Wall Control

DC

Installation Manual

FANCO DC WALL CONTROL INSTRUCTION GUIDE

Please read all instructions carefully before assembly and use.

IMPORTANT SAFETY INFORMATION

1. This controller is designed for use with compatible Fanco DC ceiling fans only.
2. All wiring and installation work must be carried out by a licensed electrical contractor in accordance with applicable local, state and national electrical regulations. Failure to provide proof of installation by a licensed electrician may void warranty claims.
3. The wall control and fan must be connected to a 240V AC, 50Hz power supply.
4. Before carrying out any installation, maintenance or wiring work, disconnect the power supply at the switchboard and ensure all-pole isolation of the electrical supply.
5. The wall control must be properly earthed.
6. This appliance is not intended for use by young children or persons who require assistance unless they are adequately supervised by a responsible person. Children should be supervised to ensure they do not play with the appliance.

Version 1.0

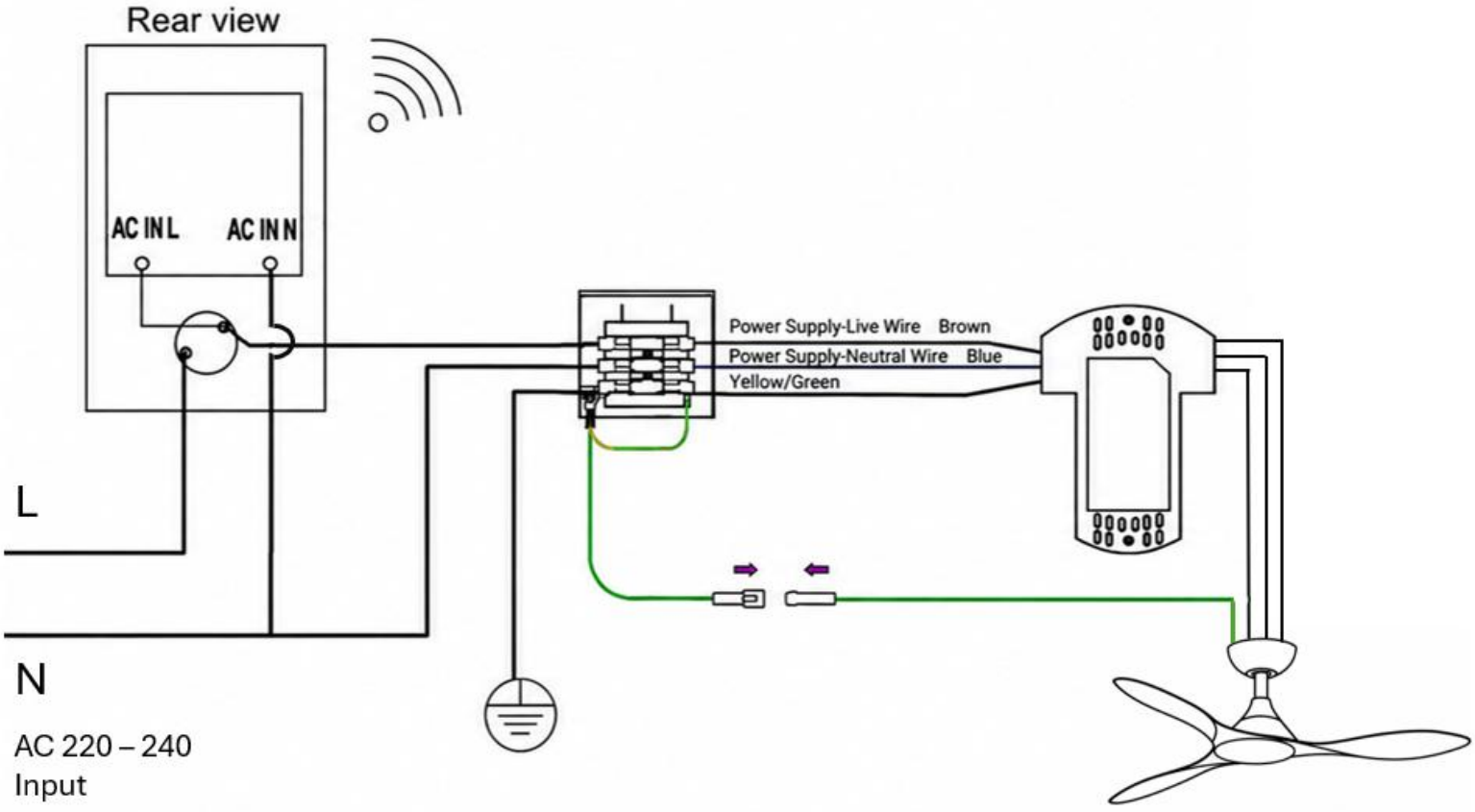
WARRANTY INFORMATION

1. This wall control and receiver are designed exclusively for use with compatible Fanco DC ceiling fans and any integrated light supplied with the fan. They must not be connected to or used to control any external lighting, non-Fanco fans or other electrical devices. Use with incompatible products may result in the system failing to operate as intended, loss of functionality, unreliable operation, reduced performance or permanent damage to the wall control, receiver, fan, lighting components and/or other connected equipment. Such use will void the warranty.
2. Reasonable 'wear and tear' is not covered under warranty. For comprehensive warranty terms & conditions visit fanco.com.au

