



ORACLE LIGHTING

DYNAMIC COLORSHIFT
RGB LED WHEEL RINGS

#4215-332



PRODUCT OVERVIEW

- Dynamic™ LEDs can make a Variety of LED Colors and Patterns.
- Color and Patterns are controlled through the Smartphone App.
- This product is for “show use” and is not intended for on-road use.
- Control by selecting the SP105E Device when you open the App.
- Be sure “Location Services” is turned ON in the Phone Settings Menu.
- Never Cut or Modify the Wheel Ring Wiring (Black Insulated Cables).
- If cables are short use the ORACLE Extension Cables (Part # 5814-504).



DOWNLOAD
MAGIC LED
SMARTPHONE
APP



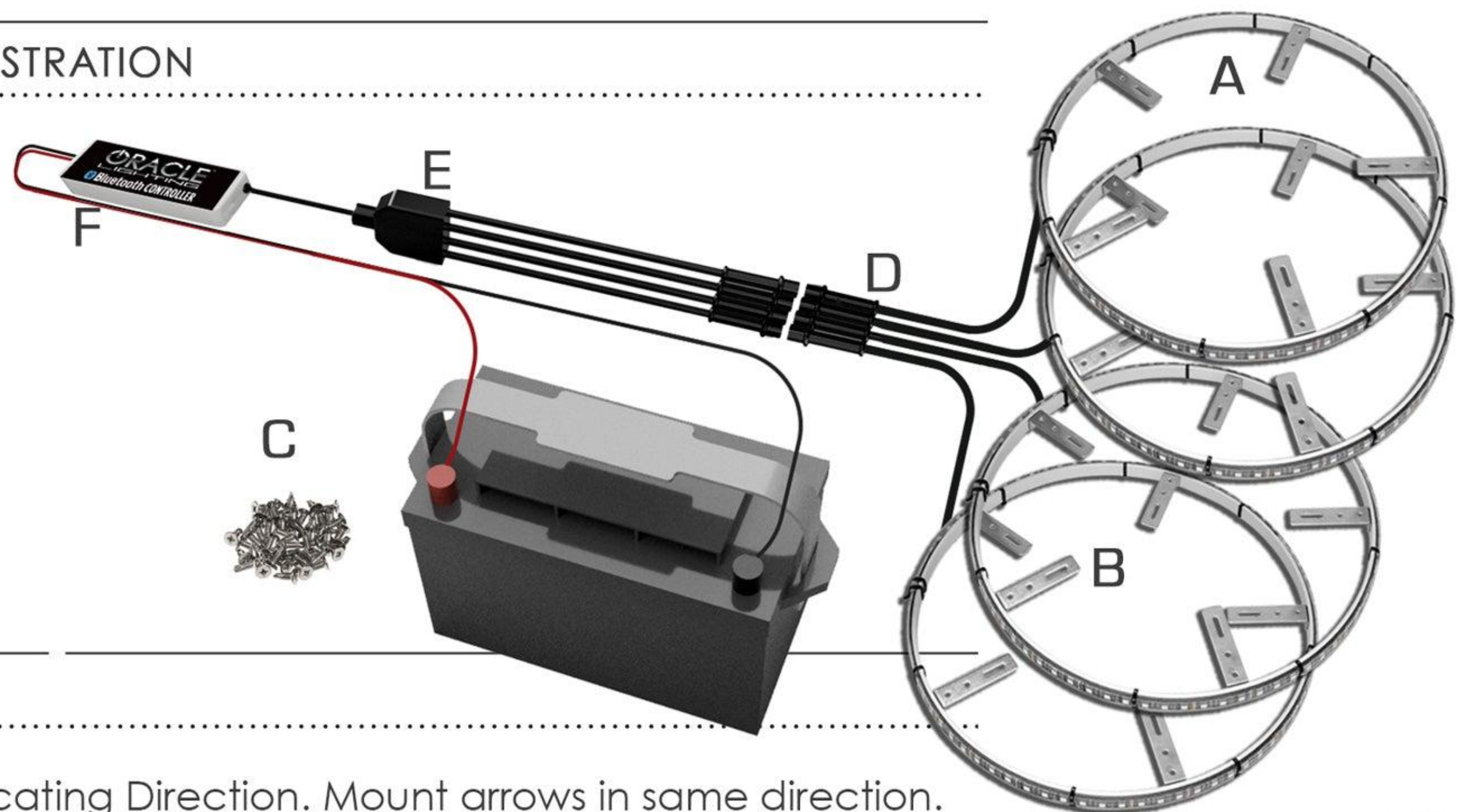
ANDROID



IPHONE

CONTENTS AND WIRING ILLUSTRATION

- A (4) LED Wheel Rings
- B (20) Stainless Brackets
- C (20) Installation Screws
- D (4) Waterproof Cables
- E (1) Easy Wiring Hub
- F (1) Bluetooth LED Controller



READ BEFORE INSTALLATION

- Each Ring has an Arrow Indicating Direction. Mount arrows in same direction.
- The Cables should be attached to the brake lines with the supplied Zip Ties.
- All 4 Cables plug into the Hub which is connected to the LED Controller.
- The LED Controller should be mounted in a ventilated, clean, dry area.
- Connect the controller to + and - with 5A Fuse on the + Power Cable.
- Torque Wheels to Manufacturer's Specifications when re-installing.



WATCH
THE
VIDEO

vimeo

VIMEO.COM/298758545



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www.oraclelights.com

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4401 Division St.
Metairie, LA 70002
P: 1(800)407-5776
F: 1(800)407-2631