

# INSTRUCTION MANUAL

(NL) Gebruikte symbolen

(GB) Safety Precautions / (FR) Symboles utilisés / (DE) Verwendete Symbole / (PL) Stosowane symbole / (NO) Brukte symboler / (DK) Brugte symboler / (SE) Använda symboler / (FI) Käytetyt symbolit / (IT) Simboli usati / (ES) Símbolos empleados / (CZ) Použité symboly / (PT) Símbolos utilizados / (GR) Χρησιμοποιούμενα σύμβολα



220-240V~  
50Hz

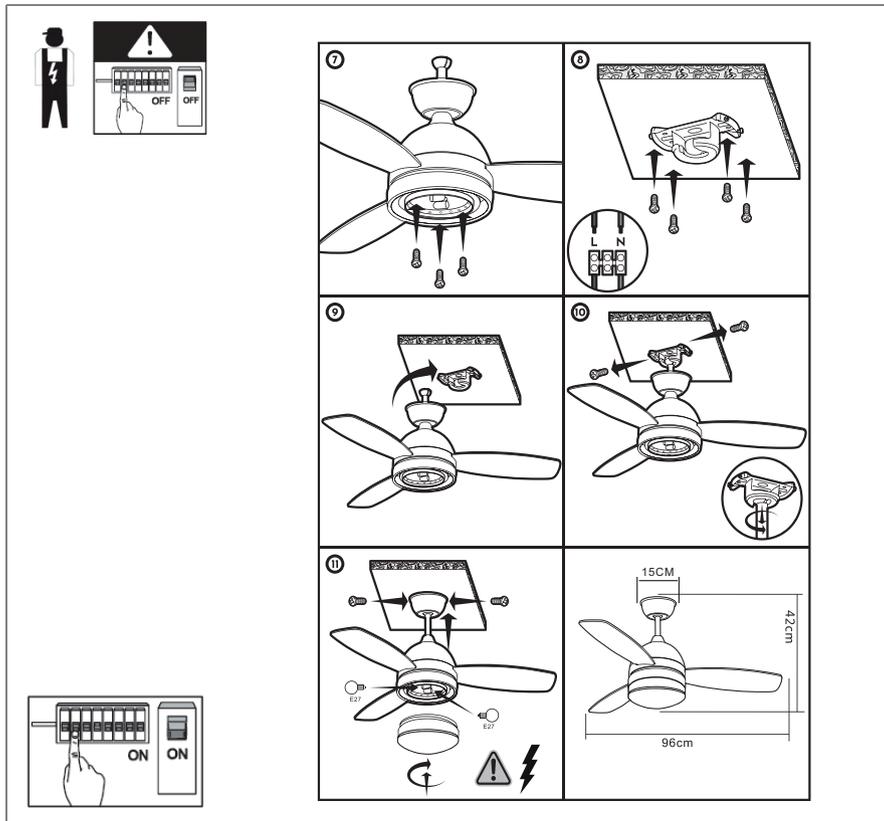


Max. ø 45mm  
E27 Max. 2x10W

IP20



Rotar Fan Brass 102468    Rotar Fan White 102978  
 Rotar Fan Nickel 102469    Rotar Fan Black 102979  
 Rotar Fan Bronze 102470



| Speed (rpm) |         |         | Sound (db) |            |            | Application                         |   | Function      |                       |                                      | Motor           |            |
|-------------|---------|---------|------------|------------|------------|-------------------------------------|---|---------------|-----------------------|--------------------------------------|-----------------|------------|
| Max rpm     | Med rpm | Min rpm | db Max rpm | db Med rpm | db Min rpm | Circulating Air m <sup>3</sup> /min | Max Surface in m <sup>2</sup>                   | Speed Setting | Timer Function yes/no | Seasonal profiles winter/summer/both | Fan Motor AC/DC | Watt Motor |
| 280         | 260     | 200     | 40         | 35         | 30         | 80                                  | Lamp 15-20m <sup>2</sup><br>FAN 4m <sup>2</sup> | 3             | yes                   | summer                               | AC              | 50W        |

(b) Concerning ALL items with fan, the following information must be present on the manual



**Warnings:**

Do not poke any objects or fingers through the protective screens  
 Do not place any objects, such as clothing, on the device  
 Be careful with long hair. These can be sucked in by the air flow, keep sufficient distance.

