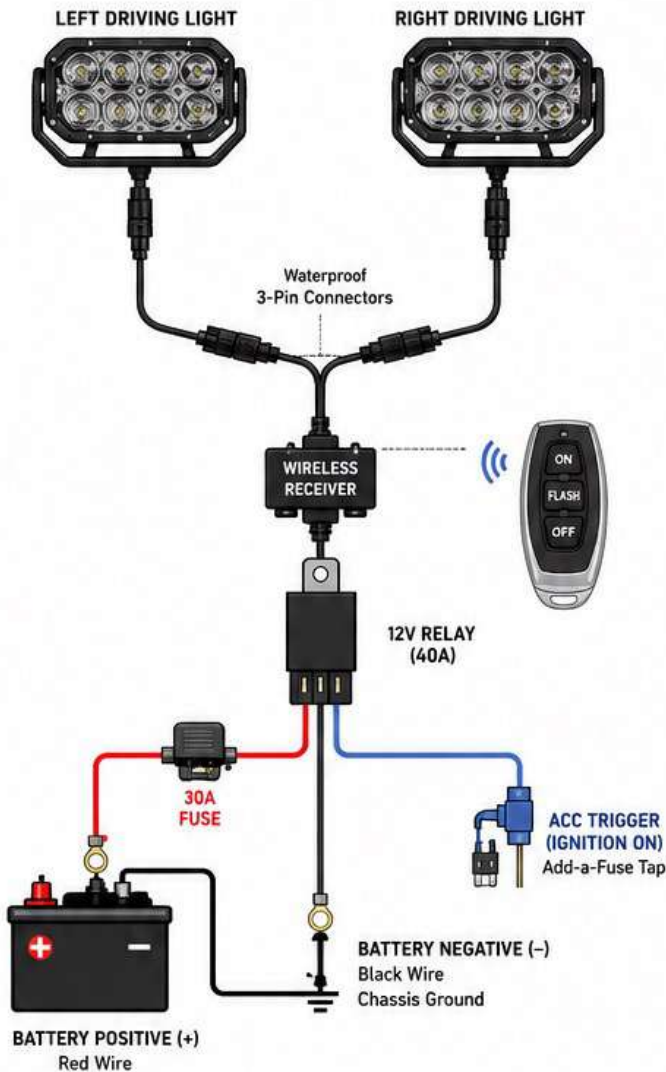


ROOF LIGHT KIT WIRING DIAGRAM

FRONT DRIVING LIGHTS + SIDE & REAR MARKER LIGHTS

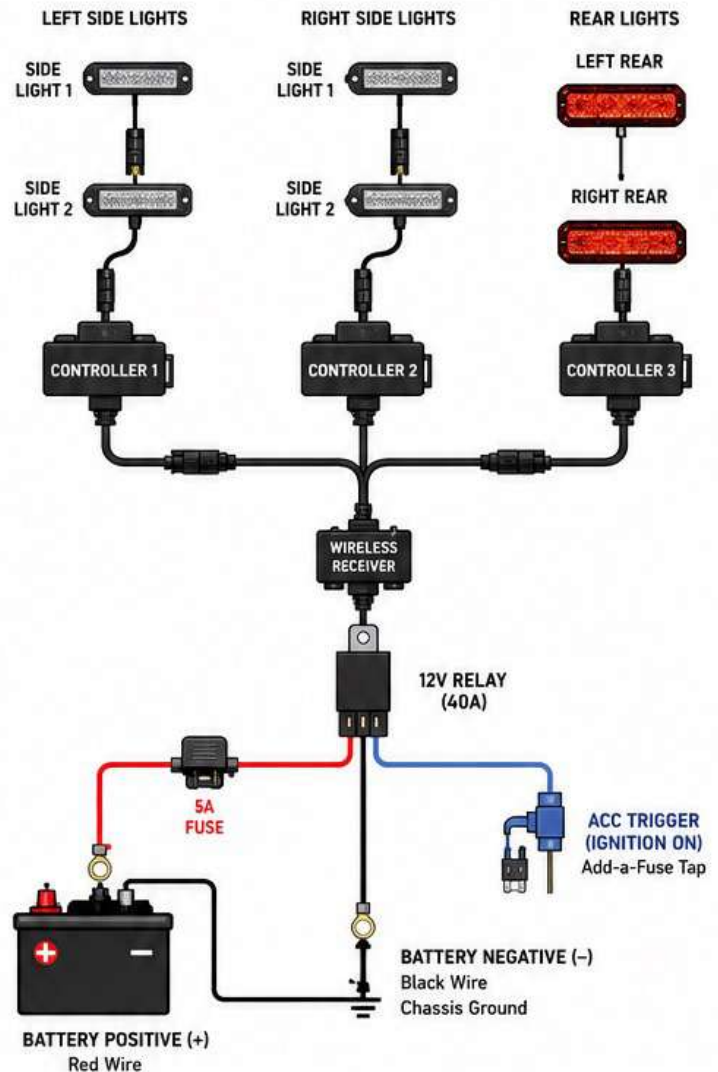
1. FRONT DRIVING LIGHTS (HIGH POWER)