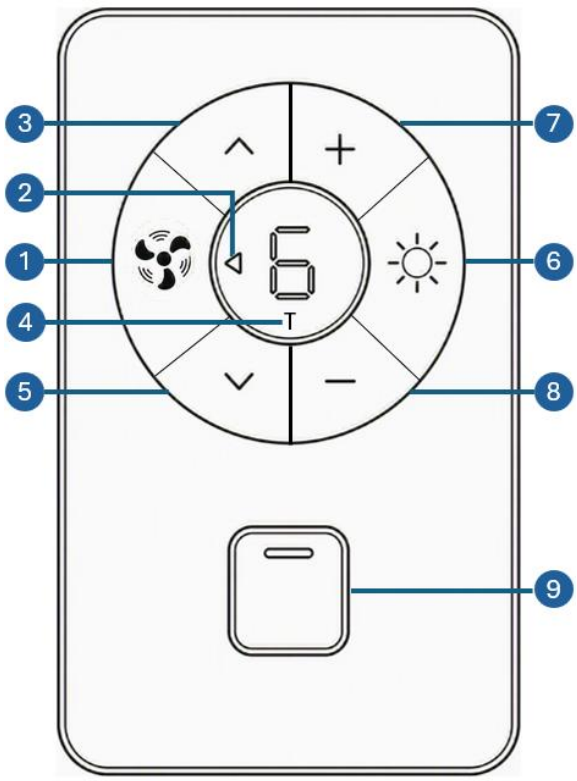
IMPORTANT NOTE:

The safety instructions in this manual do not cover all possible installation, operation and maintenance conditions. Safe installation and operation remain the responsibility of the installer and user.

WIRING DIAGRAM



FUNCTIONS OF THE WALL CONTROL



1 **Fan On/Off:**
Press once to turn the fan on or off.
Pairing (on installation):
Press and hold until a long beep is heard.

2 **Function Indicator**
Indicates the active function
(Fan Speed or Light Dimming).

3 **Increase Fan Speed:**
Press once to increase the fan speed.
Available speeds: 1 to 6.

4 **Timer Indicator**
Indicates the Timer function setting is active.

5 **Decrease Fan Speed**
Press once to decrease the fan speed.
Available speeds: 6 to 1.

6 **Light On/Off**
Press once to turn the light on or off.
Change Light Color Temperature:
Press and hold for 2 seconds.

7 **Increase Light Brightness**
Press once to increase light brightness.
Available dimming levels: 1 to 9.

8 **Decrease Light Brightness**
Press once to decrease light brightness.
Available dimming levels: 9 to 1.

9 **Isolation Switch**
Turns the wall control and fan power on or off.

Multi-Button Functions

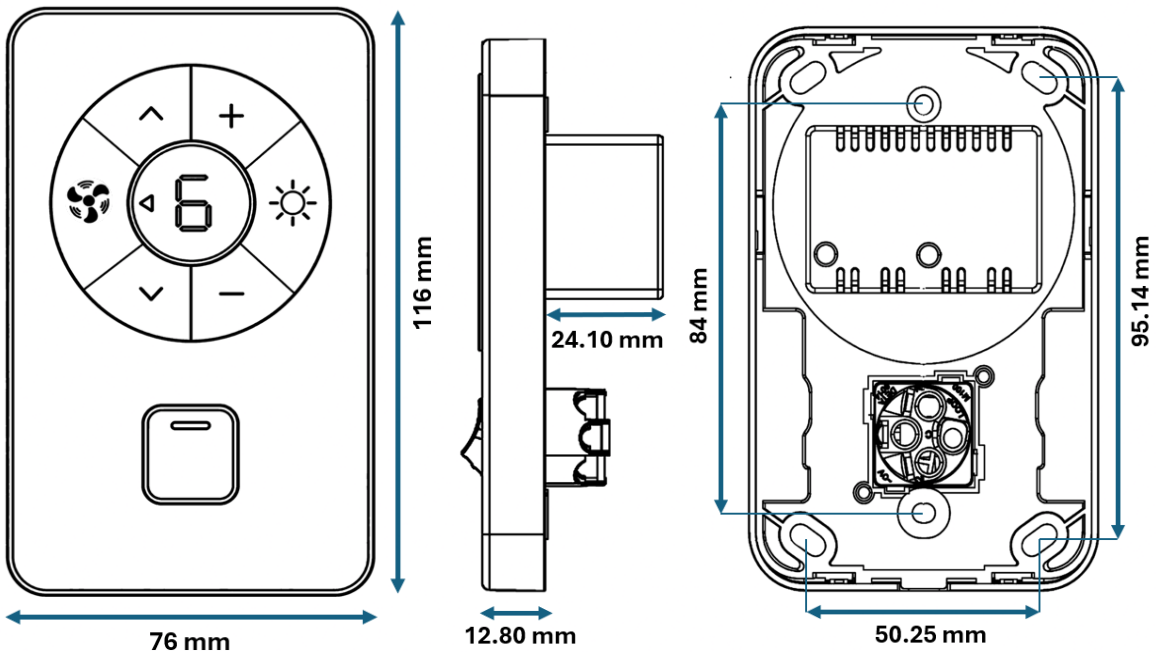
3 & 5 **Change Fan Direction**
Press and hold to switch between Forward and Reverse modes.

