

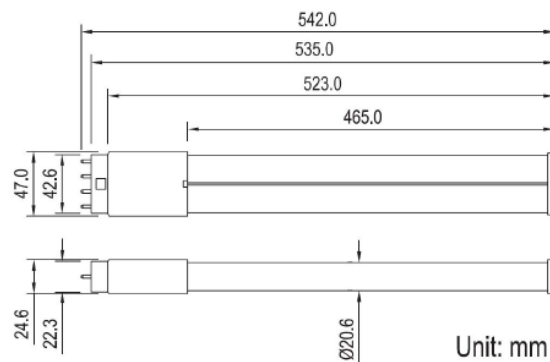


LED PL-L Lamp (18W)



2G11

Dimension:



Specification

Model No.	LOG-PLLC18F8-2G11	LOG-PLLW18F8-2G11
Input Voltage	AC100-240V	AC100-240V
Input Frequency	50/60Hz	50/60Hz
Rated Power	18W±10%	18W±10%
Lumens Efficiency	100 lm/W	90 lm/W
Color Temp.	6000K±500k	3000K±500k
CRI	80	80
Operating Temp.	-25°C~40°C	-25°C~40°C
Base	2G11	2G11
Life Time	≥ 30000 hrs	≥ 30000 hrs
Beam angle	180°	180°
Dimensions	542(L)*47(W)*24.6(H)mm	542(L)*47(W)*24.6(H)mm
Weight	213±20 g	213±20 g
Maerial/Lens	Aluminum+ PC/Milky Cover	Aluminum+ PC/Milky Cover

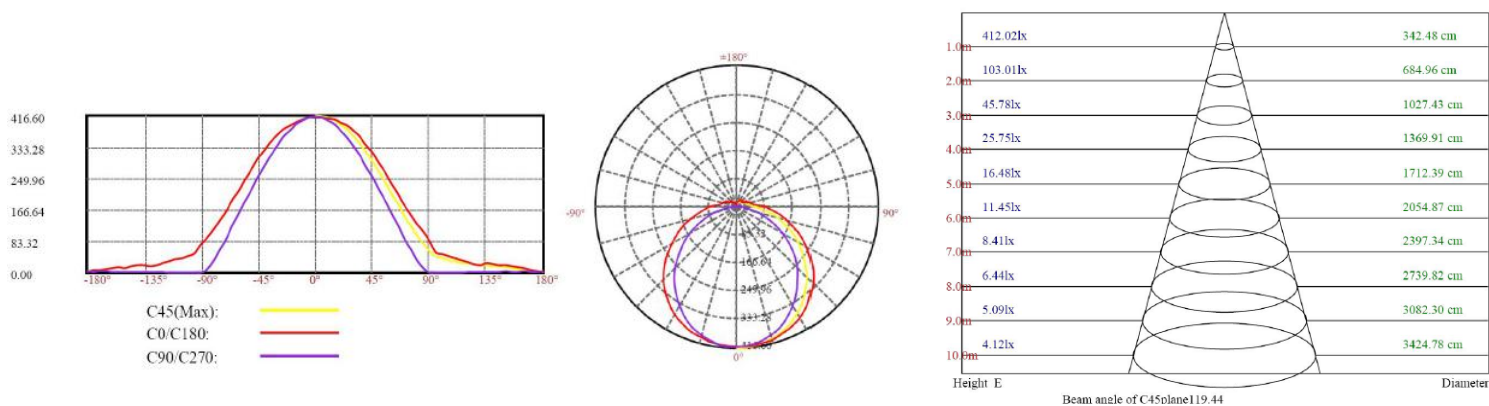
Remarks

- 1.The tolerance of luminous flux is ±10%.
- 2.The dimension tolerance is ±5mm.
- 3.The appearance and specifications of the product may be modified for improvement without notice.
- 4.All parameters of products are based on the measurement of Laster Tech laboratory.

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LUMINOUS INTENSITY DISTRIBUTION



Replace Instructions

SWEEÖ®
LED Lighting



型号:

LOG-PLLX09F8 9W

LOG-PLLX12F8 12W

LOG-PLLX15F8 15W

LOG-PLLX18F8 18W

LOG-PLLX26F8 26W

PHILIPS
sense and simplicity



型号:

18W PL-L 18W/4P

24W PL-L 24W/4P

36W PL-L 36W/4P

40W PL-L 40W/4P

55W PL-L 55W/4P

OSRAM



型号:

18W DULUX L

24W DULUX L

36W DULUX L

40W DULUX L

55W DULUX L

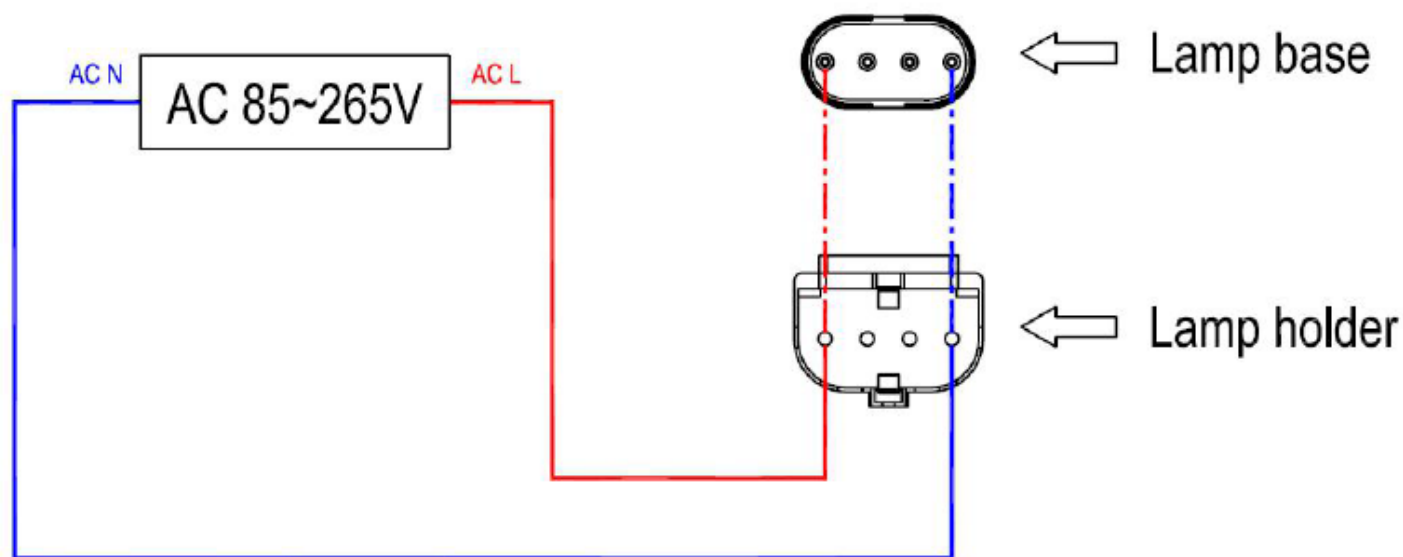
Installation Instructions

Installation Steps

Warning: Switch off power supply BEFORE COMMENCING WORK!

Step1. Ensure all power disconnected and turn off the power switch.

Step2. Ensure the holder same as the lamp base, connected input power cable(AC_L/N) to the lamp holder of light fixture as below Wiring Connection Diagram, then install this lamp to lamp holder. this lamp is suitable to replace conventional lamp with standard 2G11 lamp holder.



Step3. Switch on the power, the lamp will light on.

Package Instructions

