



INSTRUCTIONS FOR GL1800 LED LIGHTED LIGHT RINGS 45-1222A and 45-1222RB

NOTE: Read instructions thoroughly before installing LED lights to GL1800 Rotor Covers.
Drilling required.

1. Positioning the Chrome Ring.

- Position the chrome ring on the rotor cover with the wire leads at the top of the rotor cover. There should be a left and a right ring.
- When satisfied with position of light ring on the rotor cover, mark rotor cover for drill positions.

2. Attaching Light Ring with LED light installed.

- Drill holes in the rotor cover at the marked positions.
- With rotor cover and light ring in position, bolt on with hardware provided.

3. Routing the Wire.

- Place a clean soft cloth on your work surface. Turn the completed rotor cover with trim ring assembly over, shiny side down. At the bottom of the rotor cover, at the end of the strip light, drill an 11/64 inch hole and route the wires through it. Using duct tape, secure the wires to the inside of the rotor cover out of the way of moving parts.
- Attach Green wire to the positive and the Black wire to ground.

NOTE: When making electrical connections, be certain you have a good ground, and be sure to solder and tape your connections.



45-1222A



45-1222RB on bike