830 WT IP44 DALI	32	6
LN SF 1500 P 45W 840 WT IP44 DALI	45	9
LN SF 1500 P 45W 830 WT IP44 DALI	45	9

Tested according to: EN 60598-2-22:2014/A1:2020
 EN IEC 60598-2-1:2021
 EN IEC 60598-1:2021/A11:2022

Production Facility(ies): 089721



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Model No.	Rated Power (W)
FL MAX P 250W 757 SYM 10 WAL	250
FL MAX P 250W 757 SYM 30 WAL	250
FL MAX P 250W 757 SYM 60 WAL	250
FL MAX P 250W 757 ASYM 50X110 WAL	250
FL MAX P 300W 757 SYM 10 WAL	300
FL MAX P 300W 757 SYM 30 WAL	300
FL MAX P 300W 757 SYM 60 WAL	300
FL MAX P 300W 757 ASYM 50X110 WAL	300
FL MAX P 500W 757 SYM 10 WAL	500
FL MAX P 500W 757 SYM 30 WAL	500
FL MAX P 500W 757 SYM 60 WAL	500
FL MAX P 500W 757 ASYM 50X110 WAL	500
FL MAX P 600W 757 SYM 10 WAL	600
FL MAX P 600W 757 SYM 30 WAL	600
FL MAX P 600W 757 SYM 60 WAL	600
FL MAX P 600W 757 ASYM 50x110 WAL	600
FL MAX P 750W 757 SYM 10 WAL	750
FL MAX P 750W 757 SYM 30 WAL	750
FL MAX P 750W 757 SYM 60 WAL	750
FL MAX P 750W 757 ASYM 50X110 WAL	750
FL MAX P 900W 757 SYM 10 WAL	900
FL MAX P 900W 757 SYM 30 WAL	900
FL MAX P 900W 757 SYM 60 WAL	900
FL MAX P 900W 757 ASYM 50x110 WAL	900
FL MAX P 1000W 757 SYM 10 WAL	1000
FL MAX P 1000W 757 SYM 30 WAL	1000
FL MAX P 1000W 757 SYM 60 WAL	1000
FL MAX P 1000W 757 ASYM 50X110 WAL	1000
FL MAX P 1200W 757 SYM 10 WAL	1200
FL MAX P 1200W 757 SYM 30 WAL	1200
FL MAX P 1200W 757 SYM 60 WAL	1200
FL MAX P 1200W 757 ASYM 50x110 WAL	1200