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## REMOTE CONTROL

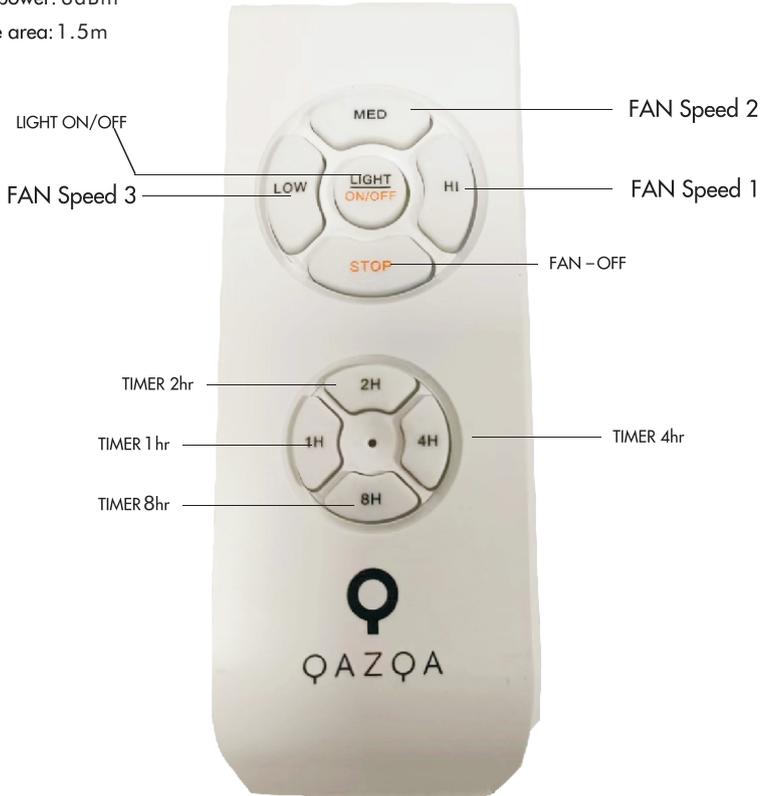
The remote control included with the lamp is already connected and ready to use once the batteries are installed.

Type number remote: F2A

RF frequency range: RF433.92MHz

Transmit power: 6dBm

Coverage area: 1.5m



## Simplified Declaration of Conformity:

Hereby, FittinQ BV declares that the radio equipment type [designation of type of radio equipment] is in compliance with Directive 2014/53/EU.

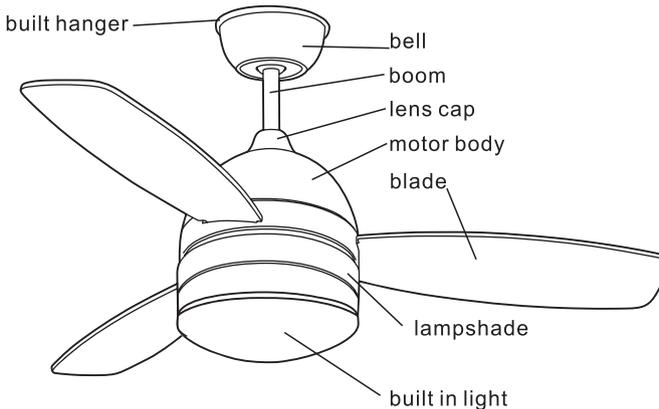
The full text of the EU declaration of conformity is available at the following internet address: [www.qazqa.nl](http://www.qazqa.nl)

## Safety Precautions

Before using the product, please carefully read this manual, and in strict accordance with the program instructions.