Controlled by wireless remote

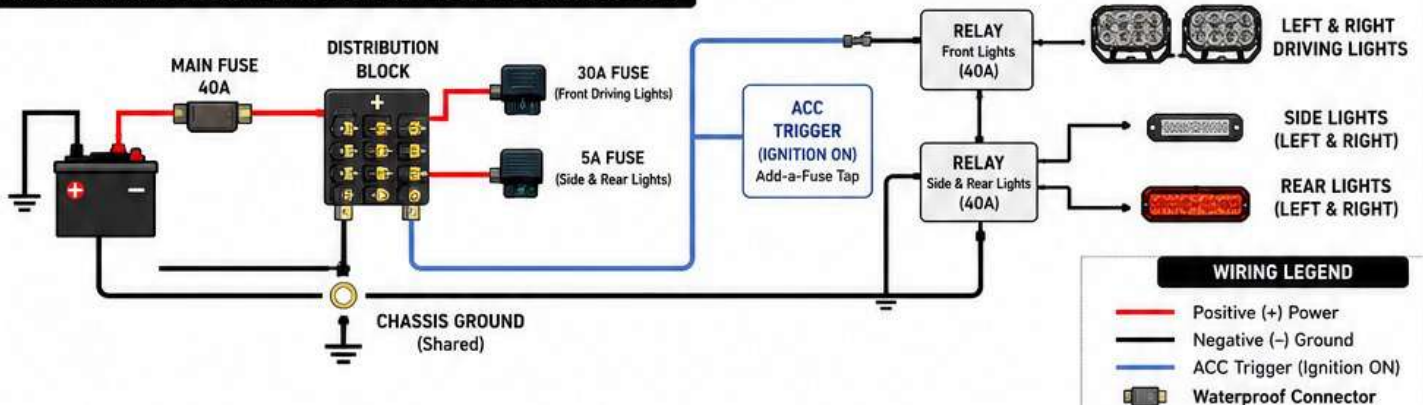


2. SIDE & REAR MARKER LIGHTS (LOW POWER)

Controlled by wireless remote (same system)



RECOMMENDED INSTALLATION (SINGLE POWER DISTRIBUTION)



FUSE GUIDE

CIRCUIT	FUSE SIZE
Front Driving Lights (High Power)	30A
Side & Rear Marker Lights (Low Power)	5A
Main Power (Recommended)	40A

Use quality blade fuses and holders. Do not exceed fuse ratings.

NOTES

- Connect all black ground wires securely to chassis ground or directly to the battery negative.
- ACC trigger must be connected to an ignition-switched fuse (ACC ON when key is ON).
- Relays ensure lights do not drain the battery when ignition is OFF.
- Use waterproof connectors and protect all wiring from heat, sharp edges and moving parts.
- Check all connections and test before final installation.

REMOTE CONTROL



- ON** - Turn lights ON (steady)
- FLASH** - Flash / Strobe mode
- OFF** - Turn lights OFF