



THE AIR MOVEMENT SPECIALISTS

WALL CONTROL MODULE: DC3WCM & DC3WCM-2

(Suits all Glacier DC and DC3 fan models)

Please Note: Wall Control Module cannot be used either simultaneously, or in conjunction with, a Glacier DC or DC3 remote Handset.

**Please ensure you have the correct wall control to suit your fan.
See pictures below.**

INSTRUCTION MANUAL

WARNING: FOR YOUR SAFETY, ALL ELECTRICAL CONNECTIONS MUST BE UNDERTAKEN BY A LICENSED ELECTRICIAN IN ACCORDANCE WITH AS/NZS 3000 WIRING RULES. A CIRCUIT BREAKER (10A) TYPE C ACCORDING TO AS/NZS 60898-1 SHALL BE INSTALLED.



DC3WCM - DC3 / Glacier Wall Control
(with light models)



DC3WCM-2 - DC3 / Glacier Wall Control
(without light models)

Images are for reference only and may vary slightly from actual product.

CAUTION

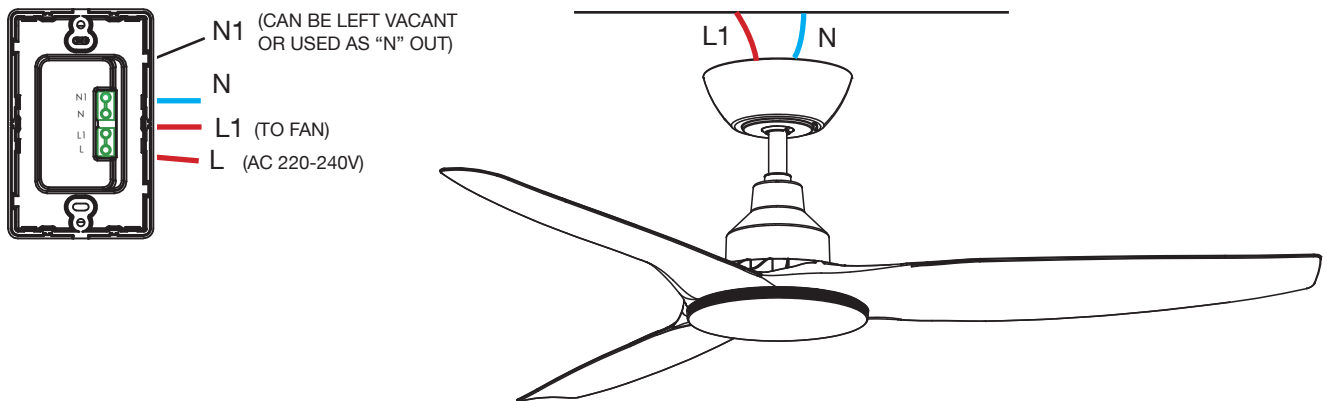
Read Instructions Carefully For Safe
Installation and Fan Operation



**MUST BE INSTALLED
BY A LICENSED
ELECTRICIAN**

ELECTRICAL WIRING AND PAIRING

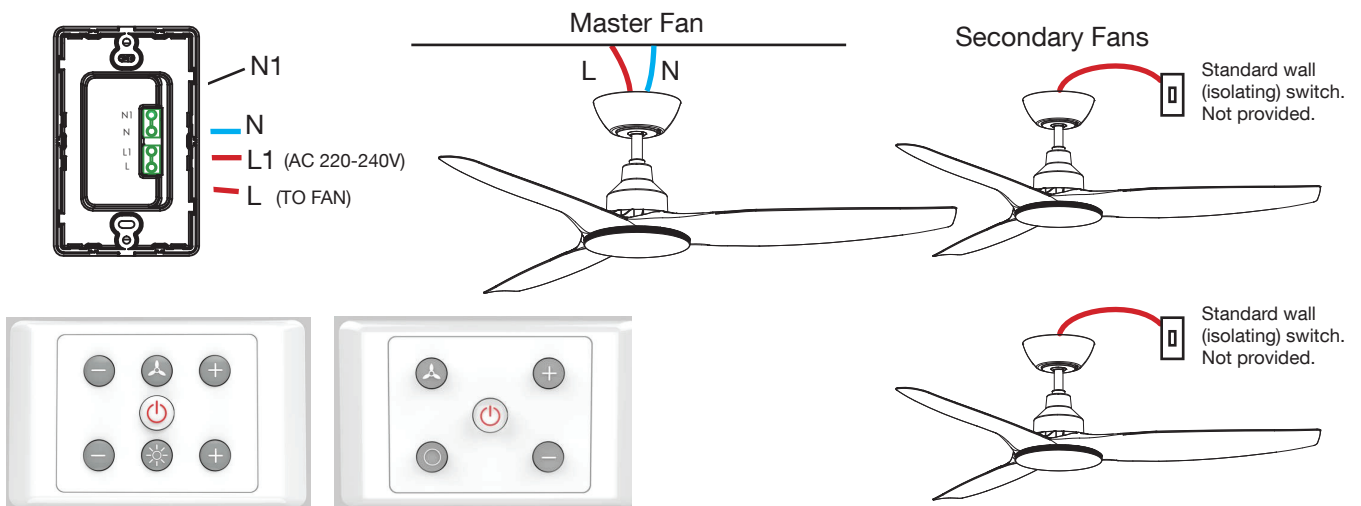
• Using 1 wall controller to control 1 x Ceiling Fan.