- 1, the product is suitable for AC220V 50HZ special.
- 2, ceiling fan must be connected in compliance with the safety requirements according to national standard power lines. If you lack of electrical knowledge, be sure to ask a licensed professional electrician to install.
- 3, before the ceiling fan installation, removal, be sure to turn off the power, when you install a ceiling fan, each part must be determined lock screws securely.
- 4, ceiling fan must be installed on a solid ceiling, ceiling fan installation position must be able to withstand more than 30KG or more gravity.
- 5, the blade with the roof plane distance not less than 20cm (less than 20cm fans will no wind).
- 6, you must install a contact than 3mm all-pole disconnection switch in the power supply side of the fan (user supplied)
- 7, the installation must be grounded wire, wire positive, negative line order of installation, disassembly must be negative line, the positive wire, grounding wire to disassembly of electrical shock.
8. To avoid personal injury, fan blades should be installed off the floor at least 2.3 m. Do not bend during installation and cleaning blades and leaf frame, the blades maintain balance, keep clean the ceiling fan. Keep foreign objects between rotating blades.
- 9, in order to avoid electric shock or fire accident, prohibited the use of non-provision of the ceiling fan wall switch or remote control.
- 10, to change the direction of the ceiling fan running, turn off the power switch and then adjust the reversing fan to be stopped.
- 11, is strictly prohibited other brands ceiling fan parts and the company's products with the use of essential spare parts and screws installed or modified, or there will be a safety risk.
- 12, when installing multiple ceiling fans, do not replace the use of spare parts, to avoid fan imbalance.
- 13, When selecting bulbs, please note that the maximum single lamp power should not exceed 60W.
- 14, if the electric elements damaged, it must provide the appropriate parts from the manufacturer or Service, and please replace qualified professionals, to avoid a hazard.
- 15, different styles, different structure, installation method slightly different, please refer to the instructions prevail, if in doubt, please consult the factory.
- 16, the appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction
- 17, children being supervised not to play with the appliance
- 18, **WARNING:** If unusual oscillating movement is observed, immediately stop using the ceiling fan and contact the manufacturer, its service agent or suitably qualified persons.
- 19, the replacement of parts of the safety suspension system device shall be performed by the manufacturer, its service agent or suitably qualified persons
- 20, If the manual is lost, You can go to the seller's office to check the DVD electronic manual or the seller's official website

## Product Parts List

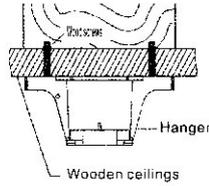
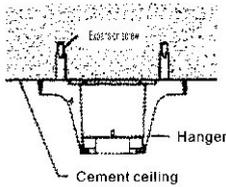


## installation steps

### 1, the installation hanger

Wood ceiling: the wooden hanger screw directly on the lock to a thickness greater than 7 cm square wooden beams.

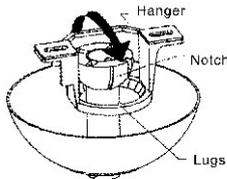
Cement Ceiling:  $\Phi$  8 drill hole with 4 cm deep, with expansion screws hanger lock on it.



