# 1969 CHEVROLET CAMARO “TRINITY” BILLET TAIL LIGHTS

WIRING OVERVIEW

**BLTTL-CAM69-RS-TRIN**

**OVERVIEW:**

These schematics provide a top-down wiring overview for the 1969 Chevrolet Camaro “Trinity” Billet Tail Lights. Use this guide to identify the harness, 1157 power sources, 1156 reverse function, Data 1 and Data 2 connections, and the required driver-side ground connection.

**WIRING KEY:**

= Harness

= Pre-Connected Driver Box Assembly Area

**WIRING DIAGRAM:** (not a full vehicle wiring schematic)

**⚠ WARNING ⚠**

- 12V system ONLY
- Both 1157 plugs must be connected
- ALWAYS connect the black ground wire to a clean chassis ground point. NEVER connect the black ground wire to a +12V power source. Doing so will damage the lighting system and void the warranty.

**DO NOT CUT OR MODIFY DRIVER BOX AREA:**

Driver boxes are supplied pre-connected to the PCB assemblies. Cutting, splicing, removing, or modifying these connections will damage the driver boxes and PCB assemblies and will void your warranty.