1. Connect "LIVE" supply to "L" on the controller,
2. Connect fan to "L1" of the wall controller.
3. Connect "NEUTRAL" to "N" of the wall controller.
4. Turn isolation switch "ON"  a beep' sound will be heard, and **within 20 seconds**, press and hold  on the wall controller for 3 seconds. The fan will emit another 'beep beep' sound to indicate the pairing process is activated.

• Using 1 wall controller to control 2 or more Ceiling fans.

NOTE: ONLY 1 (MASTER) FAN CAN BE CONNECTED TO CONTROL BOX. MAX 80 WATTS.



1. Connect "LIVE" supply to "L1" on the terminal controller.
2. Connect master fan to "L" of the wall controller.
3. Connect "NEUTRAL" to "N" on the wall controller.

Pair the Master fan.

Pair the Master Fan first. Turn isolation switch  "ON" , a beep sound will be heard.

Within 20 seconds, press and hold  button for 3 seconds The fan will emit another 'beep beep' sound to indicate pairing has been successful.

ELECTRICAL WIRING AND PAIRING CONTINUED

Pair the Secondary fans.

Turn secondary fan isolation switch “ON”  , a beep’ sound will be heard, and **within 20 seconds** , press and hold  on the master wall controller for 3 seconds. The fan will emit another ‘beep beep’ sound to indicate the pairing process has been successful. Repeat this process for each of the secondary fans.

IMPORTANT NOTES FOR MULTI FAN OPERATION.

- All secondary fans should be within a 12m radius of the Master Wall controller to ensure reliable connectivity.
- The Multi fan wiring format is different from the Single fan format. This allows the isolation switch  to cut power to the Master fan while still being able to operate the other secondary fans.
- It is possible to pair multiple secondary fans at once, as long as all fans can be paired **within the 20 second** pairing time restriction.
- All secondary fans should have their own isolating switch (not supplied).

INSTALLING THE WALL CONTROLLER

1. Fix the wall controller base to the wall with two screws supplied.
2. Clip fascia onto base ensuring cables are positioned in space provided.

TROUBLESHOOTING

Fans not responding to wall control?

1. Turn fan isolation switch off and leave off for a minimum of 1 minute.
2. After 1 minute, run the isolation switch  “ON” , a beep sound will be heard.
3. Within 20 seconds, press and hold the fan  button for 3 seconds.
4. The fan will emit another beepsound to indicate pairing has been successful.

One wall control is operating multiple fans, how do i change this?

Note: This can be changed by re-pairing each fan one at a time:

1. Turn all fans you wish to separate off at the isolation switch  and leave off for a minimum of 1 minute.
2. Turn the isolation switch  “ON” for the 1st fan and within 20 seconds press and hold the fan  button on the wall control for 3 seconds. Release and check fan functions.
3. Repeat the above steps with the next fan ensuring the previous fan is left on at the isolation switch.

NOTE: Each fan must have its own isolation switch as per the installation instructions

WARRANTY

For product support please contact support@ventair.com.au

To Lodge a warranty, please visit <https://ventair.com.au/warranty>

PH: (03) 9775 0556

WALL CONTROL OPERATION

DC3WCM-2 - DC3 / Glacier



	Power 'ON' and 'OFF' (isolation switch)
	Fan 'ON' and 'OFF'.
	Forward-Downdraft for cooling (summer mode) Reverse-Updraft for heat circulation (winter mode)
	Increases fan speed until Max (speed 5)
	Decreases fan speed until Min (speed 1)

DC3WCM - DC3 / Glacier



	Power 'ON' and 'OFF' (isolation switch)
	1. Fan 'ON' and 'OFF'. 2. Presses and holds for minimum 3 secs to change between Forward and Reverse. 'F' and 'R' will be visible on displayscreen. Forward-Downdraft for cooling (summer mode) Reverse-Updraft for heat circulation (winter mode)
	Increases fan speed until Max (speed 5)
	Decreases fan speed until Min (speed 1)
	1. Switches light 'On' and 'OFF' 2. Press and hold for a minimum of 3 seconds to change colour temperatures. Scrolls through colours: WW - NW - CW.
	Increases light brightness
	Decrease light brightness