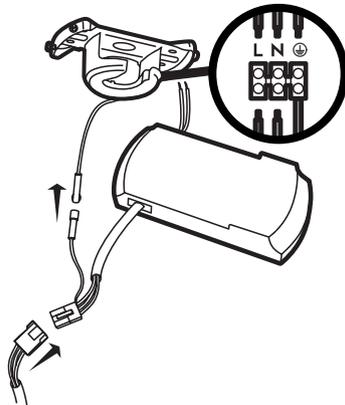
### note

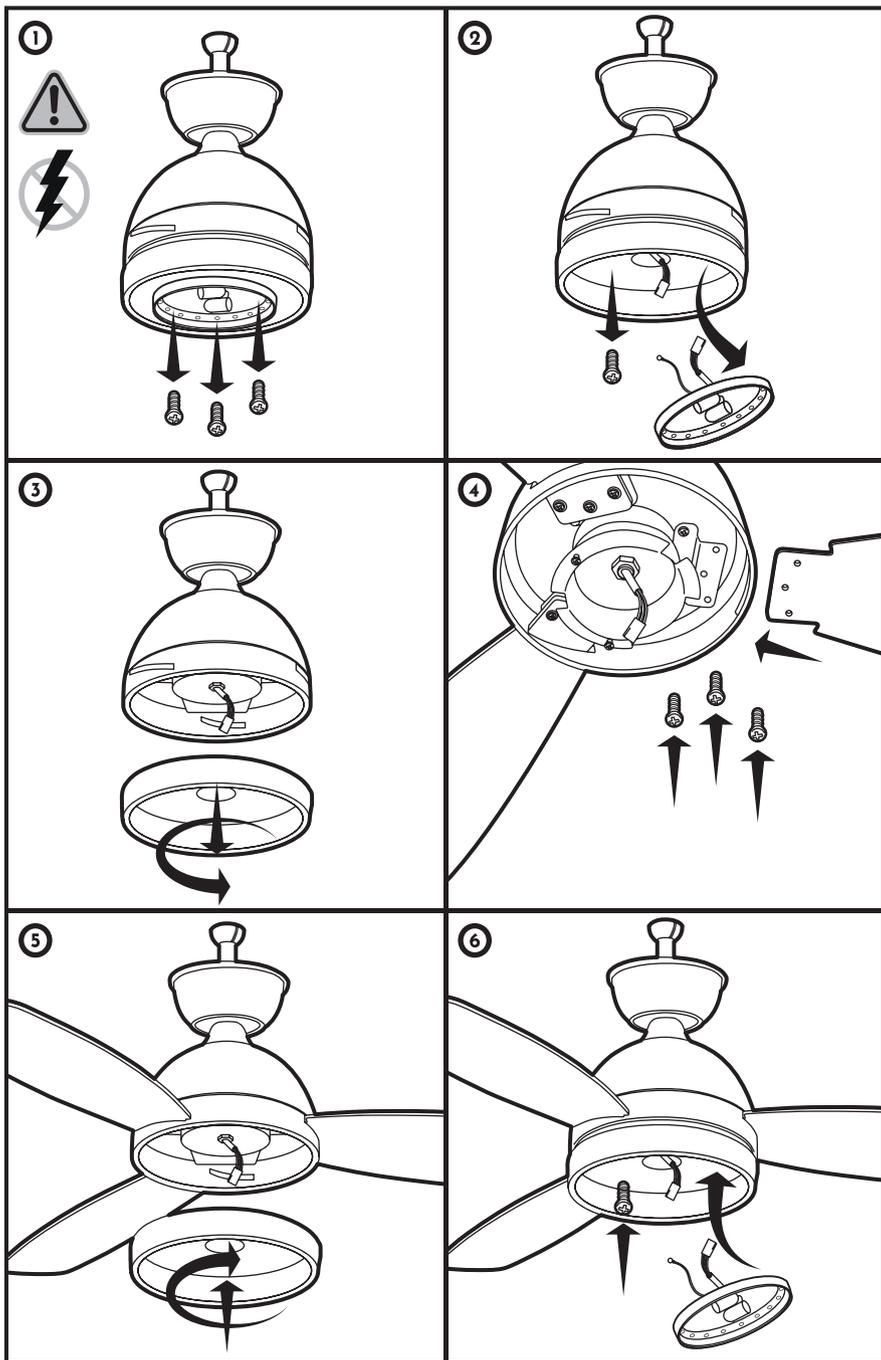
After the hanger fixed, it must be determined to withstand more than 30 kilograms of tension!

### 6, a ceiling fan hung on hangers to ensure lobe groove and hanger lug match.



## Receiver installation diagram





## Ceiling Fan FAQs and repair methods

| Symptom   | Maintenance guide   |
|---|---|
| Fan does not turn   | <ol style="list-style-type: none"> <li>1. Check the position of smallpox input power cord has power, the wall switch is turned on</li> <li>2, check the wiring (Special note on a white ceiling fan line is the zero line)</li> <li>3, with a rope and installed a remote control or a wall, there is noopen check rope switch, be sure to pull</li> <li>4. Check the fan remotecontrol switch is turned on, whether thebattery electric remote control.</li> <li>5. Check the reversing switch is pulled in place, you can not pull the reversing switch to the middle position</li> </ol> |
| Fan noise   | <ol style="list-style-type: none"> <li>1. Make surs the fan is net subjected to severe impact before installing</li> <li>2. Cheek whether the locking screw lock blade, leaf frame lock motor screws are tight</li> <li>3. Check whether the collision rotatable member to a non-rotatable member</li> <li>4. Check whether the installation stepless speed control switch, and if so, to replace the capacitor wall control speed.</li> <li>5. Check whether the fan circle screws, washers, wire nuts or other debris</li> </ol>  |
| Oscillating fan   | <ol style="list-style-type: none"> <li>1. Check the boomupper and lower ends connecting screws are tight, whether there is card registration lob notch hanger lug (see step 6)</li> <li>2.Cheek whether the locking screw blades, check the motor lock leaf frame screws are tight</li> <li>3.Check the lighting installation screws are tight, check the positioning adhesive has not removed</li> </ol>   |
| Bulb does not light   | <ol style="list-style-type: none"> <li>1. Check the position of smallpox input power cord has power, the wall switch is turned on</li> <li>2. Check the wiring is correct (Special note on a white ceiling fan line is the zero line)</li> <li>3. fitted with a rope and a remote control or a wall, there is no open check rope switch, be sure to pull</li> <li>4. Check the fan remote control switch is turned on, whether the battery electric remote control.</li> <li>5. Check the light source itself is good</li> </ol>  |
| If the maintenance overhaul by the above methods have problems, please contact our technical staff, please understand the incnvenience! |   |

