



Installation Instructions & User's Manual



About the 5.75" LED Headlight:



5.75" XMC SERIES SPECIFICATIONS

1. Warranty : Extended
2. Amp Draw : High 1.5A / Low 1.1A / Halo 0.17A @ 12V
3. Approval : DOT
4. Beam Patterns : High, Low, Halo
5. LED Lifespan : 50,000 Hours

▲ WARNING: Due to excessive light amount you may need to bring your light into a dealer to get it properly adjusted. Weight and tire pressure can affect the position of the light

▲ WARNING: Disconnect battery cables before starting the install to prevent vehicle start-up or accidental turning on of anything electrical, which could cause death or serious injury.

▲ WARNING: Disconnect negative battery wire first. If positive wire makes contact with ground wire connected, the resulting sparks can cause a battery explosion, which could result in death or serious injury.

▲ WARNING: An additional step to prevent accidental electrical shock, which could cause death or serious injury, remove main fuse before proceeding. Follow the instructions in the service manual to disconnect the battery cables, negative (1) cable first or remove the main fuse.

▲ WARNING: After installing seat, pull upward on seat to be sure it is locked in position. While riding, a loose seat can shift making it hard for the rider to keep control of the motorcycle.

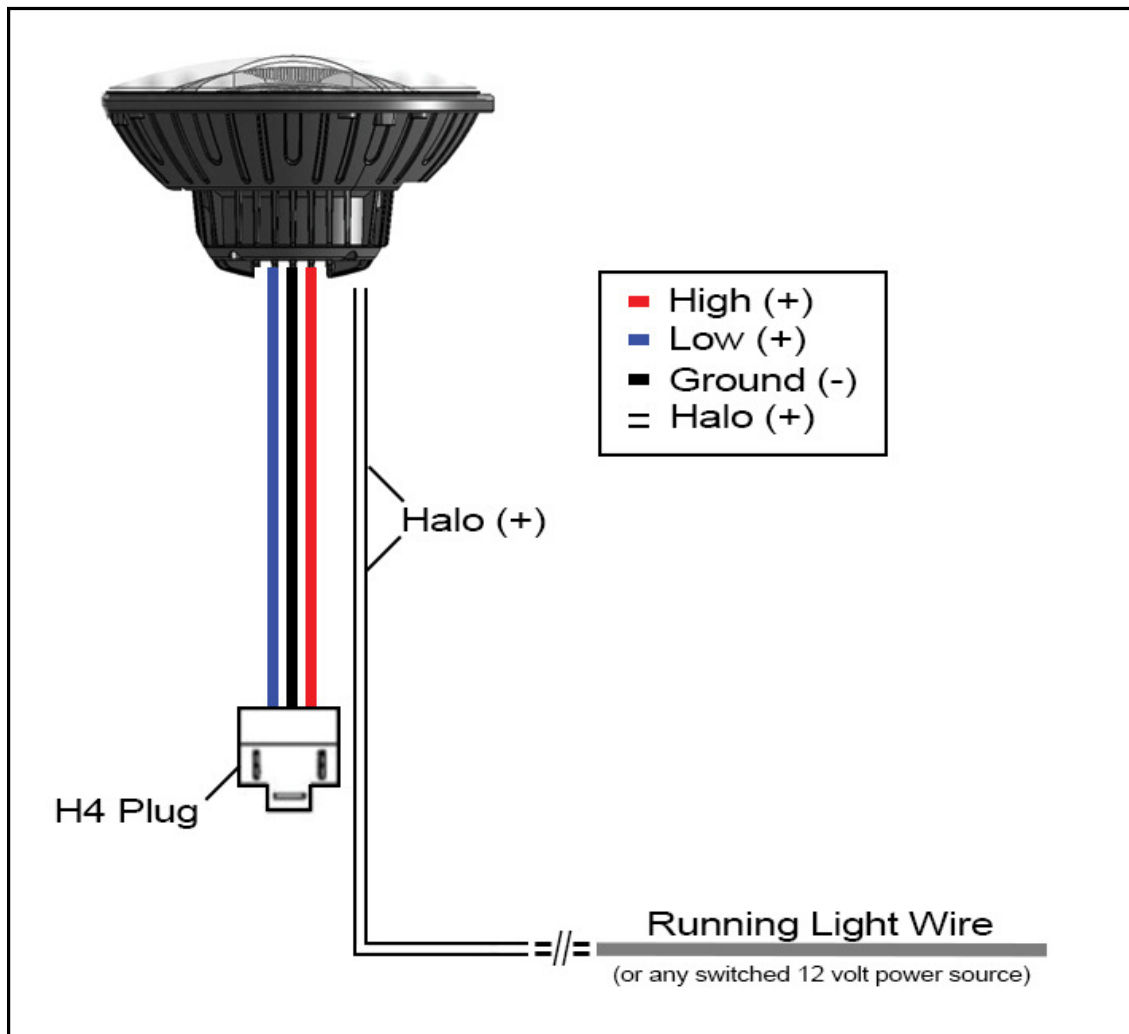


