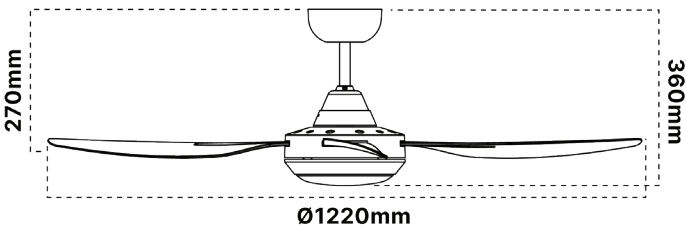


SAFETY INFORMATION

- The appliance is not intended for use 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 concerning the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- An all-pole disconnection switch must be incorporated into the fixed wiring, in accordance with local wiring rules.
- The structure to which the fan is to be mounted must be capable of supporting a weight of 30kg.
- The fan should be mounted so that the blades are at least 2.1 m above the floor in Australia.
- This fan is suitable for indoor, alfresco and coastal areas where the fan is fully undercover with a minimum of 1 wall. This fan is not waterproof. When installed in an alfresco or coastal area, the ceiling fan must be positioned in a location protected from water, wind and dust. Exposure to these elements will void the warranty. Mounting the fan in a situation where it is subject to water or moisture is dangerous and may increase the risk of damage, injury or electrical shock and will void the warranty.
- Must be assembled and installed by a licensed electrician.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- The replacement of parts of the safety suspension system device shall be performed by the manufacturer, its service agent or suitably qualified persons.
- The fixing means for attachment to the ceiling such as hooks or other devices shall be fixed with a sufficient strength to withstand 4 times the weight of the ceiling fan; that the mounting of the suspension system shall be performed by the manufacturer, its service agent or suitably qualified persons.
- Fitting must be installed as per AS/NZS3000 regulations.
- Wiring must be completed by a qualified electrician.
- Ensure all electrical connections are secure and that there are no loose strands.
- Only the screws supplied with this product must be used. If alternate screws or fixings are used, they must be of the same type as the supplied screws/fixings. Do not use countersunk screws.
- WARNING: If unusual wobbling or oscillating movement is observed, immediately stop using the ceiling fan and contact the manufacturer, its service agent or suitably qualified persons.

Product Dimensions



Product Specifications

Voltage	220-240V~ 50Hz
Power consumption	75W
Electrical classification	I
Motor	Ø172x14mm AC motor
IP rating	IP20
Blades	4
Blade pitch	13°
Airflow	10560m³/hr (max)
Max ceiling rake	13°
Control	Wall control
Speeds	3
Body material	ABS
Blade material	ABS
Warranty	6 years (4 years in-home + 2 years return to base)
Weight	7.8kg

Lamp Specifications

Light	20W
Lumens	1350lm, 1400lm, 1400lm
CCT	3000K, 4000K, 5000K
Beam angle	120°
CRI	>80

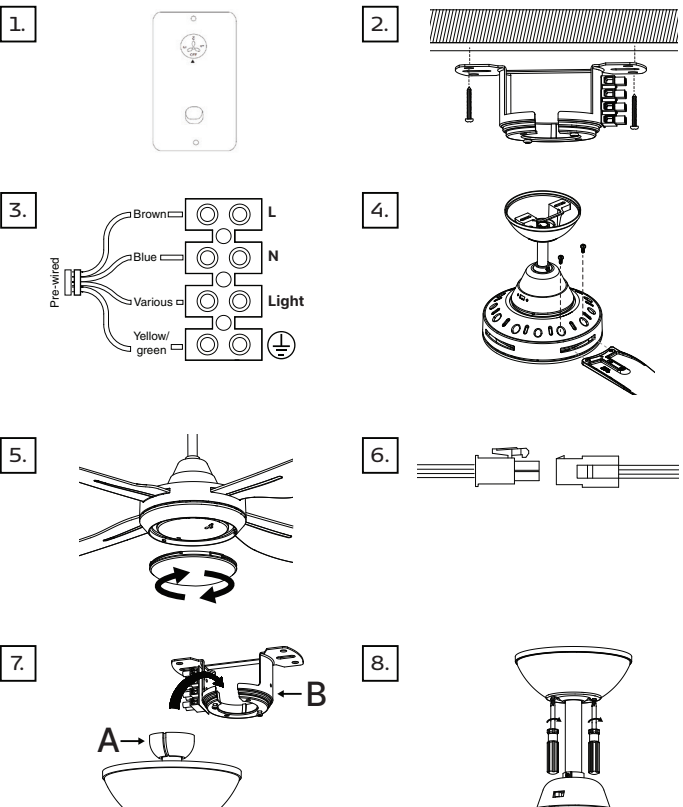
Product Range

Name	Code	SKU	Finish	Fan size
AVENTO	0884958	15246	White	48" (1220mm)

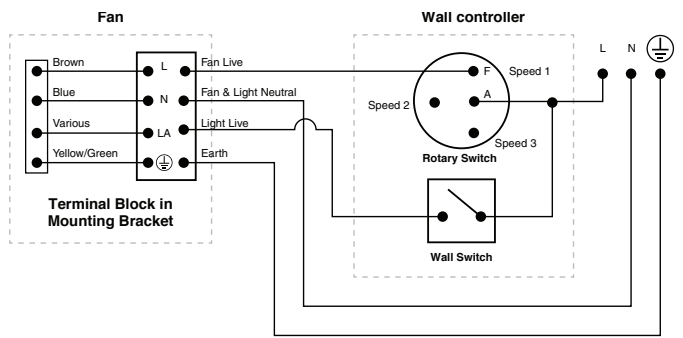
Installation Steps

To ensure correct function and safety, please read and follow all instructions carefully before assembly, installation and use of this ceiling fan. Please keep instructions for future reference. Isolate the mains power supply before commencing installation. Before commencing, check space for obstructions and ensure adequate clearance for installation (see clearance table).

