●●●○○ BELL 🔶	4:21 PM	🗏 100% 🔳

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Ready for the good light? Let's get started.

1 Screw in your new bulbs.

Turn on your bulbs.

2

Connect to your light

<u>Log in</u>



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Cancel	T	ranslator Set	որ						
Begin Translator setup									
1	Check to make sure your Translator is plugged into the wall outlet and hold reset button for more than 3 seconds.								
2	Go to you settings ar CbyGE-X above iOS	nr WiFi settings in nd select the devic XX.f Make sure y S 9.0.	system e with na our syste	me m is					
3	3 Connect your Translator to your wifi settings (only support 2.4Gz WiFi Channel)								
4	Return to	this screen.							
I have connected									



Update grammar to the following

Select the WiFi Network you want to connect to

iOS & Anroid

••••• BELL **\$** 4:21 PM **\$** 100% Cancel Almost Done

Your Translator had successfully connected. You need to create a new place or upgrade an existed place to continue.

Note: Upgrade will require all your devices are powered on and within range or you may lost all your previous settings.

Update grammar to the following

Your reach device has successfully connected. You need to add the device to an existing place or create a new place to continue.

Note: When adding to an existing place, please ensure ALL other devices associated with this place are powered ON and within range. Failure to do so will result in loss of previously saved settings. (i.e. lost schedule, bulb color, etc.)

Upgrade from Existing Place Add to Existing Place Add to Existing Place









●●●●○ BELL ? 4:21 PM 3 100% ■					4:21 PM	∦ 100% 💻	reach Device Supp	ort		
< Translator Support			< Ti	ranslator Suppo	ort					
							LED	Operation	Action	
								Dowor	power on/initializatior	slow flash
							Power	config/reset	fast flash	
									connecting to router	slow flash
	S-G-byge					IAN	connection fail	fast flash		
			WAN			WAN		connection success	steady on	
U U			G-byge	C-byge	- POWER			scanning devices	quick flash	
i Q					0			WAN	connection fail	steady off
									connection success	Steady Off
LED	LED indicator guide		占丁海击	LED indicator guide						
LED	LED Operation Action P方行勾J				Action		_			
	power on slow flicker	Connect to	Action	-	Action	Descript	ion			
	initialization	slow flicker	Scroll Downin	WAN	internet success connect to internet failed		slow flash	0.5 Hz		
Power	clear WiFi configure	fast flicker				Off		quick flas	h 1.5 Hz	
	factory reset	fast flicker						fast flash	5.0 Hz	
	conneting to router	slow flicker								
	connect to router failed	fast flicker								
LAN	connect to router successed	On								
	scaing BLE device	quick flicker								



- 1. Unplug the reach device from the wall outlet
- While holding the button on the reach device, plug it back into the wall and continue holding the button for at least 3 seconds
- Note: All 3 LEDs will start flashing once reach device has been reset