### note

Ceiling fans have been manufactured before because many power test, so the probability of the product itself, the problem appears very low, or if the fan doesnot turn light does not appear; or the fan interaction with carnivals and other issues, please be sure to carefully check the wiring is correct under(especially the wall control mode)

# SAFETY INSTRUCTION

Please study the instruction manual and below information carefully before installing or using this product. Please keep this user manual for further reference

- The luminaires may only be installed by authorized and qualified technicians according the valid regulations for electrical installation.
- Maintenance of the luminaires is limited to their surfaces. During maintenance no moisture can come into contact with any areas of the terminal connections or voltage control parts.
- The electrical supply must be switched off at the outset, preferably by means of a switch in the distribution box, before any installation, maintenance or repair work is undertaken.
- Exterior lighting must not be installed during rain.
- Take account of the minimal separation distance from other objects and the room required around the fitting.
- If in any doubt, consult a professional, taking local installation requirements into account. Some countries stipulate that lighting may be installed only by registered installers.
- Clamping screws in electrical connections must be adequately tightened. This is particularly the case with 12V low voltage conductors.
- Clean with a clean, dry cloth or brush, use no solvents or abrasives. Avoid dampness on all electrical components
- Take account of all available technical information.
- Meaning of symbols:



This icon indicates the level of water-proof and dust-proof



Protection Class I: the fitting must be earthed



Protection Class II: the fitting is doubled insulated and does not require earthing



Protection Class III: the fitting is low voltage



Minimum distance from lighted objects (meters)



The type of lamp and maximum size and wattage indicated in each lighting unit must not be exceed; different items require different kind of light sources with different bulb icons



The armature is designed to work only with the indicated voltage. Different items require different working voltage.



The luminaire can be used in combination with a dimmer



The luminaire can be dimmed by wall switch



The reference light angle and light space of the luminaire



This luminaire cannot be disposed together with normal domestic waste in standard rubbish can, but you have to bring it to a staging area for electrical waste

- Take note of the symbols when connecting wires:

|   | (DE)                  | (GB)              | (FR)                             | (NL)                    | (PL)                | (NO)               | (DK)                |
|---|-----------------------|-------------------|----------------------------------|-------------------------|---------------------|--------------------|---------------------|
|  | Stromführender Leiter | Live conductor    | Conducteur                       | Spanningvoerende draad  | Przewód prądowy     | Strømførende leder | Strømførende leder  |
|  | Schutzleiter          | Earth conductor   | Conducteur de protection (terre) | Aardkabel               | Przewód uziemiający | Jordledningen      | Jordledningnen      |
|  | Neutralleiter         | Neutral conductor | Conducteur neutre                | Nulleider               | Przewód zerowy      | Nøytralleder       | Neutralleder        |
|   | (SE)                  | (FI)              | (IT)                             | (ES)                    | (CZ)                | (PT)               | (GR)                |
|  | Strömförande ledare   | Virtajohdin       | Conduttore sotto tensione        | Conductor de corriente  | Vodič pod napětím   | Conductor vivo     | Ρευματοφόρος αγωγός |
|  | Skyddsledare          | Suojajohdin       | Conduttore di terra              | Conductor de protección | Ochranný vodič      | Conductor de terra | Αγωγός γείωσης      |
|  | Neutralledare         | Nollajohdin       | Conduttore neutro                | Conductor neutro        | Neutrální vodič     | Conductor neutro   | Ουδέτερος αγωγός    |