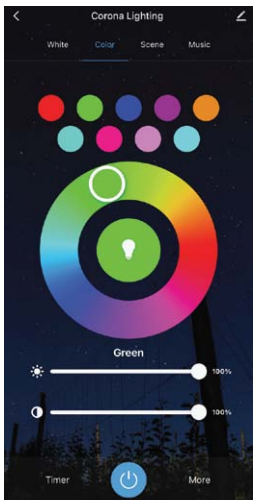
CORONA Lighting

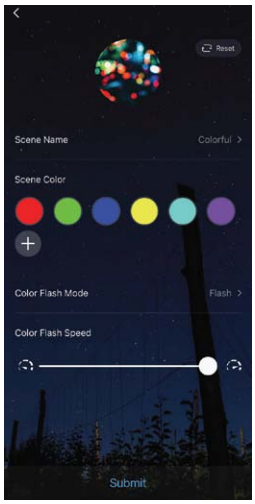
Bluetooth Mesh Technology

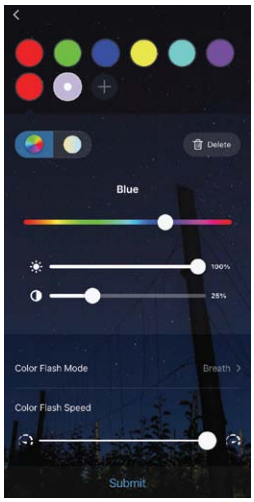
RGB + CCT

FIAT LUX

- ❑ Phone-App Driven (IOS/Android)
- ❑ Dimming / Grouping
- ❑ Advanced Music Modes
- ❑ Color Changing / Tuneable White
- ❑ Customizable Scenes
- ❑ Voice Assistant (Alexa / Google Home / Siri)
- ❑ Timer & Scheduling







L-EDBA-3W-BT

FIAT LUX By CORONA Lighting

Download the free 'Corona BT' App

GET IT ON Google Play

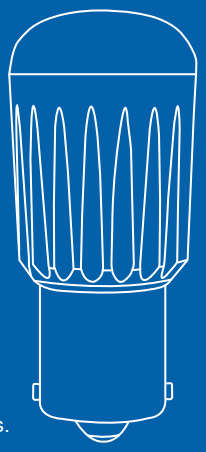
Download on the App Store

LED LAMP FEATURES:

Housing: White Ceramic
Antenna: Internal, 2.4GHZ
Socket: Single Contact Bayonet
Lens: Polycarbonate Plastic
Rated Hours: 50,000
Ambient Operating Temperature: -13ºF to 140ºF
Warranty: 5 Year Warranty

RGB-WW LED LAMP FEATURES:

Wattage: 0.5W - 3W
Lumen Output: 10 LM - 200 LM
Beam Spread: 360º
CRI: >85, 1.5VA **IP Rating:** IP65
Color Temperature: 2200K-5700K
Operating Voltage: 9V-17V AC & DC
CCT Options: Presets 2200K, 2700K, 3000K, 4000K, 5000K, 5700K
RGB Options: Unlimited color wheel options with quick preset options.
Dimming: Dimming options available for every color choice
Scenes: Customizable scenes options with up to 8 colors per scene
Compatibility: Compatible with Amazon's Alexa and Google Home*
Music: The lights will follow music collected by a phone microphone.



**Bluetooth Gateway (CX-BTG) is required*

App instructions on otherside

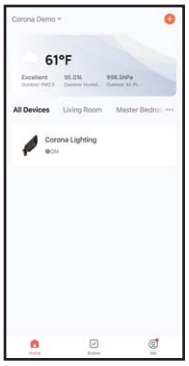
Getting Started

To get instructional videos, tutorials, and installation guides please visit: coronalighting.com/url/btlearn

SCAN TO DOWNLOAD
(IOS / Android)

Step 1: Download the App

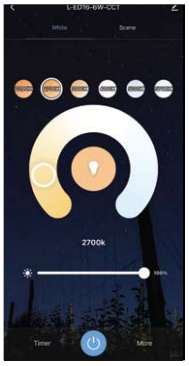
The Bluetooth app is available on the APP store (IOS) for Apple Devices and on the GooglePlay Store for Android Devices. Search “Corona BT” to download the app (app icon is shown on the left). You may also scan the QR code to be directed to the download page.



Step 2: Identify Your Fixtures

(2a) Bluetooth must be enabled on the device, and the fixture needs to be in pairing mode(2b). The Corona BT app will auto-discover the fixtures after they are powered on . An icon of each fixture with its part number will display as they are identified. Tap the add button to connect each device.

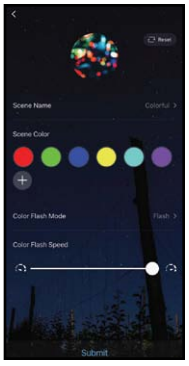
(2b) A fixture is in pairing mode when the light is slowly dimming from white, when it is plugged in. If the light is solid you need to reset the device to access pairing mode. To reset the fixture you must, power the device on for 2 seconds, power off 2 seconds. Repeat this cycle up to four times or until the light is slowly dimming.



Step 3: Control your Fixtures

(3a) To control all of the fixtures at once: first tap any fixture icon, next tap the pencil icon on the top right corner, then tap on “Create Group”. After creating the group, you can add any of your devices to the same group. Once they are grouped you can control them together. To control an individual fixture, long press on its icon.

(3b) Tapping on “White” tab above the app screen will bring up the options for controlling the white color temperature of the LED module. There are 6 presets: 2200K, 2700K, 3000K, 4000K, 5000K and 5700K. You will also find a color wheel for customizing your own light temperatures. The slider on the bottom of the screen will adjust the brightness; sliding left will make the light dimmer, and sliding right will make the light brighter.



(3c) Tapping on “Color” tab above the app screen will bring up the options for controlling the RGB colors. There are 9 presets: Red, Green, Blue, Purple, Amber, Turquoise, Pink, Magenta and Aqua. A color wheel is also available for customizing your own RGB colors. There are also 2 sliders on the bottom of the screen. The top controls the brightness, and the bottom adjusts the hue and saturation. Sliding left will make the light dimmer, and sliding right will make the light brighter.

(3d) Tapping on the “Scene” tab above the app screen will bring up the options for changing the light to a preset scene. There are 8 preset scenes to choose from. The light will automatically cycle through each of the scene’s preset colors. If you long press a scene, you will be able to edit the scene color, color flash mode (static, flash, breath) and the slider on the bottom of the screen will change the speed the colors slide through the scene. Sliding left will slow down the cycle, and sliding right will speed up the cycle.

(3e) Tapping on the “Music” tab above the app screen will bring up the options for the advanced music mode. The lights will change its color and brightness following the music collected by the microphone. There are multiple preset functions to choose from, customize multiple different actions and colors in music scenes, control the brightness rhythm by with decibel or tone while adjusting the decibel (dB) max/min value.