

INSTALLATION INSTRUCTIONS - ENGLISH

TECHNICAL INFORMATION

Voltage & Frequency: 220 - 240 V - 50/60 Hz

Power Factor: > 0,95 at full load

UGR < 19

Built-in microwave sensor available as an optional accessory

Insulation Class: I

Installation methods: Recessed, Suspend, Surface Mount

TA min/max (°C) -10°C / +40° C (Lumen Packages: L1-12 / L4-22 / L 4-22B / L4-14 / L8-24)

Max weight: L1-12 1.8 Kg/ L4-22 2.2 Kg / L4-22B 2.5 Kg / L4-14 2.3 Kg / L8-24 4.6 Kg

Risk Group 0 according to IEC 62471:2008



WARNING: Please read these instructions carefully before installing, and keep the instructions available. Product for indoor use only.

1/ Specifications:	L1-12 1.8 Kg	L4-22 2.5 Kg	L4-14 2.3 Kg	L8-24 4.6 Kg
Rated power	15 W	33 W	35 W	70 W
Rated voltage	220 - 240 V	220 - 240 V	220 - 240 V	220 - 240 V
Light flow	1648 LM	3640 Lm	3640 Lm	7500 Lm
Colour temperature	30—40 K	30—40 K	30—40 K	30—40 K
Dimensions	300 x 300 mm	600 x 600 mm	300 x 600 mm	600 x 1200 mm
Type of lamp	LED	LED	LED	LED
Protection rating	IP40 (Exposed part)	IP40 (Exposed part)	IP40 (Exposed part)	IP40 (Exposed part)
Pack contents: LED panel / transformer / instructions				

2/ Note before installation

Check the contents of the pack before installing.

WARNING: In order to prevent the risk of an electric shock, injury or fire when using electric appliances, read and follow the basic safety instructions below:

The installation must be made by a qualified person.

The installation must be further than 20 cm from an inflammable product.

Cut the mains power supply before any work.

All damaged power cables must be replaced by qualified person.

Mechanically or electrically altering the light is prohibited.

This light is not compatible with dimmers.

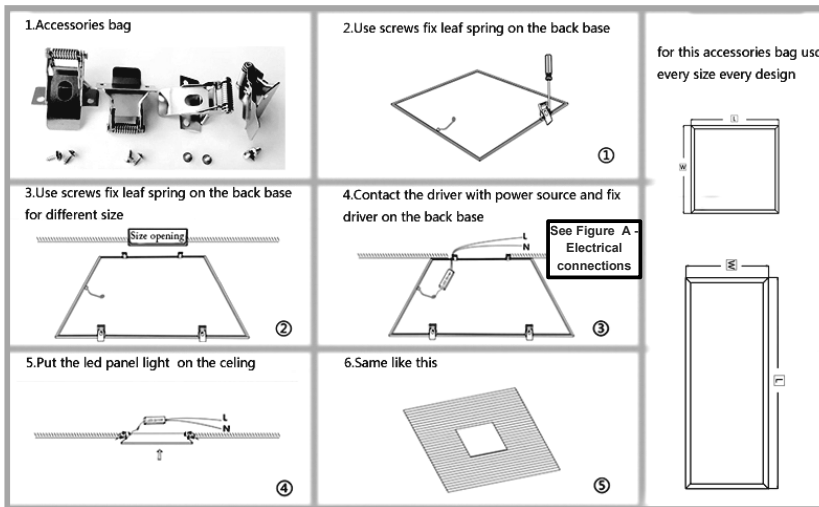
If, when unpacked, the item includes plastic bags, they must not be left within the reach of children due to the risk of suffocation.

Do not install or operate a damaged light or a light with missing parts.

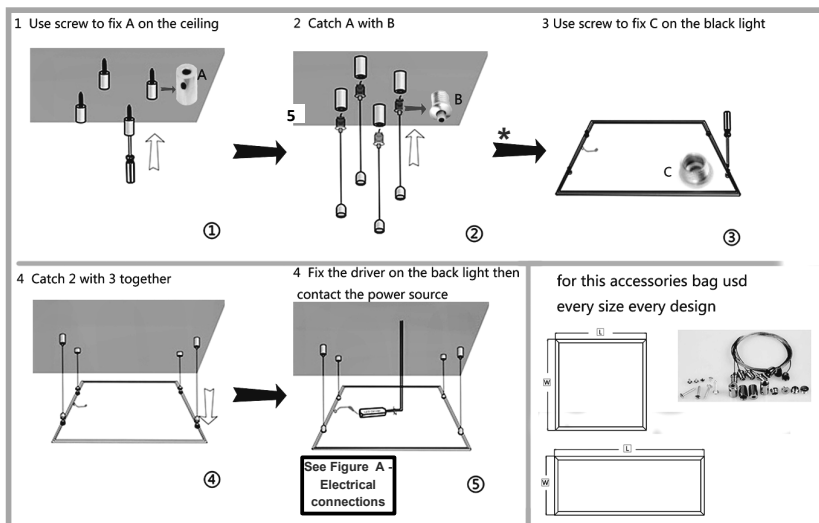
Make sure you only connect your light when the installation is complete.

