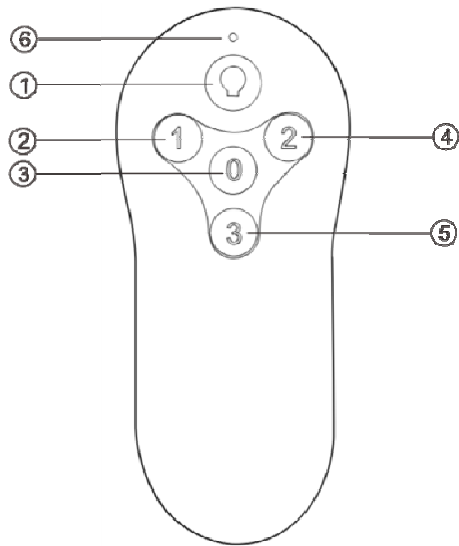



ITL-F304C Remote control operation instruction



As shown in the figure:

1、  button: to turn light ON or OFF。

2、 1 button: for fan LOW speed。



3、 0 button: to turn fan OFF。


4、 2 button: for fan MEDIUM speed。

5、 3 button: for fan HIGH speed。

6、 REDLED: Indicator light: When pressing the button, this light will light up and the remote control will send instructions.

Restore electrical power. Within 30 seconds of restoring electrical power, press and hold the “0” button on the remote control transmitter for 5 seconds or until light on the fan blinks twice. Use the remote control transmitter to test the light and fan functions to confirm the learning process is complete.

Tap  button quickly to turn lights off or on. Hold  button down to increase or decrease or

decrease lights. If you press  button in excess of 0.7 seconds, it becomes a dimmer. The lights vary cyclically in 8 seconds. The light button has an auto resume function, which keeps the light at the same brightness as the last time it was turned off.

FCC Radiation Exposure Statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1) This device may not cause interference.

2) This device must accept any interference, including interference that may cause undesired operation of the device.