

WCKIT & WCKIT-L

Wall Control Kits for the Aeratron AE+ and FR

Summary

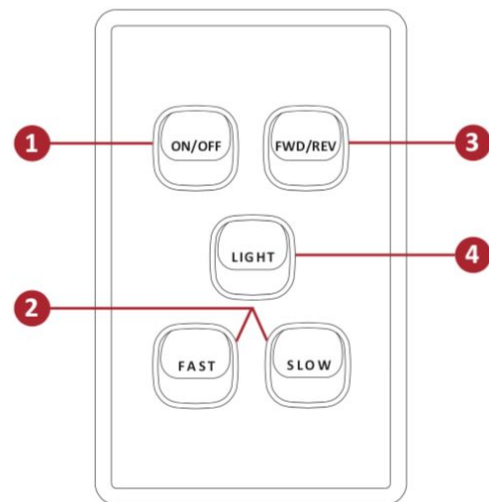
The WCKIT (without light) and WCKIT-L (with light) are the wall control kits custom created for the Aeratron DC ceiling fans. They allow for full control of the ceiling fan, replacing the remote control entirely.

Each wall control kit includes a Switch Control, a Master Signal, Switch Mechanisms and Faceplate.

With the use of Slave Signal modules (PLFR-SGS), control up to 8 Aeratron ceiling fans off of one wall control. Great for using in larger living rooms, indoor event areas or board rooms!

Fan Controls

1. Fan On/Off
2. Speed Up/Down 1-6 Speed
3. Forward/Reverse
 - Use forward mode (clockwise) for cooling
 - Use reverse mode (anti-clockwise) to circulate warm air
4. Light On/Off
 - To DIM, press and HOLD light button to cycle from bright to dark



Audible Speed Indication

🔊 short beeps	🔊 long beeps
SPEED 1 _	SPEED 4 _
SPEED 2 _ _	SPEED 5 _ _
SPEED 3 _ _ _	SPEED 6 _ _ _

Please Note

- The Light, Fast and Slow switches are press mechanisms. To change the fan from speed 0 to 3 for example, you would press the Fast switch 3 times.
- The FR timer function cannot be used with a wall control.
- A remote control cannot be used in conjunction with a wall control kit.
- The ceiling fans themselves will require 240V power however the switch control and master signal must use two core wiring.
- Use of Slave Signals means each fan in the circuit cannot be controlled separately. A wall control kit will be required for each Aeratron ceiling fan you wish to control separately.
- The control switches can be used in other face plates as long as they fit. They should be compatible with slimline Clipsal wall plates however we have not tested this personally.

Please don't hesitate to contact our friendly team with any queries on this product!