Do not use the DRIVER for a lamp other than the LED panel.

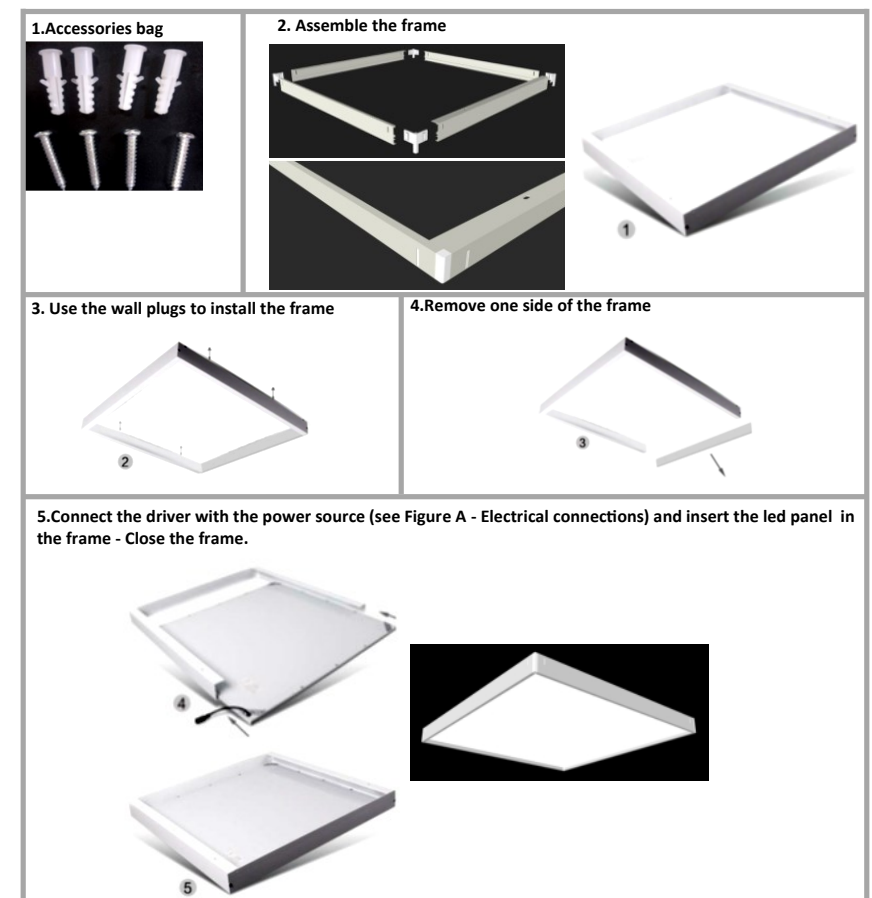
3.1/ Recessed Installation



3.2/ Suspended Installation



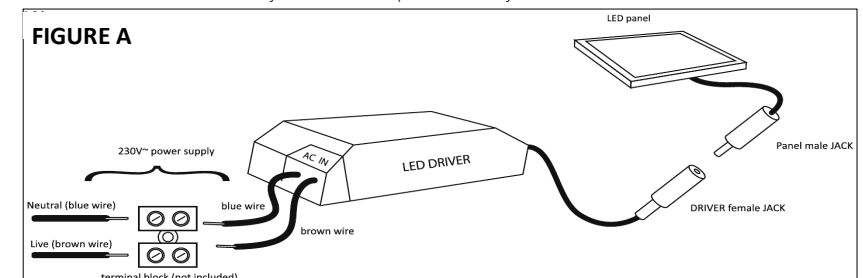
3.3/ Surface Installation



4/ Electrical connection

4.1/ Connect the live and the neutral from the 230V circuit to the driver's live and neutral using a terminal block (not included).

4.2/ Connect the driver's male jack to the LED panel female jack.



Note: in some cases the live wire may be red or black.

5/ Care:

The light should be cleaned regularly by dusting it or using a damp wipe.

The light source on this light is not replaceable: when the light source reaches the end of its service life, the entire appliance must be replaced.



The light cannot be covered with thermal insulating material.