1. Install ceiling fan wall plate and cabling in accordance with AS/NZS 3000 wiring rules.
2. Install the hanging bracket to the ceiling joist or structure that is capable of carrying a load of at least 30kg, with two long screws provided. Ensure at least 30mm of the screw is threaded into the support. NOTE: The bracket screws provided are for use with wooden structures only. For structures other than wood, the appropriate screw type MUST be used. Ensure the screws used are suitable for the mounting surface and the surrounding environment.
3. Connect the mains power supply to the terminal block as shown in diagram below and in accordance with AS/NZS 3000 Wiring Rules.
4. Install blades by aligning the 2 holes on the blade with the 2 holes on the rotating section of the fan motor assembly and securing using the 2 blade screws. Ensure all screws are tightened evenly to reduce the chance of warping or unbalancing. Take care not to over tighten the screws, as this can damage the blades.
5. Fit light diffuser cover (if not already installed)
6. Connect the ceiling fan by joining the quick connector cabling attached to the terminal block on the hanging bracket to the corresponding connector on the ceiling fan.
7. Lift the fan assembly onto the mounting bracket. Ensure the key slot (A) of the hanger ball is positioned on the key pin (B) of the mounting bracket to prevent the fan from rotating when in operation.
8. Cover the mounting bracket with the canopy. Ensure all electrical wiring is tucked inside the canopy and that the wires are not damaged during this step. Secure the canopy to the hanger bracket using the screws provided.



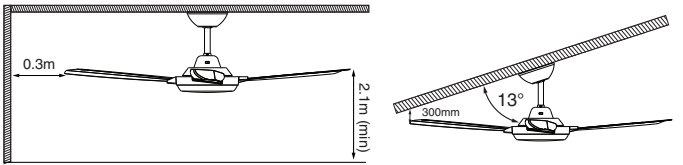
Wiring



Safety Clearances

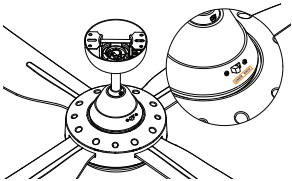
Wall* (from blade tip)	300mm
Floor (from blades)	2.1m (minimum)
Angle	13° max

*or any permanent building element including ceiling and joists



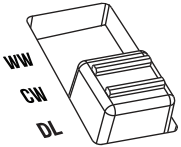
Commissioning

- 1. Run fan in all speeds and directions and check for noise and wobble.
- 2. Check all operational functions.
- 3. Run ceiling fan for 24 hours to bed-in (12 hours in summer mode and 12 hours in winter mode).



Light control

- 1. Switch fan off via wall switch before commencing
- 2. Remove diffuser by rotating to remove
- 3. Selected desired colour temperature via the slide switch.
- 4. Replace diffuser.



Dimming: The TRI-CCT light kit provided with this fitting is dimmable via a trailing edge dimmer (not included). Please note: dimmers must not be connected to the ceiling fan motor.

Outdoor Operation

This fan is suitable for protected and covered outdoor alfresco areas. Installation location include one wall and must be protected from dust, wind, rain and salt spray. Failure to meet these requirements will void warranty. Ceiling fan must be installed so that the edge of the blades is at least 1.5m away from the edge of the protected area (or eave). Damage and failure through the actions of wind, water and dust ingress or salt spray are not covered by warranty.

Reversing Airflow

Your ceiling fan can operate either in fan (summer) mode or reverse fan (winter) mode. To switch between summer and winter mode, slide the selector switch located on the top of the fan motor body to the required setting.

Summer mode: The reverse switch should be in the "left" (SUMMER) position to rotate the fan in an anticlockwise direction. The airflow will be directed downwards, for cooling in summer.

Winter mode: The reverse switch should be in the "right" (WINTER) position to rotate the fan in a clockwise direction. The airflow will be directed upwards, for energy conservation, ensuring an even temperature throughout your room

Care & Maintenance

- Every 6 months periodic cleaning of your ceiling fan is the only maintenance required. Use a soft brush or lint free cloth to avoid scratching the paint finish. Please turn off electricity power when you do so.
- Do not soak or immerse your ceiling fan in the water or other liquids. It could damage the motor or the blades and create the possibility of an electrical shock.
- Ensure that the fan does not come in contact with any organic solvents or cleaners.
- To clean the fan blade, wipe with only a damp clean cloth with NO organic solvents or cleaners.
- The motor has a permanently lubricated ball bearing so there is no need to oil.

NOTE: Always turn OFF the power at the mains switch before performing any maintenance or attempting to clean your fan.

Troubleshooting

Wobble: Ceiling fans tend to move during operation due to the fact that they are mounted on a rubber grommet. If the fan was mounted rigidly to the ceiling it would cause excessive vibration. Movement of a few centimeters is quite acceptable and DOES NOT suggest any problem.

Noise: When it is quiet (especially at night) you may hear occasional small noises. Slight power fluctuations and frequency signals superimposed in the electricity for off-peak hot water control, may cause a change in fan motor noise. This is normal. Please note that this is not a product fault - All electric motors are audible to some extent.

Please allow a 24-hour "breaking-in" period, most noises associated with a new fan disappear during this time.

Standard wear and tear: All ceiling fans are subject to standard wear and tear as the product ages through use. This is normal and will not constitute a product failure under warranty. Defects, wobble and noise caused by impacts, external damage and lack of regular maintenance are excluded from warranty.