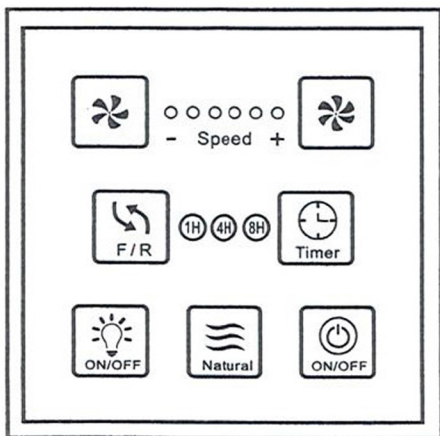


Manual

MODEL : WC DC380

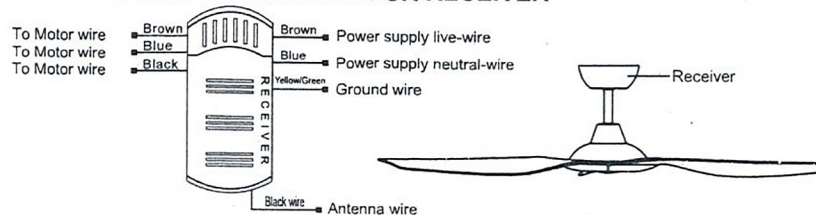
OPERATION INSTRUCTIONS FOR DC MOTOR CEILING FAN WIRELESS WALL MOUNT REMOTE EMITTER



Dimension (mm) : L 85 x W 85 x H 36

INNOVATION•ENERGY-SAVING•FUTURE

WIRING SCHEMATIC DIAGRAM FOR RECEIVER



POWER PARAMETER LIST

Voltage	Fan(max.)	Lamp(max.)
220~240V	65W	115W

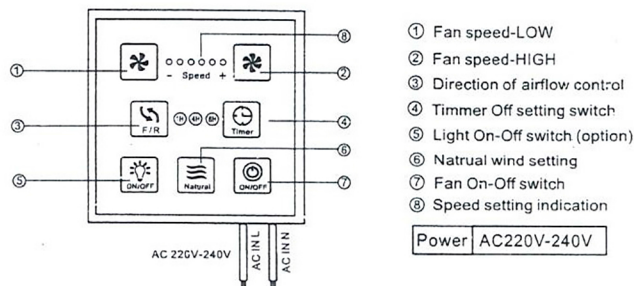
Features:

The wall emitter can operate the fan together with the handheld transmitter simultaneously.

Fan can be controlled by the emitter without any direction restriction, for it's RF wireless operation.

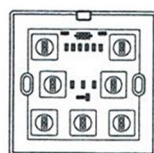
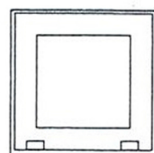
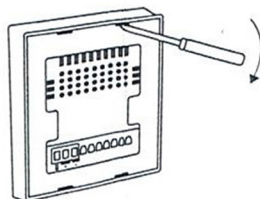
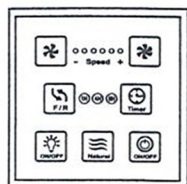
With the memory function, the emitter can save the last setting condition of speed and light, while the supply power is off and being restored.

FUNCTION INSTRUCTION OF EMITTER



REMINDERS:

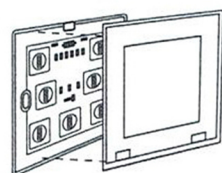
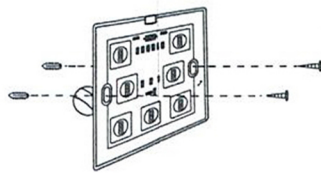
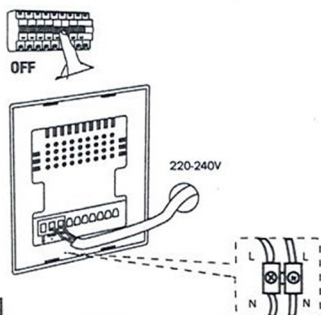
- Learning code PAIRING mode is used between emitter and receiver. Turn "ON" the supply power within 30 seconds and press the emitter's "PAIRING" button for 5 seconds, the pairing is done after hearing a long "beep" sound which means learning successfully and it can work normally. (PS: Learning mode is not accepted after turn "ON" the supply power more than 30 seconds)
- When the emitter can not control the fan properly, please check if there is any handheld transmitter nearby, then, check whether the transmitter is operating, because the operation can be disturbed each other by the same RF frequency.
- The maximum load of lighting see the above "POWER PARAMETER LIST"
PS: please connect the ground wire properly, otherwise it may cause the light flash situation.
- When installing the ceiling fan, make sure the antenna of receiver DO NOT be pressed squeezed by the canopy.



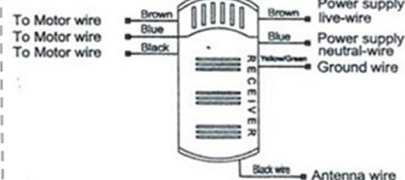
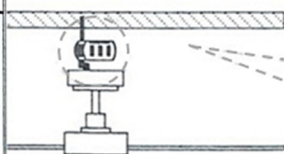
Part 1

Part 2

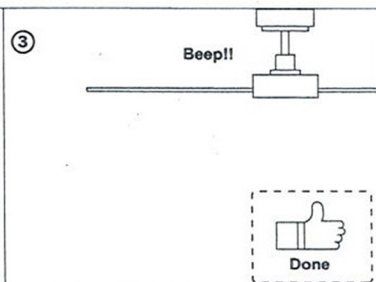
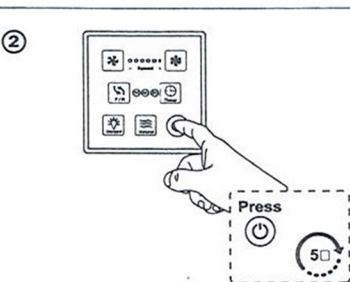
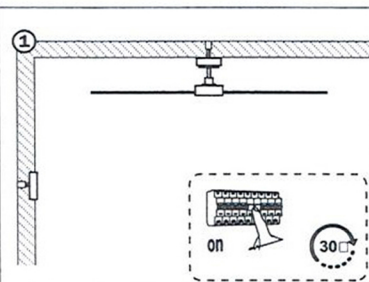
2 Disassemble



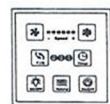
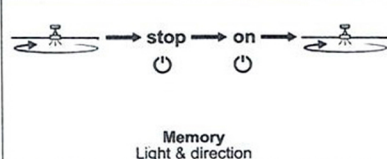
Receptor: Wiring Schematic Diagram



Setting the wall control



Information + Cautions



Voltage	Fan(max.)	Lamp(max.)
220-240V	65W	115W
120V	60W	40W

Max power paramet list



Not cover
the Antenna wire