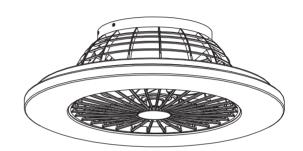


# **Product Instruction**











WS-FPZ13-30C

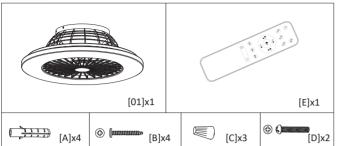
WS-FPZ12-40C

WS-FPZ11-30C

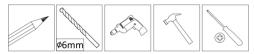
WS-FPZ11-40C

WS-FPZ13-30C	WS-FPZ12-40C	WS-FPZ11-30C	WS-FPZ11-40C
30W	40W	30W	40W
110-120V		110-120V	
Material:Metal+Plastic		Material:Metal+Plastic	
Color:Chrome	Color:Black	Color:Black	

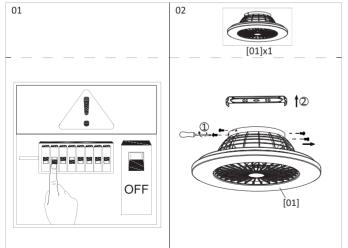
## Part list:

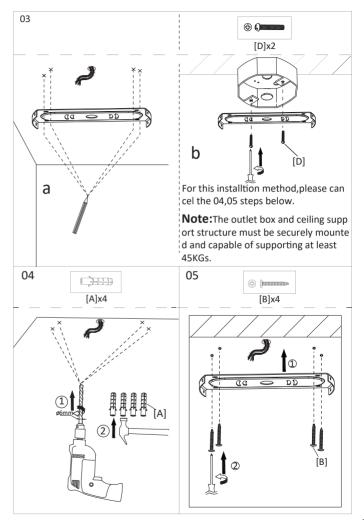


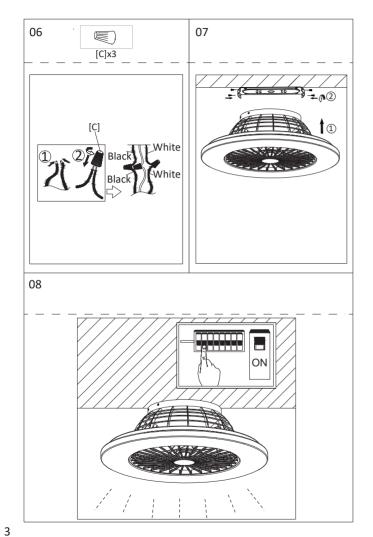
# You will need:

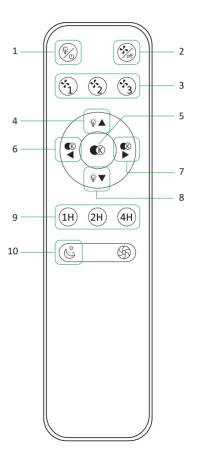


# **Installation Steps:**









#### EN:

The fan has the following features as long as they are shown on the schematic drawing:

- The device has color temperature and power smooth dimmable function.
- The device has 3 different fan speed levels.
- The device is equipped with a touch display, which allows easy selection of the different settings.
- The device has a timer function.
- The device is equipped with an oscillation function that allows the fan to o -scillate with simultaneous ventilation.
- ${\mathfrak J}$  The fan may be tilted to a small extent.

#### Description of how the light works with the remote control unit:

1. & 2. On/off

The light is switched on/off completely.

After being switched on again it adjusts to 100% brightness. All previous settings are reset.

- 3. The light is switched on/off completely.
- 4. & 8.Brightness regulator: The adjustment takes place in stages. By pressing for a short period, it is possible to control the individual stages. Pressing the button permanently results in the maximum or minimum brightnes-s being reached.
- 5. Mode 1) Brightness 100% 3000k
  - 2) Brightness 100% 4000K
  - 3) Brightness 100% 6500K
- 6. & 7.The adjustment takes place in stages.By pressing for a short period, it is p -ossible to control the individual stages.Pressing the button permanently result -s in the warmest or coldest colour setting being reached.
- 9. Setting working time, Timer is 1H, 2H, 4H
- 10.Night light

#### Note:

### English

- 1. The lamps may only be installed by authorized and qualified technicians ac-cording the valid regulations for electrical installation.
- 2. The manufacturer does not accept any responsibility for injuries or damage resulting from improper use of the light.
- 3. Attention! Before starting the installation work, make sure that the mains power line is voltage-free—turn off safety cutout or unscrew the protection f -use. The switch must be "OFF".
- 4. Warning! Before drilling the mounting holes, make sure that no gas, water or electricity pipes and wires can be drilled through or damaged in your chos -en mounting location.