



Item: 323127

**(DE) ACHTUNG!**

Vor Beginn der Montagearbeiten lesen Sie bitte aufmerksam die Sicherheitshinweise!

**(EN) WARNING!**

Before assembling, please read carefully the safety instructions!

**(NL) LET OP!**

Lees de veiligheidsinstructies zorgvuldig door voordat u met de montage begint!

**(FR) ATTENTION!**

Avant le début des travaux de montage, prière de lire attentivement les consignes de sécurité

**(IT) ATTENZIONE!**

Prima di installare leggere attentamente l'avviso di sicurezza!

**(ES) ATENCIÓN!**

Antes de comenzar con los trabajos de montaje leer detenidamente los avisos de seguridad!

**(PL) UWAGA!**

Przed przystąpieniem do prac montażowych uważnie należy przeczytać wskazówki bezpieczeństwa!

**(FI) HUOMIO!**

Ennen asennusöiden aloittamista pyydämme Teitä lukemaan turvaohjeet huolellisesti!

**(CZ) POZOR!**

Než začnete provádět montážní práce, přečtěte si důkladně bezpečnostní pokyny!

**(RU) ВНИМАНИЕ!**

До начала монтажных работ внимательно прочтите эти указания по технике безопасности!

**(GR) ΠΡΟΣΧΗ!**

Πριν την διεξαγωγή της συναρμολόγησης διαβάστε προσεκτικά τις υποδείξεις ασφαλείας!

**(RO) ATENȚIUNE!**

A se citi cu atenție indicațiile privind siguranța, înainte de începerea montării!

**(BG) ВНИМАНИЕ!**

Преди Да Започнете работите по монтажа прочете Те Те ВНИМАТЕ? Но уиБТВАНИЕ То За безопасност!

**(TR) DİKKAT!**

Montaja başlamadan önce güvenli talimatnamesini titizlikle okuyunuz!

**(HU) FLGYELEM!**

A szerelési munkák megkezdése előtt figyelmesen olvassa el a biztonsági útmutatásokat!

**(SV) OBS!**

Läs säkerhetsanvisningarna noga innan du börjar med monteringsarbetena!

**(HR) POZOR!**

Prije početka montaže molimo pozorno pročitajte sigurnosne naputke!

**(SL) POZOR!**

Prosim, da pred začetkom montaže, zaradi varnosti preberete vas navodila, ki so priložena!

**(SK) POZOR!**

Pred tým ako začnete robit' montážne práce, prečítajte si dôkladne bezpečnostné pokyny!

**(PT) CUIDADO!**

Antes de iniciar os trabalhos de montagem por favor leia atentamente os avisos de segurança!

**(BA) POZOR!**

Prije početka montaže molimo pažljivo pročitajte sigurnosne upute!

**(LT) DĖMESIO!**

Norėdami saugiai ir teisingai sumontuoti šviestuv vadovaukitės šia instrukcija!

**(ET) HOIATUS!**

Enne monteerimist lugege ohutusjuhised tähelepanelikult läbi!

**(DA) OBS!**

Læs sikkerhedsinformationen nøje, før du monterer produktet!

**(NO) ADVARSEL!**

Les sikkerhetsinformasjonen nøye før du monterer produktet!

**(LV) UZMANĪBU!**

Pirms montāžas uzmanīgi izlasiet drošības norādījumus!

