

Safety Information

> All electrical work must be undertaken by a qualified contractor to ensure compliance with latest edition BS7671 and IEE/IET wiring regulations.

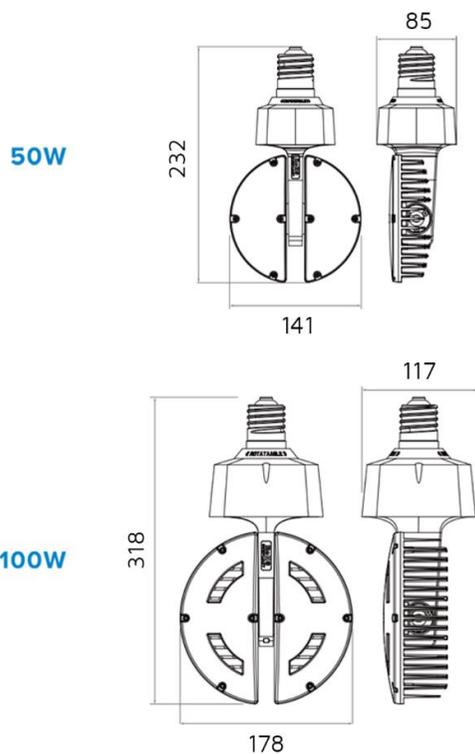
> Before installing a LED Lamp or doing any maintenance, ensure power supply is turned off at the circuit breaker or fuse box.

> This product is designed for permanent connection to fixed wiring; the circuit should be protected with the appropriate MCB or fuse.

Environment

> Please DO NOT dispose of electrical items or packaging as unsorted waste. Use the recycling facilities provided by your local authorities.

PRODUCT DIMENSIONS



All units are in mm

Important Warranty Information

The LED Lamp has a 3 Year Warranty. The registrant must provide the product part number and date of manufacture, which can be found on the label attached to the Luminaire housing along with the original invoice.



theLIA
MEMBER



Certificate No. FS 571788



Certificate No. EMS 571787

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LED Corn Lamp Installation Guide

50W LED Lamp NET-53-12-50
100W LED Lamp NET-53-12-10



KEY DATA

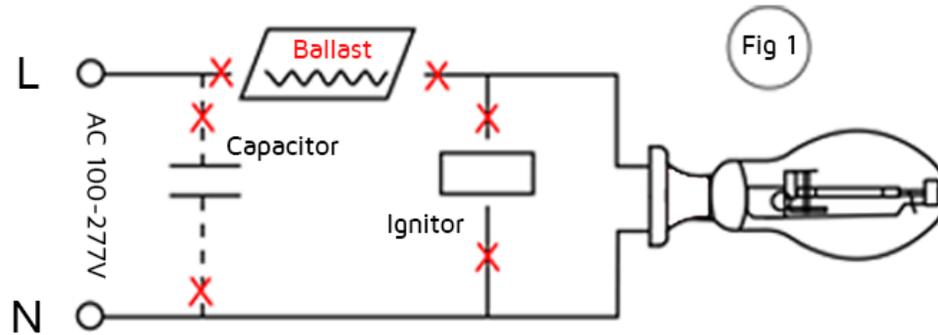
Light Source	LED	
Power	50W	100W
Luminous Flux	7500lm	15500lm
Colour Temperature	4500K	4500K
Input Voltage	100-277V	100-277V
Colour Rendering	≥85 CRI	≥85 CRI
Weight	0.9Kg	1.6Kg
Manufacturer	Kingsway Lighting Limited	



Installation Instructions:

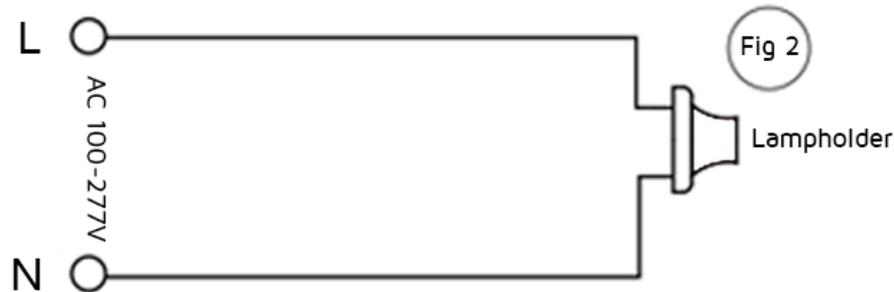
Step 1:

Shown as Figure 1
Turn off the power before installation.
Remove the old ballast, capacitor and ignitor (if existing).



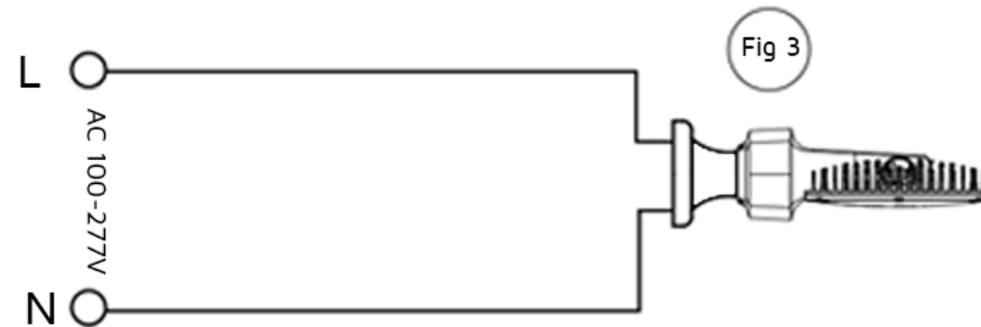
Step 2:

Shown as Figure 2
Make sure the alternating current wires connect to the E27/E40 socket directly.
(Reattach or replace ground lead if one is needed)



Step 3:

Shown as Figure 3
Screw the LED lamp onto the corresponding socket.

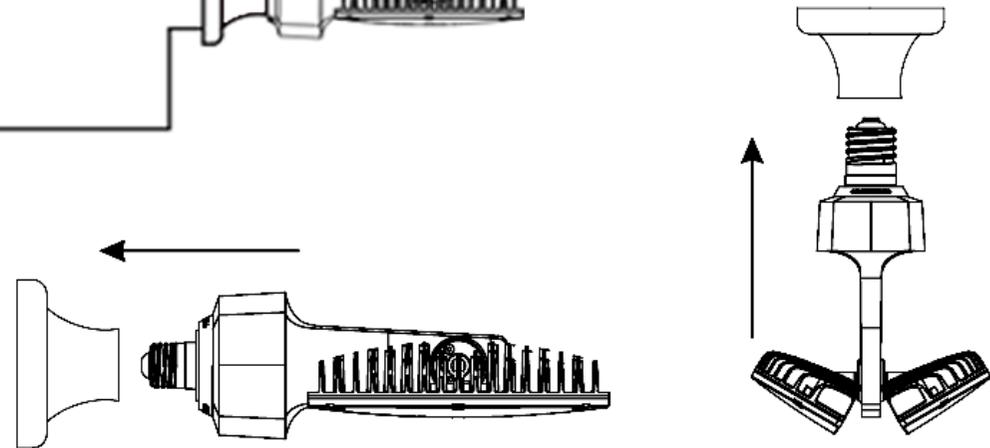


Cautions:

- Risk of electric shock. Do not use where directly exposed to water.
- 50W / 100W are suitable for using in enclosed fixtures.
- Do not take lamps apart.
- Please read this guide carefully before installation.



Optional PIR Sensor available
NET-53-12-20



Suitable for Horizontal and Vertical fitment