SEE VEHICLE OWNERS MANUAL FOR HELP REPLACING HEADLIGHT
ADDITIONAL WIRING HARNESS ADAPTER MAY BE NEEDED
CONSULT YOUR DEALER TO DETERMINE IF ONE IS NEEDED

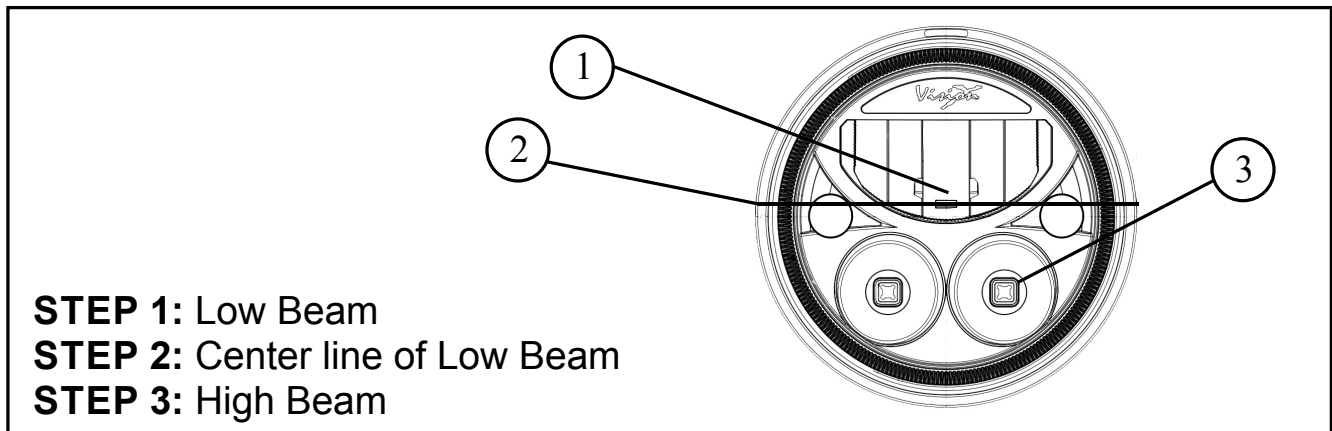
HALO WIRING INSTRUCTION

1. Disconnect vehicle battery prior to installation
2. Review your vehicle manual for detailed instructions for removing existing factory head light housing.
3. Attach XMC LED Headlight to existing factory plug and re-install according to your vehicles manual.
4. To wire the LED Halo Daytime Running light, locate the white wire on the back of the XMC light. Power the white wire by attaching it to the accessory power of the vehicle if there isn't accessory power available affix it to the blue wire of the XMC.

XMC 5.75" WIRING DIAGRAM



Headlamp Alignment



TESTING THE LIGHT

1. After all connections have been made start your vehicle and test your switch to make sure it turns on the light prior to reassembly of the faring.
2. Make sure the angle of your light is correct, otherwise adjust the light angle again.
3. Make sure no wire or other components of the harness are exposed to water spray, excessive heat, or moving parts.

TIP: Vision X recommends checking each bolt and nut, as well as the connectors after driving your vehicle for an extended period of time to ensure that each light is securely mounted.