3 & 7 **Wi-Fi Pairing**
Press and hold until a long beep is heard, followed by continuous short beeps. The wall control is now in Wi-Fi pairing mode. – For more information see smart guide on fanco.com.au.

7 & 8 **Set Timer**
Press and hold to activate the timer.
The timer icon (T) will appear on the display.
Use the + or - buttons to select the timer duration.
Available timer settings: Off, 1hr, 2hr, 4hr or 8hr

5 & 8 **Button Tone On/Off**
Press and hold for 4 seconds to enable or disable the confirmation beep when a button is pressed.

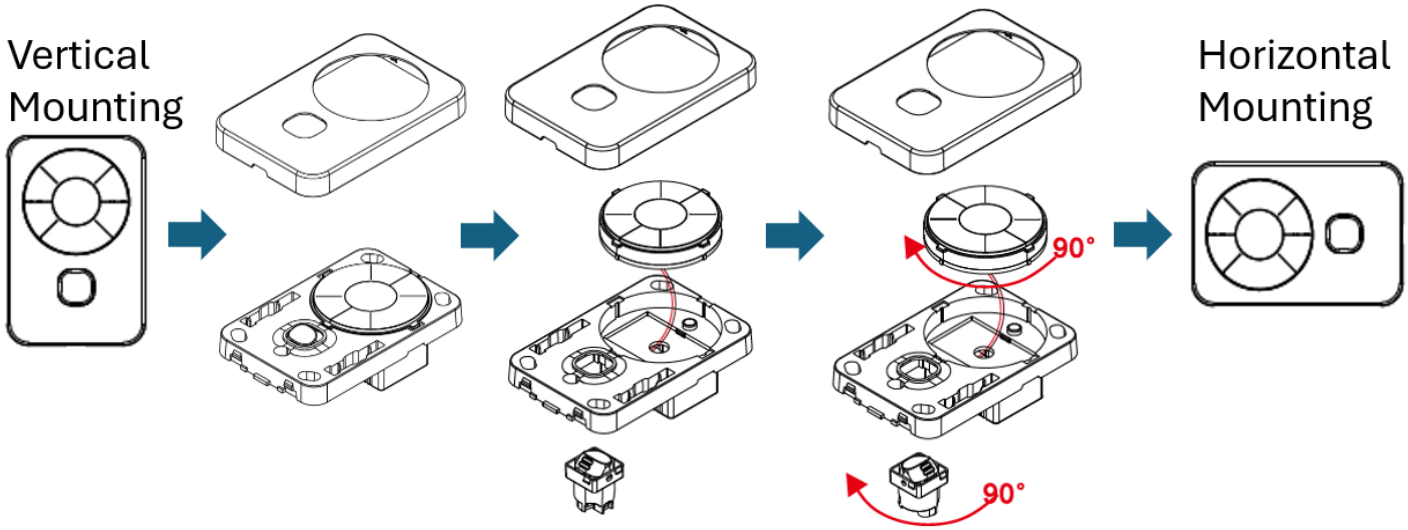
DIMENSIONS OF THE WALL CONTROL



INSTALLATION WALL CONTROL

The Fanco wall control is designed to suit most common Australian wall mounting systems.

The control can be mounted in either a **vertical** or **horizontal** orientation. During installation, the display screen and isolation switch can be rotated to ensure the interface remains correctly aligned, regardless of the mounting position.



Model Number	Rated Voltage
F9901/000A	220-240V, 50 Hz