**(SR) UPOZORENJE!**

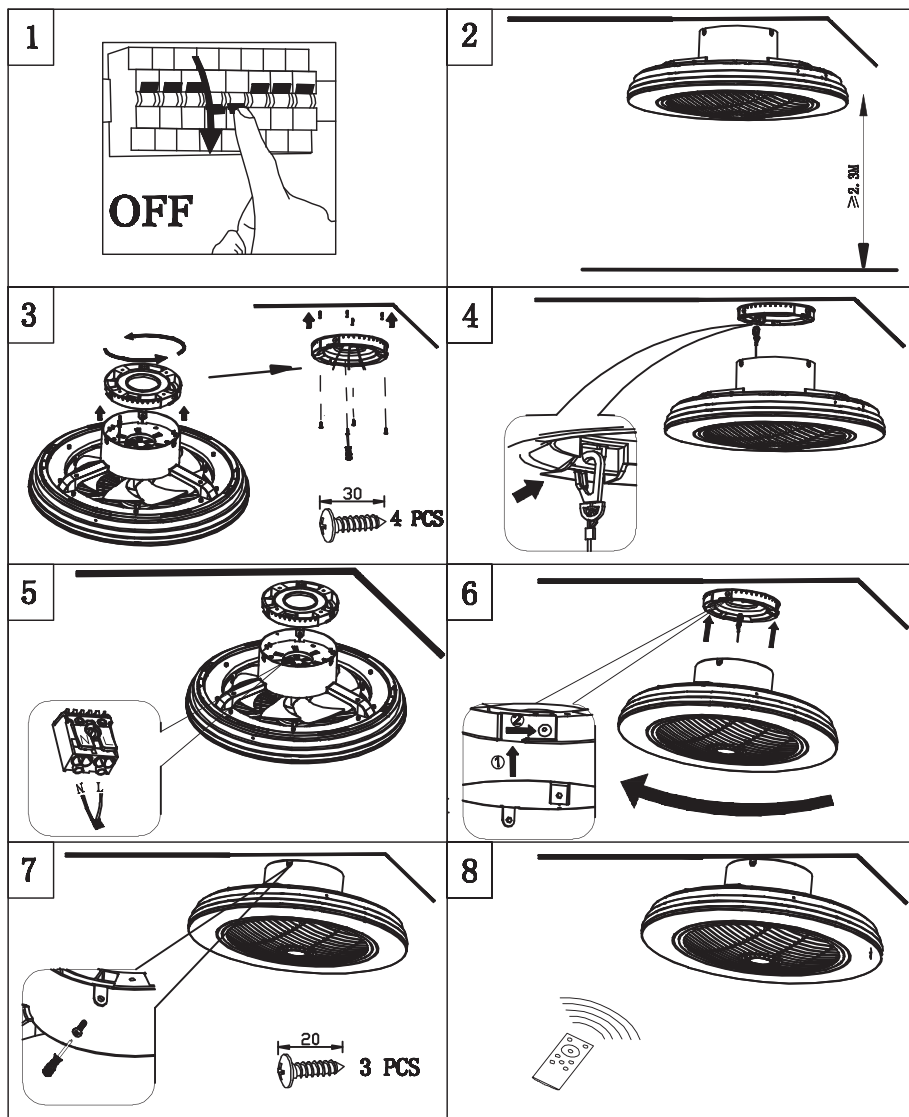
Prije početka montaže, pažljivo pročitajte sigurnosne upute!



BKZO.OFFICIAL



## Installation:



100-240VAC, 50Hz, 1 x LED 30W, Fan 15W

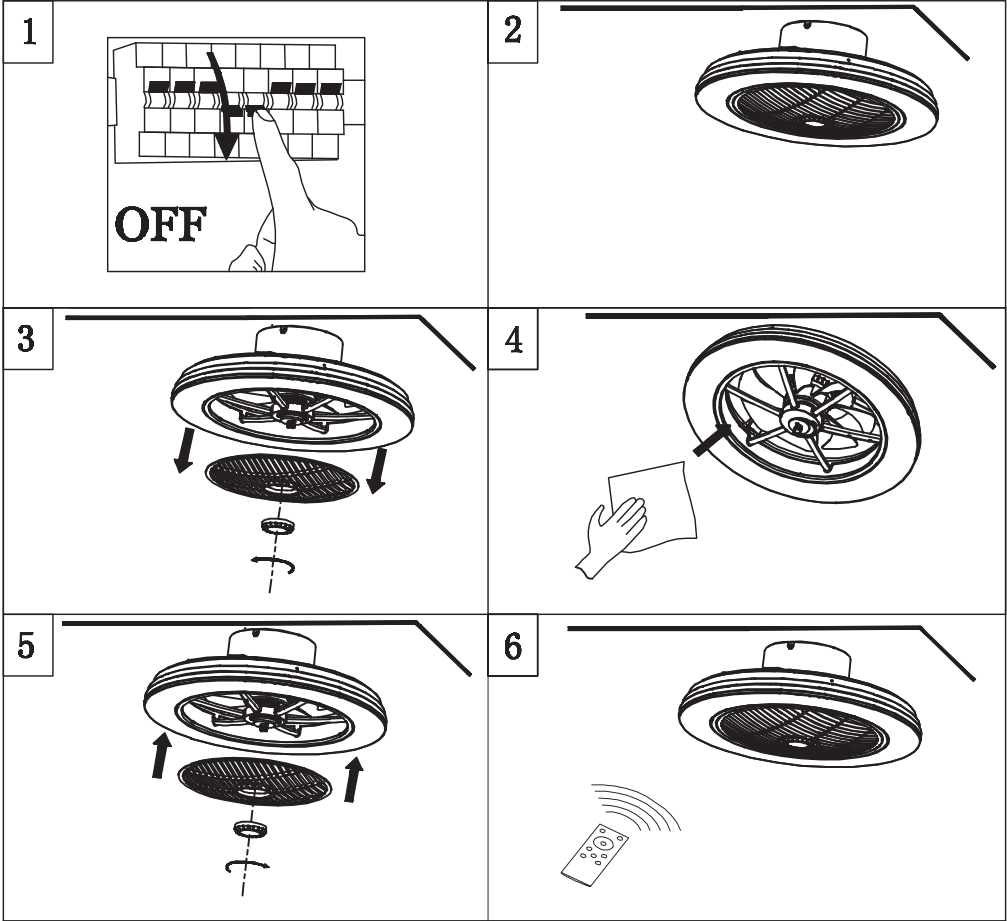
## Warning:

