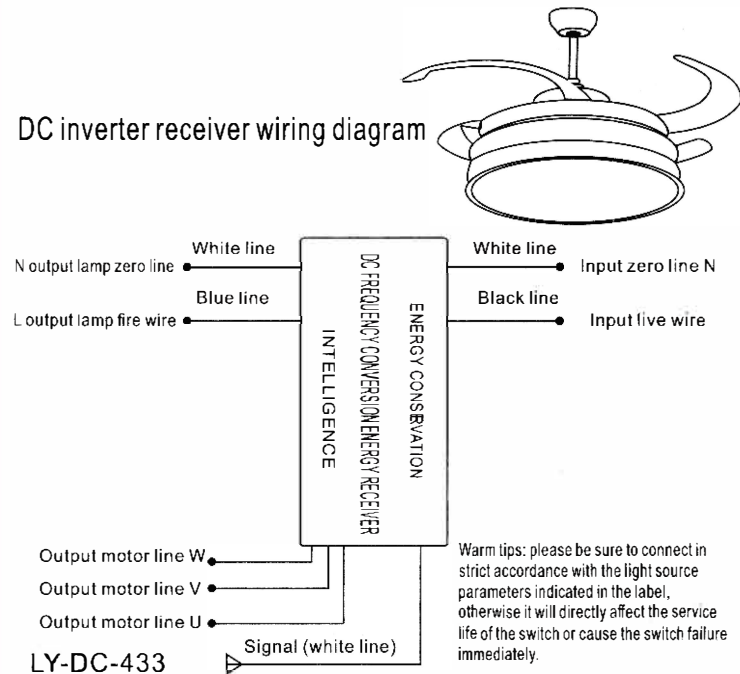


105x145mm

DC VARIABLE FREQUENCY FAN LAMP INSTRUCTION MANUAL

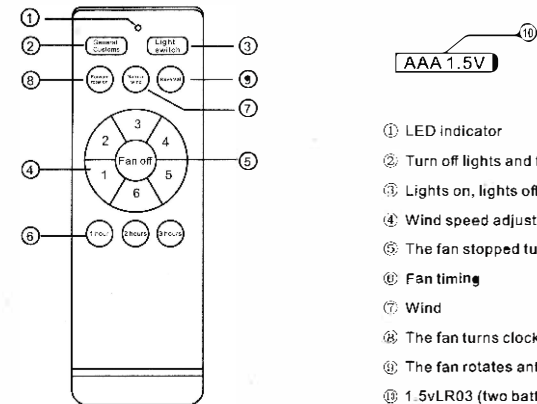
DC inverter receiver wiring diagram



LY-DC-433

Fan receiver parameters		Working temperature	40 ° C(indoor)
Appearance size	115 × 50 × 25mm	Working temperature	≥ 90%
Input voltage	AC 85-265V	Output voltage	DC24 V
Input frequency	50 / 60Hz	Maximum output	power 200W light source

Attention! Live operation is not allowed during installation. Wiring shall be installed according to national electrical standards



Fan remote control parameters		Working temperature	- 5 °C- 40 °C (indoor)
Appearance size	139 × 42 × 15mm	Working temperature	≥ 90%
Input voltage	3V (AAA1.5v × 2)	Standby current	≥ 2uA
Input frequency	433. 92MHz	Launch distance	indoor 30m (360 degrees)

REMINDER:

- When the transmitter can not remote control the receiver, please check whether the switch battery contact is normal, whether the positive and negative poles are correctly placed, and whether the power is sufficient (if the signal light is dim; please replace the battery, the two batteries must be the same brand).
- When the transmitter can't remote control the receiver, please check whether there are remote control products with the same frequency in the vicinity, and check whether the transmitter button is pressed, because the remote control products with the same frequency will emit interference at the same time, which will affect the effect of receiving wrong commands. If the remote control function is eliminated, it will return to normal.
- Please don't put it in the place where children can play when using this product.
- This product has the memory function of fan power failure, which can automatically turn on the direction of the last fan next time.
- Code learning operation: turn off the main power supply of the fan for 1 minute, press and hold the "1 hour" and "4 hours" button keys at the same time to make the indicator light on, and turn on the main power supply of the fan at the same time. When the receiver sends out "drip" sound, the code is successfully learned.
- When the remote control can not be effectively controlled: please check the battery and take out the power when it is not used for a long time.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.