



PAGE 21 **PAGE 2**

I'm still having trouble!
Wi-Fi networks come in a lot of shapes and sizes, with many quirks of their own. It doesn't mean your Dimmer is malfunctioning. If problems persist, please try these steps in order:

- Force quit and relaunch the Wemo app. Check to see if that fixes the issue.
- Unplug your router and plug it back in to reboot it. Check to see if that fixes the issue.
- Delete and reinstall the Wemo app. Check to see if that fixes the issue.
- Reboot the Dimmer: Press the LED bar until it turns white, then release to restart it.
- If the Dimmer is not responding, cut the power at the circuit breaker, then turn it back on. Check to see if that fixes the issue.
- If all else fails, restore the Dimmer to its factory settings. Press the LED until it turns Red, then release.

BEFORE YOU INSTALL

WARNING! RISK OF ELECTRIC SHOCK.
Incorrect installation could be dangerous or illegal. Multiple problems may need to be addressed for safe installation. Please call a professional electrician if you are unfamiliar or uncomfortable with electrical work.

Make sure your wiring is compatible. The Wemo Dimmer replaces single-pole switches only. If your light can be turned on from two different wall switches, install a 3-way switch and you can't install a Wemo Dimmer there, then release, then release.

PAGE 19 **PAGE 4**

TROUBLESHOOTING **CHECK WI-FI® STRENGTH**

I can't find the Wemo network in my Wi-Fi list.
Make sure the Dimmer is powered up and the LED bar is blinking blue. If not, reboot. Press the LED bar until it turns white, then release. Now try steps 8-12 again.

My Wemo Dimmer appears as "Unavailable" in the app.
Refresh the device list and check Dimmer for a not error light.

The app is frozen.
Force quit and re-launch the app.

Make sure your Wi-Fi is strong enough. Hold your phone close to the light switch you're planning to replace. Are you getting at least two bars of signal? Awesome! You might want to choose a different location.

PAGE 17 **PAGE 6**

CONFIGURE DIMMER FOR BULB TYPE **POWER DOWN**

Maximize your Dimmer's performance by calibrating it to the type of bulbs in your future. The app will run two quick tests to confirm optimization.

Shut off power to your circuit breaker for the light switch you're replacing. Do not try yourself to flip the light switch a few times to make sure the power is off.

PAGE 15 **PAGE 8**

ALMOST DONE **IMPORTANT**

Now it's time to launch the Wemo app and complete the setup.

Be careful not to reverse the line and load wires; otherwise, wiring will work. For more wiring help, or an explanation about the need for neutral wires, visit www.wemo.com/dimmer. Don't be afraid to seek professional help—we can't all be electricians.

PAGE 13 **PAGE 10**

FIND YOUR SETTINGS **INSTALL WEMO**

Open up your phone's settings and select Wi-Fi.

Use wire nuts to connect the Wemo Dimmer's wires to your home wires, following the diagram. Be careful to match the line and load wires. Then remove the stickers, screw the dimmer into the wall, and attach the faceplate.

PAGE 1 **PAGE 22**

PAGE 3 **PAGE 20**

CHECK YOUR BULB SITUATION

Max 400 W Incandescent Bulbs	Max 300 W Incandescent Bulbs
Max 150 W LED/CFL Bulbs (Actual wattage varies, not equivalent)	Max 150 W LED/CFL Bulbs (Actual wattage varies, not equivalent)

The number of bulbs you can use with your Dimmer depends on the type of bulb and whether the dimmer is installed in a single-switch box or a multi-switch box. All incandescent bulbs will work, but not all LEDs and CFLs are dimmable; check the package to confirm.

I just replaced my router.
Perform a Wi-Fi reset on the Dimmer: Press the LED bar until it turns blue, then release. This will clear the Wi-Fi credentials, but your device names and rules will be saved. Now follow steps 8-10.

I want to turn off the error light on the lightbar.
Select "Suspend Lightbar" under your dimmer settings, and set a duration. This will cease all error notifications for the time being. Or press the lightbar once to suspend the animation for one week.

My light flickers when I dim it.
Make sure your Dimmer is properly calibrated about a quarter installation walkthrough with a good looker tool?

PAGE 5 **PAGE 18**

INSTALLATION VIDEO **LED GUIDE**

Installing a Dimmer by yourself? How about a guided installation walkthrough with a good looker tool?

White: Business as usual. Wemo is booting up or responding to your action.
Blue: Ready for setup.
Green: Wemo is running a rule or timer.
Blue: Responding to third-party action (Amazon Echo, IFTTT).
Orange: "Randomize Lights" mode. Switch is turning on/off occasionally for security.
Red: Error, check app for details.
White/Blue/Red: Press and hold the LED bar for reset options. Release button when White is illuminated to reboot, Blue to reset Wi-Fi, and Red to restore factory settings.

PAGE 7 **PAGE 16**

CHECK YOUR WIRES **PERSONALIZE**

Remove your existing switch plate and pull out the light switch. No need to disconnect wires (Just make sure wires are connected by a Wemo Dimmer. Don't try to do it yourself, neutral wires. That's not your turn).

Add a custom name or picture, if that's your jam. Then press "proceed."

PAGE 9 **PAGE 14**

LABEL AND UNINSTALL **GET CONNECTED**

If you're replacing an existing dimmer, label the line and load wires using the stickers provided, then uninstall the old switch.

If you're replacing a non-dimmer light switch, follow the instructions listed on wemo.com/dimmer to identify the line and load wires.

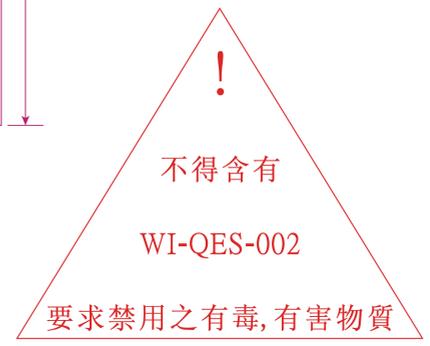
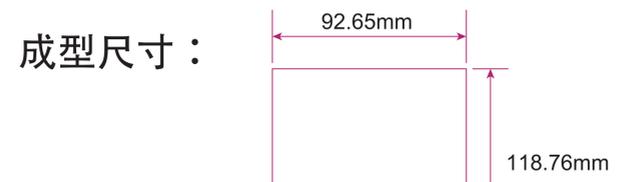
Using your phone, connect to "Wemo Dimmer" in your phone's Wi-Fi settings.

PAGE 11 **PAGE 12**

ONE LAST THING **GET THE APP**

Turn your power back on at the circuit breaker. Your dimmer will be usable immediately. During boot-up, the Dimmer's LED will pulse white. When it turns blue, it's ready for set-up in the app.

Don't have the app? Download the app. But don't launch it yet.



(材質):157g双铜+过油
(颜色):CMYK
(上光方式):NO
(尺寸):92.65*118.76mm
(公差):+-1

LIMITS UNLESS OTHERWISE NOTED	
X. +-	X.° +-
.X +-	.X° +-
.XX +-	.XX° +-
.XXX +-	.XXX° +-

A4	UNIT	SCALE	SHEET	MODEL No.	CW2917MT(8820-02493)			
	MM	NON	1(1)	PART NAME	说明书			
APPROVED	CHECKED	DESIGNED	PART No.	5153001574Y7	REV	A1		
		qiuxiaxie 謝秋霞 2016-11-11	LITEON		光寶科技股份有限公司 LITE-ON TECHNOLOGY CORP.			