In order to prevent lamp damage/falling/electric shock/fire and other accidents threatening personal safety, the LED fan ceiling lamp must be installed by professional person, please follow the schematic strictly for doing the installation and using, it is forbidden to change the lamp and components by themselves.

## Installation Instructions:

1. Turn off the main power switch.
2. The LED Fan ceiling lamp should be installed on the solid wood ceiling or on beton,the installation location should be more than 2.3 m away from the floor.
3. Loosen the mounting base in anti-clockwise direction,make the external power wire through the centre hole of the mounting base,then fix the mounting base on the ceiling by sleeve screws.
4. Lift the safety rope on the bottom of the lamp to the mounting base firmly.
5. Insert the external power wire into the corresponding hole of the wiring bar at the bottom of the lamp,pay attention that Neutral wire connects N,Live wire connects L.
6. Put the fan lamp base into the mounting base,turn the lamp base in clockwise direction.
7. Tighten the three pcs screws at the side of the mounting base to make the mounting base firmly attached with the bottom of fan lamp.
8. Turn on the main power switch, use remote to turn on the lamp to check if work normally.

Disassemble and clean:



### Warning:

In order to prevent lamp damage/falling/electric shock/fire and other accidents

threatening personal safety, the fan must be cleaned by professional person,

please follow the schematic strictly for doing the cleaning, it is forbidden to

change the lamp and components by themselves.

### Cleaning Instructions:

1. Turn off the main power switch.
2. Clean the product directly on the ceiling.
3. Loosen the fan lock-cap in clockwise direction, then take off the fan grill downwards.
4. Use dry cloth to clean the fan blade.
5. Assembly the fan grill well and tighten the fan lock-cap in clockwise direction.
6. Turn on the main power switch, Use remote control to turn on the LED Fan ceiling light.

# Function description

The light should not be operated on an external dimmer.

Description of how the light works without remote control unit:

If the light is switched on via the main switch/wall switch, the unit provides the lighting scenario which was last set using the remote unit (memory effect).

**Attention! If the light was last switched off using the remote control unit, it cannot be switched on again via the wall switch due to the memory effect.**

Operation of the remote control:

## Button 1

ON/OFF: The light is switched on/off.

## Button 2

The wind guide wheel is switched on/off.

## Button 3/4

White: Colour setting - cold white 5500K

Warm: Colour setting - warm white 3000K

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 warmest or coldest colour setting being reached.

## Button 5/6

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 brightness being reached.


## Button 7

100%: Brightness 100%


## Button 8

: The fan is switched on/off.

## Button 9

: Wind speed increase


## Button 10

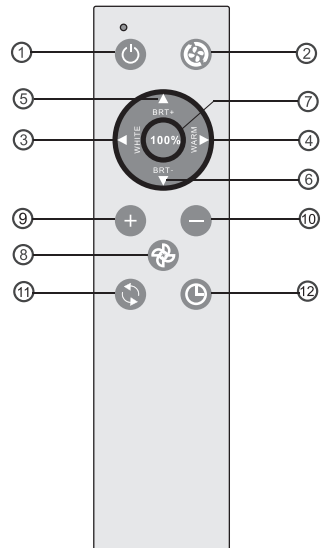
: Wind speed decrease

## Button 11

: Forward and reverse switching of fan blade.

## Button 12

: Timer function: 1h, 2h, 4h, 8h, and timer cancel. When the timer is cancelled, the fan emits "Bi" for 2 seconds.



## **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

## **FCC Warning**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.